

CalEEMod Version: CalEEMod.2016.3.2

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Oakmont Whittram Ave Warehouse Project
South Coast AQMD Air District, Annual

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10			Operational Year	2024
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	566.2	CH4 Intensity (lb/MW hr)	0.02	N2O Intensity (lb/MW hr)	0.005

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Adjusted intensity EF consistent with SCE power content label

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Assumed construction would begin January 2022, with completion in March 2023.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

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Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Trips and VMT - Default trips.

Demolition - Estimated demolition of 6,850 sf of existing onsite buildings

Grading - Soil assumed to be balanced.

Architectural Coating - In accordance with SCAQMD Rule 1113

Vehicle Trips - Modeled mobile emissions in separate spreadsheet

Water And Wastewater - Project would utilize septic tank and would not be hooked to sewer line

Solid Waste - Default solid waste inputs

Construction Off-road Equipment Mitigation - Assume basic fugitive dust measures water 2x times daily

Energy Mitigation - Assume compliance with Title 24 2019 standards

Water Mitigation - Use of water efficient fixtures and irrigation

Operational Off-Road Equipment - Assumed 25 rough terrain forklifts (6 CNG and 19 electric) per SCAQMD High-Cube Warehouse Business Survey

Stationary Sources - Emergency Generators and Fire Pumps - Assumed two emergency generators, 1 per 100 ksf.

Stationary Sources - Emergency Generators and Fire Pumps EF - Updated for Tier 4 final engine standards

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstructionPhase	NumDays	20.00	30.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	Electrical
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	19.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	6.00
tblProjectCharacteristics	CH4IntensityFactor	0.029	0.02
tblProjectCharacteristics	CO2IntensityFactor	702.44	566.2
tblProjectCharacteristics	N2OIntensityFactor	0.006	0.005
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004

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tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	HaulingTripNumber	31.00	32.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	179.00	180.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	AerobicPercent	87.46	0.00
tblWater	AnaDigestCombDigestGasPercent	100.00	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	SepticTankPercent	10.33	100.00

2.0 Emissions Summary

2.1 Overall Construction

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2022	0.3362	3.0027	2.9642	7.5200e-003	0.4177	0.1176	0.5353	0.1536	0.1102	0.2637	0.0000	677.0462	677.0462	0.0971	0.0000	679.4748
2023	0.5597	0.3199	0.4238	9.6000e-004	0.0318	0.0134	0.0453	8.5600e-003	0.0126	0.0211	0.0000	85.6423	85.6423	0.0137	0.0000	85.9834
Maximum	0.5597	3.0027	2.9642	7.5200e-003	0.4177	0.1176	0.5353	0.1536	0.1102	0.2637	0.0000	677.0462	677.0462	0.0971	0.0000	679.4748

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2022	0.3362	3.0027	2.9642	7.5200e-003	0.3301	0.1176	0.4478	0.1074	0.1102	0.2176	0.0000	677.0459	677.0459	0.0971	0.0000	679.4744
2023	0.5597	0.3199	0.4238	9.6000e-004	0.0318	0.0134	0.0453	8.5600e-003	0.0126	0.0211	0.0000	85.6422	85.6422	0.0137	0.0000	85.9834
Maximum	0.5597	3.0027	2.9642	7.5200e-003	0.3301	0.1176	0.4478	0.1074	0.1102	0.2176	0.0000	677.0459	677.0459	0.0971	0.0000	679.4744

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	19.48	0.00	15.08	28.45	0.01	16.19	0.00	0.00	0.00	0.00	0.00	0.00

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2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003
Energy	2.2900e-003	0.0209	0.0175	1.3000e-004		1.5900e-003	1.5900e-003		1.5900e-003	1.5900e-003	0.0000	162.9406	162.9406	5.3900e-003	1.6500e-003	163.5684
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Offroad	0.4388	4.5421	6.4571	9.0800e-003		0.2220	0.2220		0.2042	0.2042	0.0000	797.1778	797.1778	0.2578	0.0000	803.6233
Stationary	7.7300e-003	0.0165	0.1433	2.7000e-004		8.2700e-003	8.2700e-003		8.2700e-003	8.2700e-003	0.0000	26.0820	26.0820	3.6600e-003	0.0000	26.1734
Waste						0.0000	0.0000		0.0000	0.0000	39.9933	0.0000	39.9933	2.3635	0.0000	99.0817
Water						0.0000	0.0000		0.0000	0.0000	0.0000	162.0888	162.0888	11.0144	0.0387	448.9897
Total	1.3206	4.5795	6.6215	9.4800e-003	0.0000	0.2318	0.2318	0.0000	0.2141	0.2141	39.9933	1,148.2961	1,188.2894	13.6449	0.0404	1,541.4439

Mitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Area	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003
Energy	1.6200e-003	0.0147	0.0123	9.0000e-005		1.1200e-003	1.1200e-003		1.1200e-003	1.1200e-003	0.0000	150.2544	150.2544	5.0500e-003	1.4800e-003	150.8213
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Offroad	0.4388	4.5421	6.4571	9.0800e-003		0.2220	0.2220		0.2042	0.2042	0.0000	797.1778	797.1778	0.2578	0.0000	803.6233
Stationary	7.7300e-003	0.0165	0.1433	2.7000e-004		8.2700e-003	8.2700e-003		8.2700e-003	8.2700e-003	0.0000	26.0820	26.0820	3.6600e-003	0.0000	26.1734
Waste						0.0000	0.0000		0.0000	0.0000	39.9933	0.0000	39.9933	2.3635	0.0000	99.0817
Water						0.0000	0.0000		0.0000	0.0000	0.0000	136.8029	136.8029	9.2962	0.0327	378.9473
Total	1.3199	4.5734	6.6163	9.4400e-003	0.0000	0.2314	0.2314	0.0000	0.2136	0.2136	39.9933	1,110.3240	1,150.3173	11.9263	0.0342	1,458.6544

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.05	0.13	0.08	0.42	0.00	0.20	0.20	0.00	0.22	0.22	0.00	3.31	3.20	12.60	15.38	5.37

3.0 Construction Detail

Construction Phase

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	1/3/2022	1/28/2022	5	20	
2	Site Preparation	Site Preparation	1/29/2022	2/11/2022	5	10	
3	Grading	Grading	2/12/2022	3/11/2022	5	20	
4	Building Construction	Building Construction	3/12/2022	1/27/2023	5	230	
5	Paving	Paving	1/28/2023	2/24/2023	5	20	
6	Architectural Coating	Architectural Coating	2/25/2023	4/7/2023	5	30	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 10

Acres of Paving: 4.94

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 314,400; Non-Residential Outdoor: 104,800; Striped Parking

OffRoad Equipment

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	1	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Tractors/Loaders/Backhoes	3	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	16.00	0.00	32.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	180.00	70.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	36.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Water Exposed Area

3.2 Demolition - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					3.3700e-003	0.0000	3.3700e-003	5.1000e-004	0.0000	5.1000e-004	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0264	0.2572	0.2059	3.9000e-004		0.0124	0.0124		0.0116	0.0116	0.0000	33.9902	33.9902	9.5500e-003	0.0000	34.2289
Total	0.0264	0.2572	0.2059	3.9000e-004	3.3700e-003	0.0124	0.0158	5.1000e-004	0.0116	0.0121	0.0000	33.9902	33.9902	9.5500e-003	0.0000	34.2289

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	1.1000e-004	3.8500e-003	8.7000e-004	1.0000e-005	2.8000e-004	1.0000e-005	2.9000e-004	8.0000e-005	1.0000e-005	9.0000e-005	0.0000	1.1806	1.1806	8.0000e-005	0.0000	1.1826
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752
Total	7.4000e-004	4.3000e-003	6.0200e-003	3.0000e-005	2.0400e-003	2.0000e-005	2.0600e-003	5.5000e-004	2.0000e-005	5.7000e-004	0.0000	2.6548	2.6548	1.2000e-004	0.0000	2.6577

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					1.5200e-003	0.0000	1.5200e-003	2.3000e-004	0.0000	2.3000e-004	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0264	0.2572	0.2059	3.9000e-004		0.0124	0.0124		0.0116	0.0116	0.0000	33.9902	33.9902	9.5500e-003	0.0000	34.2289
Total	0.0264	0.2572	0.2059	3.9000e-004	1.5200e-003	0.0124	0.0140	2.3000e-004	0.0116	0.0118	0.0000	33.9902	33.9902	9.5500e-003	0.0000	34.2289

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	1.1000e-004	3.8500e-003	8.7000e-004	1.0000e-005	2.8000e-004	1.0000e-005	2.9000e-004	8.0000e-005	1.0000e-005	9.0000e-005	0.0000	1.1806	1.1806	8.0000e-005	0.0000	1.1826
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752
Total	7.4000e-004	4.3000e-003	6.0200e-003	3.0000e-005	2.0400e-003	2.0000e-005	2.0600e-003	5.5000e-004	2.0000e-005	5.7000e-004	0.0000	2.6548	2.6548	1.2000e-004	0.0000	2.6577

3.3 Site Preparation - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0903	0.0000	0.0903	0.0497	0.0000	0.0497	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0159	0.1654	0.0985	1.9000e-004		8.0600e-003	8.0600e-003		7.4200e-003	7.4200e-003	0.0000	16.7197	16.7197	5.4100e-003	0.0000	16.8549
Total	0.0159	0.1654	0.0985	1.9000e-004	0.0903	8.0600e-003	0.0984	0.0497	7.4200e-003	0.0571	0.0000	16.7197	16.7197	5.4100e-003	0.0000	16.8549

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.5000e-004	2.5000e-004	2.9000e-003	1.0000e-005	9.9000e-004	1.0000e-005	9.9000e-004	2.6000e-004	1.0000e-005	2.7000e-004	0.0000	0.8293	0.8293	2.0000e-005	0.0000	0.8298
Total	3.5000e-004	2.5000e-004	2.9000e-003	1.0000e-005	9.9000e-004	1.0000e-005	9.9000e-004	2.6000e-004	1.0000e-005	2.7000e-004	0.0000	0.8293	0.8293	2.0000e-005	0.0000	0.8298

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0407	0.0000	0.0407	0.0223	0.0000	0.0223	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0159	0.1654	0.0985	1.9000e-004		8.0600e-003	8.0600e-003		7.4200e-003	7.4200e-003	0.0000	16.7197	16.7197	5.4100e-003	0.0000	16.8549
Total	0.0159	0.1654	0.0985	1.9000e-004	0.0407	8.0600e-003	0.0487	0.0223	7.4200e-003	0.0298	0.0000	16.7197	16.7197	5.4100e-003	0.0000	16.8549

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	3.5000e-004	2.5000e-004	2.9000e-003	1.0000e-005	9.9000e-004	1.0000e-005	9.9000e-004	2.6000e-004	1.0000e-005	2.7000e-004	0.0000	0.8293	0.8293	2.0000e-005	0.0000	0.8298
Total	3.5000e-004	2.5000e-004	2.9000e-003	1.0000e-005	9.9000e-004	1.0000e-005	9.9000e-004	2.6000e-004	1.0000e-005	2.7000e-004	0.0000	0.8293	0.8293	2.0000e-005	0.0000	0.8298

3.4 Grading - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0655	0.0000	0.0655	0.0337	0.0000	0.0337	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0195	0.2086	0.1527	3.0000e-004		9.4100e-003	9.4100e-003		8.6600e-003	8.6600e-003	0.0000	26.0548	26.0548	8.4300e-003	0.0000	26.2654
Total	0.0195	0.2086	0.1527	3.0000e-004	0.0655	9.4100e-003	0.0749	0.0337	8.6600e-003	0.0423	0.0000	26.0548	26.0548	8.4300e-003	0.0000	26.2654

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752
Total	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Fugitive Dust					0.0295	0.0000	0.0295	0.0152	0.0000	0.0152	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	0.0195	0.2086	0.1527	3.0000e-004		9.4100e-003	9.4100e-003		8.6600e-003	8.6600e-003	0.0000	26.0547	26.0547	8.4300e-003	0.0000	26.2654
Total	0.0195	0.2086	0.1527	3.0000e-004	0.0295	9.4100e-003	0.0389	0.0152	8.6600e-003	0.0238	0.0000	26.0547	26.0547	8.4300e-003	0.0000	26.2654

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752
Total	6.3000e-004	4.5000e-004	5.1500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4742	1.4742	4.0000e-005	0.0000	1.4752

3.5 Building Construction - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.1792	1.6396	1.7182	2.8300e-003		0.0850	0.0850		0.0799	0.0799	0.0000	243.3115	243.3115	0.0583	0.0000	244.7688
Total	0.1792	1.6396	1.7182	2.8300e-003		0.0850	0.0850		0.0799	0.0799	0.0000	243.3115	243.3115	0.0583	0.0000	244.7688

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0196	0.6744	0.1667	1.8400e-003	0.0463	1.2400e-003	0.0476	0.0134	1.1900e-003	0.0146	0.0000	177.8677	177.8677	0.0109	0.0000	178.1408
Worker	0.0740	0.0526	0.6082	1.9300e-003	0.2074	1.5100e-003	0.2089	0.0551	1.3900e-003	0.0565	0.0000	174.1440	174.1440	4.3700e-003	0.0000	174.2534
Total	0.0936	0.7269	0.7748	3.7700e-003	0.2537	2.7500e-003	0.2564	0.0684	2.5800e-003	0.0710	0.0000	352.0118	352.0118	0.0153	0.0000	352.3942

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.1792	1.6396	1.7182	2.8300e-003		0.0850	0.0850		0.0799	0.0799	0.0000	243.3112	243.3112	0.0583	0.0000	244.7685
Total	0.1792	1.6396	1.7182	2.8300e-003		0.0850	0.0850		0.0799	0.0799	0.0000	243.3112	243.3112	0.0583	0.0000	244.7685

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0196	0.6744	0.1667	1.8400e-003	0.0463	1.2400e-003	0.0476	0.0134	1.1900e-003	0.0146	0.0000	177.8677	177.8677	0.0109	0.0000	178.1408
Worker	0.0740	0.0526	0.6082	1.9300e-003	0.2074	1.5100e-003	0.2089	0.0551	1.3900e-003	0.0565	0.0000	174.1440	174.1440	4.3700e-003	0.0000	174.2534
Total	0.0936	0.7269	0.7748	3.7700e-003	0.2537	2.7500e-003	0.2564	0.0684	2.5800e-003	0.0710	0.0000	352.0118	352.0118	0.0153	0.0000	352.3942

3.5 Building Construction - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0157	0.1439	0.1624	2.7000e-004		7.0000e-003	7.0000e-003		6.5800e-003	6.5800e-003	0.0000	23.1805	23.1805	5.5100e-003	0.0000	23.3183
Total	0.0157	0.1439	0.1624	2.7000e-004		7.0000e-003	7.0000e-003		6.5800e-003	6.5800e-003	0.0000	23.1805	23.1805	5.5100e-003	0.0000	23.3183

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	1.3900e-003	0.0483	0.0142	1.7000e-004	4.4100e-003	5.0000e-005	4.4700e-003	1.2700e-003	5.0000e-005	1.3300e-003	0.0000	16.4292	16.4292	9.0000e-004	0.0000	16.4518
Worker	6.6300e-003	4.5300e-003	0.0534	1.8000e-004	0.0198	1.4000e-004	0.0199	5.2400e-003	1.3000e-004	5.3700e-003	0.0000	15.9666	15.9666	3.8000e-004	0.0000	15.9760
Total	8.0200e-003	0.0529	0.0676	3.5000e-004	0.0242	1.9000e-004	0.0244	6.5100e-003	1.8000e-004	6.7000e-003	0.0000	32.3958	32.3958	1.2800e-003	0.0000	32.4278

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0157	0.1439	0.1624	2.7000e-004		7.0000e-003	7.0000e-003		6.5800e-003	6.5800e-003	0.0000	23.1805	23.1805	5.5100e-003	0.0000	23.3183
Total	0.0157	0.1439	0.1624	2.7000e-004		7.0000e-003	7.0000e-003		6.5800e-003	6.5800e-003	0.0000	23.1805	23.1805	5.5100e-003	0.0000	23.3183

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	1.3900e-003	0.0483	0.0142	1.7000e-004	4.4100e-003	5.0000e-005	4.4700e-003	1.2700e-003	5.0000e-005	1.3300e-003	0.0000	16.4292	16.4292	9.0000e-004	0.0000	16.4518
Worker	6.6300e-003	4.5300e-003	0.0534	1.8000e-004	0.0198	1.4000e-004	0.0199	5.2400e-003	1.3000e-004	5.3700e-003	0.0000	15.9666	15.9666	3.8000e-004	0.0000	15.9760
Total	8.0200e-003	0.0529	0.0676	3.5000e-004	0.0242	1.9000e-004	0.0244	6.5100e-003	1.8000e-004	6.7000e-003	0.0000	32.3958	32.3958	1.2800e-003	0.0000	32.4278

3.6 Paving - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0103	0.1019	0.1458	2.3000e-004		5.1000e-003	5.1000e-003		4.6900e-003	4.6900e-003	0.0000	20.0269	20.0269	6.4800e-003	0.0000	20.1888
Paving	4.4100e-003					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0147	0.1019	0.1458	2.3000e-004		5.1000e-003	5.1000e-003		4.6900e-003	4.6900e-003	0.0000	20.0269	20.0269	6.4800e-003	0.0000	20.1888

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	5.9000e-004	4.0000e-004	4.7500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4193	1.4193	3.0000e-005	0.0000	1.4201
Total	5.9000e-004	4.0000e-004	4.7500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4193	1.4193	3.0000e-005	0.0000	1.4201

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Off-Road	0.0103	0.1019	0.1458	2.3000e-004		5.1000e-003	5.1000e-003		4.6900e-003	4.6900e-003	0.0000	20.0268	20.0268	6.4800e-003	0.0000	20.1888
Paving	4.4100e-003					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Total	0.0147	0.1019	0.1458	2.3000e-004		5.1000e-003	5.1000e-003		4.6900e-003	4.6900e-003	0.0000	20.0268	20.0268	6.4800e-003	0.0000	20.1888

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	5.9000e-004	4.0000e-004	4.7500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4193	1.4193	3.0000e-005	0.0000	1.4201
Total	5.9000e-004	4.0000e-004	4.7500e-003	2.0000e-005	1.7600e-003	1.0000e-005	1.7700e-003	4.7000e-004	1.0000e-005	4.8000e-004	0.0000	1.4193	1.4193	3.0000e-005	0.0000	1.4201

3.7 Architectural Coating - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	0.5157					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	2.8700e-003	0.0195	0.0272	4.0000e-005		1.0600e-003	1.0600e-003		1.0600e-003	1.0600e-003	0.0000	3.8299	3.8299	2.3000e-004	0.0000	3.8356
Total	0.5186	0.0195	0.0272	4.0000e-005		1.0600e-003	1.0600e-003		1.0600e-003	1.0600e-003	0.0000	3.8299	3.8299	2.3000e-004	0.0000	3.8356

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.9900e-003	1.3600e-003	0.0160	5.0000e-005	5.9200e-003	4.0000e-005	5.9700e-003	1.5700e-003	4.0000e-005	1.6100e-003	0.0000	4.7900	4.7900	1.1000e-004	0.0000	4.7928
Total	1.9900e-003	1.3600e-003	0.0160	5.0000e-005	5.9200e-003	4.0000e-005	5.9700e-003	1.5700e-003	4.0000e-005	1.6100e-003	0.0000	4.7900	4.7900	1.1000e-004	0.0000	4.7928

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Archit. Coating	0.5157					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Off-Road	2.8700e-003	0.0195	0.0272	4.0000e-005		1.0600e-003	1.0600e-003		1.0600e-003	1.0600e-003	0.0000	3.8299	3.8299	2.3000e-004	0.0000	3.8356
Total	0.5186	0.0195	0.0272	4.0000e-005		1.0600e-003	1.0600e-003		1.0600e-003	1.0600e-003	0.0000	3.8299	3.8299	2.3000e-004	0.0000	3.8356

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Worker	1.9900e-003	1.3600e-003	0.0160	5.0000e-005	5.9200e-003	4.0000e-005	5.9700e-003	1.5700e-003	4.0000e-005	1.6100e-003	0.0000	4.7900	4.7900	1.1000e-004	0.0000	4.7928
Total	1.9900e-003	1.3600e-003	0.0160	5.0000e-005	5.9200e-003	4.0000e-005	5.9700e-003	1.5700e-003	4.0000e-005	1.6100e-003	0.0000	4.7900	4.7900	1.1000e-004	0.0000	4.7928

4.0 Operational Detail - Mobile

4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
Other Non-Asphalt Surfaces	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
Other Non-Asphalt Surfaces	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-No	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Other Non-Asphalt Surfaces	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Parking Lot	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Unrefrigerated Warehouse-No Rail	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

Exceed Title 24

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Electricity Mitigated						0.0000	0.0000		0.0000	0.0000	0.0000	134.2597	134.2597	4.7400e-003	1.1900e-003	134.7316
Electricity Unmitigated						0.0000	0.0000		0.0000	0.0000	0.0000	140.2349	140.2349	4.9500e-003	1.2400e-003	140.7278
NaturalGas Mitigated	1.6200e-003	0.0147	0.0123	9.0000e-005		1.1200e-003	1.1200e-003		1.1200e-003	1.1200e-003	0.0000	15.9946	15.9946	3.1000e-004	2.9000e-004	16.0897
NaturalGas Unmitigated	2.2900e-003	0.0209	0.0175	1.3000e-004		1.5900e-003	1.5900e-003		1.5900e-003	1.5900e-003	0.0000	22.7057	22.7057	4.4000e-004	4.2000e-004	22.8406

5.2 Energy by Land Use - NaturalGas

Unmitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	425488	2.2900e-003	0.0209	0.0175	1.3000e-004		1.5900e-003	1.5900e-003		1.5900e-003	1.5900e-003	0.0000	22.7057	22.7057	4.4000e-004	4.2000e-004	22.8406
Total		2.2900e-003	0.0209	0.0175	1.3000e-004		1.5900e-003	1.5900e-003		1.5900e-003	1.5900e-003	0.0000	22.7057	22.7057	4.4000e-004	4.2000e-004	22.8406

Mitigated

	Natural Gas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	tons/yr										MT/yr					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	299728	1.6200e-003	0.0147	0.0123	9.0000e-005		1.1200e-003	1.1200e-003		1.1200e-003	1.1200e-003	0.0000	15.9946	15.9946	3.1000e-004	2.9000e-004	16.0897
Total		1.6200e-003	0.0147	0.0123	9.0000e-005		1.1200e-003	1.1200e-003		1.1200e-003	1.1200e-003	0.0000	15.9946	15.9946	3.1000e-004	2.9000e-004	16.0897

5.3 Energy by Land Use - Electricity

Unmitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	51379	13.1954	4.7000e-004	1.2000e-004	13.2417
Unrefrigerated Warehouse-No	494656	127.0395	4.4900e-003	1.1200e-003	127.4860
Total		140.2349	4.9600e-003	1.2400e-003	140.7278

Mitigated

	Electricity Use	Total CO2	CH4	N2O	CO2e
Land Use	kWh/yr	MT/yr			
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	51379	13.1954	4.7000e-004	1.2000e-004	13.2417
Unrefrigerated Warehouse-No	471390	121.0644	4.2800e-003	1.0700e-003	121.4899
Total		134.2597	4.7500e-003	1.1900e-003	134.7316

6.0 Area Detail

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	tons/yr										MT/yr					
Mitigated	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003
Unmitigated	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003

6.2 Area by SubCategory

Unmitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.1001					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	0.7713					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	3.3000e-004	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003
Total	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003

Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	tons/yr										MT/yr					
Architectural Coating	0.1001					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Consumer Products	0.7713					0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Landscaping	3.3000e-004	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003
Total	0.8718	3.0000e-005	3.5900e-003	0.0000		1.0000e-005	1.0000e-005		1.0000e-005	1.0000e-005	0.0000	6.9900e-003	6.9900e-003	2.0000e-005	0.0000	7.4400e-003

7.0 Water Detail

7.1 Mitigation Measures Water

Install Low Flow Bathroom Faucet

Install Low Flow Kitchen Faucet

Install Low Flow Toilet

Use Water Efficient Irrigation System

	Total CO2	CH4	N2O	CO2e
Category	MT/yr			
Mitigated	136.8029	9.2962	0.0327	378.9473
Unmitigated	162.0888	11.0144	0.0387	448.9897

7.2 Water by Land Use

Unmitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
Other Non-Asphalt Surfaces	0 / 0	0.0000	0.0000	0.0000	0.0000
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	48.47 / 0	162.0888	11.0144	0.0387	448.9897
Total		162.0888	11.0144	0.0387	448.9897

Mitigated

	Indoor/Outdoor Use	Total CO2	CH4	N2O	CO2e
Land Use	Mgal	MT/yr			
Other Non-Asphalt Surfaces	0 / 0	0.0000	0.0000	0.0000	0.0000
Parking Lot	0 / 0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	40.9087 / 0	136.8029	9.2962	0.0327	378.9473
Total		136.8029	9.2962	0.0327	378.9473

8.0 Waste Detail

8.1 Mitigation Measures Waste**Category/Year**

	Total CO2	CH4	N2O	CO2e
	MT/yr			
Mitigated	39.9933	2.3635	0.0000	99.0817
Unmitigated	39.9933	2.3635	0.0000	99.0817

8.2 Waste by Land Use**Unmitigated**

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	197.02	39.9933	2.3635	0.0000	99.0817
Total		39.9933	2.3635	0.0000	99.0817

Mitigated

	Waste Disposed	Total CO2	CH4	N2O	CO2e
Land Use	tons	MT/yr			
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	197.02	39.9933	2.3635	0.0000	99.0817
Total		39.9933	2.3635	0.0000	99.0817

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	19	8.00	365	89	0.20	Electrical
Rough Terrain Forklifts	6	8.00	365	100	0.40	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Forklifts	0.3266	3.0636	3.9505	5.3000e-003		0.1769	0.1769		0.1628	0.1628	0.0000	465.6551	465.6551	0.1506	0.0000	469.4202
Rough Terrain Forklifts	0.1121	1.4785	2.5065	3.7800e-003		0.0450	0.0450		0.0414	0.0414	0.0000	331.5226	331.5226	0.1072	0.0000	334.2032
Total	0.4388	4.5421	6.4570	9.0800e-003		0.2220	0.2220		0.2042	0.2042	0.0000	797.1778	797.1778	0.2578	0.0000	803.6234

10.0 Stationary Equipment

10.1 Stationary Sources

Unmitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	tons/yr										MT/yr					
Emergency Generator - Diesel	7.7300e-003	0.0165	0.1433	2.7000e-004		8.2700e-003	8.2700e-003		8.2700e-003	8.2700e-003	0.0000	26.0820	26.0820	3.6600e-003	0.0000	26.1734
Total	7.7300e-003	0.0165	0.1433	2.7000e-004		8.2700e-003	8.2700e-003		8.2700e-003	8.2700e-003	0.0000	26.0820	26.0820	3.6600e-003	0.0000	26.1734

CalEEMod Version: CalEEMod.2016.3.2

Date: 1/22/2021 3:35 PM

Oakmont Whittram Ave Warehouse Project South Coast AQMD Air District, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10			Operational Year	2024
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	566.2	CH4 Intensity (lb/MW hr)	0.02	N2O Intensity (lb/MW hr)	0.005

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Adjusted intensity EF consistent with SCE power content label

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Assumed construction would begin January 2022, with completion in March 2023.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Trips and VMT - Default trips.

Demolition - Estimated demolition of 6,850 sf of existing onsite buildings

Grading - Soil assumed to be balanced.

Architectural Coating - In accordance with SCAQMD Rule 1113

Vehicle Trips - Modeled mobile emissions in separate spreadsheet

Water And Wastewater - Project would utilize septic tank and would not be hooked to sewer line

Solid Waste - Default solid waste inputs

Construction Off-road Equipment Mitigation - Assume basic fugitive dust measures water 2x times daily

Energy Mitigation - Assume compliance with Title 24 2019 standards

Water Mitigation - Use of water efficient fixtures and irrigation

Operational Off-Road Equipment - Assumed 25 rough terrain forklifts (6 CNG and 19 electric) per SCAQMD High-Cube Warehouse Business Survey

Stationary Sources - Emergency Generators and Fire Pumps - Assumed two emergency generators, 1 per 100 ksf.

Stationary Sources - Emergency Generators and Fire Pumps EF - Updated for Tier 4 final engine standards

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstructionPhase	NumDays	20.00	30.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	Electrical
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	19.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	6.00
tblProjectCharacteristics	CH4IntensityFactor	0.029	0.02
tblProjectCharacteristics	CO2IntensityFactor	702.44	566.2
tblProjectCharacteristics	N2OIntensityFactor	0.006	0.005
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Summer

tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	HaulingTripNumber	31.00	32.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	179.00	180.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	AerobicPercent	87.46	0.00
tblWater	AnaDigestCombDigestGasPercent	100.00	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	SepticTankPercent	10.33	100.00

2.0 Emissions Summary

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2022	3.2414	33.1280	24.1310	0.0639	18.2675	1.6140	19.8815	9.9840	1.4849	11.4689	0.0000	6,366.6505	6,366.6505	1.1970	0.0000	6,385.9367
2023	34.7056	19.5787	23.3836	0.0626	2.4600	0.7191	3.1791	0.6626	0.6765	1.3390	0.0000	6,238.5582	6,238.5582	0.7484	0.0000	6,257.2677
Maximum	34.7056	33.1280	24.1310	0.0639	18.2675	1.6140	19.8815	9.9840	1.4849	11.4689	0.0000	6,366.6505	6,366.6505	1.1970	0.0000	6,385.9367

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2022	3.2414	33.1280	24.1310	0.0639	8.3310	1.6140	9.9450	4.5222	1.4849	6.0071	0.0000	6,366.6505	6,366.6505	1.1970	0.0000	6,385.9367
2023	34.7056	19.5787	23.3836	0.0626	2.4600	0.7191	3.1791	0.6626	0.6765	1.3390	0.0000	6,238.5582	6,238.5582	0.7484	0.0000	6,257.2677
Maximum	34.7056	33.1280	24.1310	0.0639	8.3310	1.6140	9.9450	4.5222	1.4849	6.0071	0.0000	6,366.6505	6,366.6505	1.1970	0.0000	6,385.9367

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	47.94	0.00	43.09	51.30	0.00	42.64	0.00	0.00	0.00	0.00	0.00	0.00

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Energy	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348
Stationary	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	7.5034	25.6643	41.2378	0.0612	0.0000	1.5557	1.5557	0.0000	1.4584	1.4584		6,102.2276	6,102.2276	1.7213	2.5100e-003	6,146.0092

Mitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Energy	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348
Stationary	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	7.4997	25.6305	41.2094	0.0610	0.0000	1.5531	1.5531	0.0000	1.4558	1.4558		6,061.6926	6,061.6926	1.7205	1.7700e-003	6,105.2333

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.05	0.13	0.07	0.34	0.00	0.17	0.17	0.00	0.18	0.18	0.00	0.66	0.66	0.05	29.48	0.66

3.0 Construction Detail

Construction Phase

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	1/3/2022	1/28/2022	5	20	
2	Site Preparation	Site Preparation	1/29/2022	2/11/2022	5	10	
3	Grading	Grading	2/12/2022	3/11/2022	5	20	
4	Building Construction	Building Construction	3/12/2022	1/27/2023	5	230	
5	Paving	Paving	1/28/2023	2/24/2023	5	20	
6	Architectural Coating	Architectural Coating	2/25/2023	4/7/2023	5	30	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 10

Acres of Paving: 4.94

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 314,400; Non-Residential Outdoor: 104,800; Striped Parking

OffRoad Equipment

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	1	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Tractors/Loaders/Backhoes	3	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	16.00	0.00	32.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	180.00	70.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	36.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Water Exposed Area

3.2 Demolition - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					0.3371	0.0000	0.3371	0.0511	0.0000	0.0511			0.0000			0.0000
Off-Road	2.6392	25.7194	20.5941	0.0388		1.2427	1.2427		1.1553	1.1553		3,746.7812	3,746.7812	1.0524		3,773.0920
Total	2.6392	25.7194	20.5941	0.0388	0.3371	1.2427	1.5798	0.0511	1.1553	1.2063		3,746.7812	3,746.7812	1.0524		3,773.0920

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Summer

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0110	0.3740	0.0847	1.2100e-003	0.0280	1.0800e-003	0.0290	7.6600e-003	1.0300e-003	8.6900e-003		131.1608	131.1608	8.6900e-003		131.3782
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435
Total	0.0744	0.4136	0.6421	2.9200e-003	0.2068	2.3600e-003	0.2092	0.0551	2.2100e-003	0.0573		301.9966	301.9966	0.0130		302.3216

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					0.1517	0.0000	0.1517	0.0230	0.0000	0.0230			0.0000			0.0000
Off-Road	2.6392	25.7194	20.5941	0.0388		1.2427	1.2427		1.1553	1.1553	0.0000	3,746.7812	3,746.7812	1.0524		3,773.0920
Total	2.6392	25.7194	20.5941	0.0388	0.1517	1.2427	1.3944	0.0230	1.1553	1.1782	0.0000	3,746.7812	3,746.7812	1.0524		3,773.0920

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0110	0.3740	0.0847	1.2100e-003	0.0280	1.0800e-003	0.0290	7.6600e-003	1.0300e-003	8.6900e-003		131.1608	131.1608	8.6900e-003		131.3782
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435
Total	0.0744	0.4136	0.6421	2.9200e-003	0.2068	2.3600e-003	0.2092	0.0551	2.2100e-003	0.0573		301.9966	301.9966	0.0130		302.3216

3.3 Site Preparation - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.1701	33.0835	19.6978	0.0380		1.6126	1.6126		1.4836	1.4836		3,686.0619	3,686.0619	1.1922		3,715.8655
Total	3.1701	33.0835	19.6978	0.0380	18.0663	1.6126	19.6788	9.9307	1.4836	11.4143		3,686.0619	3,686.0619	1.1922		3,715.8655

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0713	0.0445	0.6270	1.9300e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		192.1903	192.1903	4.8400e-003		192.3114
Total	0.0713	0.0445	0.6270	1.9300e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		192.1903	192.1903	4.8400e-003		192.3114

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.1298	0.0000	8.1298	4.4688	0.0000	4.4688			0.0000			0.0000
Off-Road	3.1701	33.0835	19.6978	0.0380		1.6126	1.6126		1.4836	1.4836	0.0000	3,686.0619	3,686.0619	1.1922		3,715.8655
Total	3.1701	33.0835	19.6978	0.0380	8.1298	1.6126	9.7424	4.4688	1.4836	5.9524	0.0000	3,686.0619	3,686.0619	1.1922		3,715.8655

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0713	0.0445	0.6270	1.9300e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		192.1903	192.1903	4.8400e-003		192.3114
Total	0.0713	0.0445	0.6270	1.9300e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		192.1903	192.1903	4.8400e-003		192.3114

3.4 Grading - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.5523	0.0000	6.5523	3.3675	0.0000	3.3675			0.0000			0.0000
Off-Road	1.9486	20.8551	15.2727	0.0297		0.9409	0.9409		0.8656	0.8656		2,872.0464	2,872.0464	0.9289		2,895.2684
Total	1.9486	20.8551	15.2727	0.0297	6.5523	0.9409	7.4932	3.3675	0.8656	4.2331		2,872.0464	2,872.0464	0.9289		2,895.2684

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435
Total	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					2.9486	0.0000	2.9486	1.5154	0.0000	1.5154			0.0000			0.0000
Off-Road	1.9486	20.8551	15.2727	0.0297		0.9409	0.9409		0.8656	0.8656	0.0000	2,872.0464	2,872.0464	0.9289		2,895.2684
Total	1.9486	20.8551	15.2727	0.0297	2.9486	0.9409	3.8894	1.5154	0.8656	2.3810	0.0000	2,872.0464	2,872.0464	0.9289		2,895.2684

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435
Total	0.0634	0.0396	0.5574	1.7100e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		170.8358	170.8358	4.3100e-003		170.9435

3.5 Building Construction - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1827	6.3373	1.4973	0.0177	0.4480	0.0117	0.4597	0.1290	0.0111	0.1401		1,890.4139	1,890.4139	0.1111		1,893.1903
Worker	0.7127	0.4451	6.2704	0.0193	2.0120	0.0144	2.0264	0.5336	0.0133	0.5468		1,921.9031	1,921.9031	0.0485		1,923.1142
Total	0.8954	6.7825	7.7676	0.0370	2.4600	0.0260	2.4860	0.6626	0.0244	0.6870		3,812.3170	3,812.3170	0.1595		3,816.3045

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1827	6.3373	1.4973	0.0177	0.4480	0.0117	0.4597	0.1290	0.0111	0.1401		1,890.413 9	1,890.413 9	0.1111		1,893.190 3
Worker	0.7127	0.4451	6.2704	0.0193	2.0120	0.0144	2.0264	0.5336	0.0133	0.5468		1,921.903 1	1,921.903 1	0.0485		1,923.114 2
Total	0.8954	6.7825	7.7676	0.0370	2.4600	0.0260	2.4860	0.6626	0.0244	0.6870		3,812.317 0	3,812.317 0	0.1595		3,816.304 5

3.5 Building Construction - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584		2,555.209 9	2,555.209 9	0.6079		2,570.406 1
Total	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584		2,555.209 9	2,555.209 9	0.6079		2,570.406 1

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1363	4.7910	1.3490	0.0171	0.4480	5.3900e-003	0.4534	0.1290	5.1500e-003	0.1341		1,833.0740	1,833.0740	0.0968		1,835.4950
Worker	0.6701	0.4028	5.7905	0.0186	2.0120	0.0140	2.0260	0.5336	0.0129	0.5465		1,850.2743	1,850.2743	0.0437		1,851.3666
Total	0.8064	5.1938	7.1396	0.0357	2.4600	0.0194	2.4794	0.6626	0.0181	0.6806		3,683.3483	3,683.3483	0.1405		3,686.8616

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584	0.0000	2,555.2099	2,555.2099	0.6079		2,570.4061
Total	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584	0.0000	2,555.2099	2,555.2099	0.6079		2,570.4061

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1363	4.7910	1.3490	0.0171	0.4480	5.3900e-003	0.4534	0.1290	5.1500e-003	0.1341		1,833.0740	1,833.0740	0.0968		1,835.4950
Worker	0.6701	0.4028	5.7905	0.0186	2.0120	0.0140	2.0260	0.5336	0.0129	0.5465		1,850.2743	1,850.2743	0.0437		1,851.3666
Total	0.8064	5.1938	7.1396	0.0357	2.4600	0.0194	2.4794	0.6626	0.0181	0.6806		3,683.3483	3,683.3483	0.1405		3,686.8616

3.6 Paving - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.0327	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694		2,207.5841	2,207.5841	0.7140		2,225.4336
Paving	0.4415					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.4742	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694		2,207.5841	2,207.5841	0.7140		2,225.4336

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0596	0.0358	0.5147	1.6500e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		164.4688	164.4688	3.8800e-003		164.5659
Total	0.0596	0.0358	0.5147	1.6500e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		164.4688	164.4688	3.8800e-003		164.5659

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.0327	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694	0.0000	2,207.5841	2,207.5841	0.7140		2,225.4336
Paving	0.4415					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.4742	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694	0.0000	2,207.5841	2,207.5841	0.7140		2,225.4336

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0596	0.0358	0.5147	1.6500e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		164.4688	164.4688	3.8800e-003		164.5659
Total	0.0596	0.0358	0.5147	1.6500e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		164.4688	164.4688	3.8800e-003		164.5659

3.7 Architectural Coating - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	34.3800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.1917	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708		281.4481	281.4481	0.0168		281.8690
Total	34.5716	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708		281.4481	281.4481	0.0168		281.8690

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1340	0.0806	1.1581	3.7100e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		370.0549	370.0549	8.7400e-003		370.2733
Total	0.1340	0.0806	1.1581	3.7100e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		370.0549	370.0549	8.7400e-003		370.2733

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	34.3800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.1917	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708	0.0000	281.4481	281.4481	0.0168		281.8690
Total	34.5716	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708	0.0000	281.4481	281.4481	0.0168		281.8690

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1340	0.0806	1.1581	3.7100e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		370.0549	370.0549	8.7400e-003		370.2733
Total	0.1340	0.0806	1.1581	3.7100e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		370.0549	370.0549	8.7400e-003		370.2733

4.0 Operational Detail - Mobile

4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
Other Non-Asphalt Surfaces	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

	Miles			Trip %			Trip Purpose %		
Land Use	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
Other Non-Asphalt Surfaces	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-No	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Other Non-Asphalt Surfaces	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Parking Lot	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Unrefrigerated Warehouse-No	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

Exceed Title 24

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
NaturalGas Unmitigated	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586

5.2 Energy by Land Use - NaturalGas**Unmitigated**

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	1165.72	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586
Total		0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586

Mitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	0.821173	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
Total		8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826

6.0 Area Detail

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Unmitigated	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

6.2 Area by SubCategory

Unmitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	0.5487					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	4.2264					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	2.6500e-003	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Total	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	0.5487					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	4.2264					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	2.6500e-003	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Total	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	19	8.00	365	89	0.20	Electrical
Rough Terrain Forklifts	6	8.00	365	100	0.40	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	1.7897	16.7869	21.6468	0.0290		0.9694	0.9694		0.8919	0.8919		2,812.5858	2,812.5858	0.9097		2,835.3270
Rough Terrain Forklifts	0.6144	8.1014	13.7343	0.0207		0.2467	0.2467		0.2270	0.2270		2,002.4173	2,002.4173	0.6476		2,018.6078
Total	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348

10.0 Stationary Equipment

10.1 Stationary Sources

Unmitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Emergency Generator - Diesel	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502

CalEEMod Version: CalEEMod.2016.3.2

Date: 1/22/2021 3:37 PM

Oakmont Whittram Ave Warehouse Project South Coast AQMD Air District, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10	Operational Year	2024		
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	566.2	CH4 Intensity (lb/MW hr)	0.02	N2O Intensity (lb/MW hr)	0.005

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Adjusted intensity EF consistent with SCE power content label

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Assumed construction would begin January 2022, with completion in March 2023.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Winter

Off-road Equipment - Default equipment.

Off-road Equipment - Default equipment.

Trips and VMT - Default trips.

Demolition - Estimated demolition of 6,850 sf of existing onsite buildings

Grading - Soil assumed to be balanced.

Architectural Coating - In accordance with SCAQMD Rule 1113

Vehicle Trips - Modeled mobile emissions in separate spreadsheet

Water And Wastewater - Project would utilize septic tank and would not be hooked to sewer line

Solid Waste - Default solid waste inputs

Construction Off-road Equipment Mitigation - Assume basic fugitive dust measures water 2x times daily

Energy Mitigation - Assume compliance with Title 24 2019 standards

Water Mitigation - Use of water efficient fixtures and irrigation

Operational Off-Road Equipment - Assumed 25 rough terrain forklifts (6 CNG and 19 electric) per SCAQMD High-Cube Warehouse Business Survey

Stationary Sources - Emergency Generators and Fire Pumps - Assumed two emergency generators, 1 per 100 ksf.

Stationary Sources - Emergency Generators and Fire Pumps EF - Updated for Tier 4 final engine standards

Table Name	Column Name	Default Value	New Value
tblArchitecturalCoating	EF_Nonresidential_Exterior	100.00	50.00
tblArchitecturalCoating	EF_Nonresidential_Interior	100.00	50.00
tblConstructionPhase	NumDays	20.00	30.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperDaysPerYear	260.00	365.00
tblOperationalOffRoadEquipment	OperFuelType	Diesel	Electrical
tblOperationalOffRoadEquipment	OperFuelType	Diesel	CNG
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	19.00
tblOperationalOffRoadEquipment	OperOffRoadEquipmentNumber	0.00	6.00
tblProjectCharacteristics	CH4IntensityFactor	0.029	0.02
tblProjectCharacteristics	CO2IntensityFactor	702.44	566.2
tblProjectCharacteristics	N2OIntensityFactor	0.006	0.005
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Winter

tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	HaulingTripNumber	31.00	32.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblTripsAndVMT	WorkerTripNumber	179.00	180.00
tblTripsAndVMT	WorkerTripNumber	15.00	16.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	AerobicPercent	87.46	0.00
tblWater	AnaDigestCombDigestGasPercent	100.00	0.00
tblWater	AnaerobicandFacultativeLagoonsPercent	2.21	0.00
tblWater	SepticTankPercent	10.33	100.00

2.0 Emissions Summary

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2022	3.2482	33.1322	23.6644	0.0621	18.2675	1.6140	19.8815	9.9840	1.4849	11.4689	0.0000	6,187.0589	6,187.0589	1.1967	0.0000	6,206.4654
2023	34.7189	19.5858	22.9103	0.0609	2.4600	0.7194	3.1794	0.6626	0.6767	1.3393	0.0000	6,066.0751	6,066.0751	0.7517	0.0000	6,084.8674
Maximum	34.7189	33.1322	23.6644	0.0621	18.2675	1.6140	19.8815	9.9840	1.4849	11.4689	0.0000	6,187.0589	6,187.0589	1.1967	0.0000	6,206.4654

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2022	3.2482	33.1322	23.6644	0.0621	8.3310	1.6140	9.9450	4.5222	1.4849	6.0071	0.0000	6,187.0589	6,187.0589	1.1967	0.0000	6,206.4654
2023	34.7189	19.5858	22.9103	0.0609	2.4600	0.7194	3.1794	0.6626	0.6767	1.3393	0.0000	6,066.0751	6,066.0751	0.7517	0.0000	6,084.8674
Maximum	34.7189	33.1322	23.6644	0.0621	8.3310	1.6140	9.9450	4.5222	1.4849	6.0071	0.0000	6,187.0589	6,187.0589	1.1967	0.0000	6,206.4654

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.00	0.00	0.00	0.00	47.94	0.00	43.09	51.30	0.00	42.64	0.00	0.00	0.00	0.00	0.00	0.00

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Winter

2.2 Overall Operational**Unmitigated Operational**

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Energy	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348
Stationary	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	7.5034	25.6643	41.2378	0.0612	0.0000	1.5557	1.5557	0.0000	1.4584	1.4584		6,102.2276	6,102.2276	1.7213	2.5100e-003	6,146.0092

Mitigated Operational

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Area	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Energy	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
Mobile	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Offroad	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348
Stationary	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	7.4997	25.6305	41.2094	0.0610	0.0000	1.5531	1.5531	0.0000	1.4558	1.4558		6,061.6926	6,061.6926	1.7205	1.7700e-003	6,105.2333

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	0.05	0.13	0.07	0.34	0.00	0.17	0.17	0.00	0.18	0.18	0.00	0.66	0.66	0.05	29.48	0.66

3.0 Construction Detail

Construction Phase

Phase Number	Phase Name	Phase Type	Start Date	End Date	Num Days Week	Num Days	Phase Description
1	Demolition	Demolition	1/3/2022	1/28/2022	5	20	
2	Site Preparation	Site Preparation	1/29/2022	2/11/2022	5	10	
3	Grading	Grading	2/12/2022	3/11/2022	5	20	
4	Building Construction	Building Construction	3/12/2022	1/27/2023	5	230	
5	Paving	Paving	1/28/2023	2/24/2023	5	20	
6	Architectural Coating	Architectural Coating	2/25/2023	4/7/2023	5	30	

Acres of Grading (Site Preparation Phase): 0

Acres of Grading (Grading Phase): 10

Acres of Paving: 4.94

Residential Indoor: 0; Residential Outdoor: 0; Non-Residential Indoor: 314,400; Non-Residential Outdoor: 104,800; Striped Parking

OffRoad Equipment

Phase Name	Offroad Equipment Type	Amount	Usage Hours	Horse Power	Load Factor
Demolition	Concrete/Industrial Saws	1	8.00	81	0.73
Demolition	Excavators	3	8.00	158	0.38
Demolition	Rubber Tired Dozers	2	8.00	247	0.40
Site Preparation	Rubber Tired Dozers	3	8.00	247	0.40
Site Preparation	Tractors/Loaders/Backhoes	4	8.00	97	0.37
Grading	Excavators	1	8.00	158	0.38
Grading	Graders	1	8.00	187	0.41
Grading	Rubber Tired Dozers	1	8.00	247	0.40
Grading	Tractors/Loaders/Backhoes	3	8.00	97	0.37
Building Construction	Cranes	1	7.00	231	0.29
Building Construction	Forklifts	3	8.00	89	0.20
Building Construction	Generator Sets	1	8.00	84	0.74
Building Construction	Tractors/Loaders/Backhoes	3	7.00	97	0.37
Building Construction	Welders	1	8.00	46	0.45
Paving	Pavers	2	8.00	130	0.42
Paving	Paving Equipment	2	8.00	132	0.36
Paving	Rollers	2	8.00	80	0.38
Architectural Coating	Air Compressors	1	6.00	78	0.48

Oakmont Whittram Ave Warehouse Project - South Coast AQMD Air District, Winter

Trips and VMT

Phase Name	Offroad Equipment Count	Worker Trip Number	Vendor Trip Number	Hauling Trip Number	Worker Trip Length	Vendor Trip Length	Hauling Trip Length	Worker Vehicle Class	Vendor Vehicle Class	Hauling Vehicle Class
Demolition	6	16.00	0.00	32.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Site Preparation	7	18.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Grading	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Building Construction	9	180.00	70.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Paving	6	16.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT
Architectural Coating	1	36.00	0.00	0.00	14.70	6.90	20.00	LD_Mix	HDT_Mix	HHDT

3.1 Mitigation Measures Construction

Water Exposed Area

3.2 Demolition - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					0.3371	0.0000	0.3371	0.0511	0.0000	0.0511			0.0000			0.0000
Off-Road	2.6392	25.7194	20.5941	0.0388		1.2427	1.2427		1.1553	1.1553		3,746.7812	3,746.7812	1.0524		3,773.0920
Total	2.6392	25.7194	20.5941	0.0388	0.3371	1.2427	1.5798	0.0511	1.1553	1.2063		3,746.7812	3,746.7812	1.0524		3,773.0920

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0113	0.3780	0.0907	1.1900e-003	0.0280	1.1000e-003	0.0291	7.6600e-003	1.0500e-003	8.7100e-003		128.7141	128.7141	9.0500e-003		128.9404
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661
Total	0.0807	0.4213	0.5907	2.7900e-003	0.2068	2.3800e-003	0.2092	0.0551	2.2300e-003	0.0573		288.4800	288.4800	0.0131		288.8065

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					0.1517	0.0000	0.1517	0.0230	0.0000	0.0230			0.0000			0.0000
Off-Road	2.6392	25.7194	20.5941	0.0388		1.2427	1.2427		1.1553	1.1553	0.0000	3,746.7812	3,746.7812	1.0524		3,773.0920
Total	2.6392	25.7194	20.5941	0.0388	0.1517	1.2427	1.3944	0.0230	1.1553	1.1782	0.0000	3,746.7812	3,746.7812	1.0524		3,773.0920

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0113	0.3780	0.0907	1.1900e-003	0.0280	1.1000e-003	0.0291	7.6600e-003	1.0500e-003	8.7100e-003		128.7141	128.7141	9.0500e-003		128.9404
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661
Total	0.0807	0.4213	0.5907	2.7900e-003	0.2068	2.3800e-003	0.2092	0.0551	2.2300e-003	0.0573		288.4800	288.4800	0.0131		288.8065

3.3 Site Preparation - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					18.0663	0.0000	18.0663	9.9307	0.0000	9.9307			0.0000			0.0000
Off-Road	3.1701	33.0835	19.6978	0.0380		1.6126	1.6126		1.4836	1.4836		3,686.0619	3,686.0619	1.1922		3,715.8655
Total	3.1701	33.0835	19.6978	0.0380	18.0663	1.6126	19.6788	9.9307	1.4836	11.4143		3,686.0619	3,686.0619	1.1922		3,715.8655

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0781	0.0487	0.5625	1.8000e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		179.7366	179.7366	4.5100e-003		179.8494
Total	0.0781	0.0487	0.5625	1.8000e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		179.7366	179.7366	4.5100e-003		179.8494

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					8.1298	0.0000	8.1298	4.4688	0.0000	4.4688			0.0000			0.0000
Off-Road	3.1701	33.0835	19.6978	0.0380		1.6126	1.6126		1.4836	1.4836	0.0000	3,686.0619	3,686.0619	1.1922		3,715.8655
Total	3.1701	33.0835	19.6978	0.0380	8.1298	1.6126	9.7424	4.4688	1.4836	5.9524	0.0000	3,686.0619	3,686.0619	1.1922		3,715.8655

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0781	0.0487	0.5625	1.8000e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		179.7366	179.7366	4.5100e-003		179.8494
Total	0.0781	0.0487	0.5625	1.8000e-003	0.2012	1.4400e-003	0.2026	0.0534	1.3200e-003	0.0547		179.7366	179.7366	4.5100e-003		179.8494

3.4 Grading - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					6.5523	0.0000	6.5523	3.3675	0.0000	3.3675			0.0000			0.0000
Off-Road	1.9486	20.8551	15.2727	0.0297		0.9409	0.9409		0.8656	0.8656		2,872.046 4	2,872.046 4	0.9289		2,895.268 4
Total	1.9486	20.8551	15.2727	0.0297	6.5523	0.9409	7.4932	3.3675	0.8656	4.2331		2,872.046 4	2,872.046 4	0.9289		2,895.268 4

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661
Total	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Fugitive Dust					2.9486	0.0000	2.9486	1.5154	0.0000	1.5154			0.0000			0.0000
Off-Road	1.9486	20.8551	15.2727	0.0297		0.9409	0.9409		0.8656	0.8656	0.0000	2,872.0464	2,872.0464	0.9289		2,895.2684
Total	1.9486	20.8551	15.2727	0.0297	2.9486	0.9409	3.8894	1.5154	0.8656	2.3810	0.0000	2,872.0464	2,872.0464	0.9289		2,895.2684

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661
Total	0.0694	0.0433	0.5000	1.6000e-003	0.1788	1.2800e-003	0.1801	0.0474	1.1800e-003	0.0486		159.7658	159.7658	4.0100e-003		159.8661

3.5 Building Construction - 2022

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612		2,554.3336	2,554.3336	0.6120		2,569.6322

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1924	6.3120	1.6765	0.0172	0.4480	0.0120	0.4600	0.1290	0.0115	0.1405		1,835.3596	1,835.3596	0.1192		1,838.3395
Worker	0.7807	0.4872	5.6245	0.0180	2.0120	0.0144	2.0264	0.5336	0.0133	0.5468		1,797.3657	1,797.3657	0.0451		1,798.4937
Total	0.9731	6.7992	7.3010	0.0352	2.4600	0.0264	2.4864	0.6626	0.0248	0.6873		3,632.7253	3,632.7253	0.1643		3,636.8331

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322
Total	1.7062	15.6156	16.3634	0.0269		0.8090	0.8090		0.7612	0.7612	0.0000	2,554.3336	2,554.3336	0.6120		2,569.6322

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1924	6.3120	1.6765	0.0172	0.4480	0.0120	0.4600	0.1290	0.0115	0.1405		1,835.3596	1,835.3596	0.1192		1,838.3395
Worker	0.7807	0.4872	5.6245	0.0180	2.0120	0.0144	2.0264	0.5336	0.0133	0.5468		1,797.3657	1,797.3657	0.0451		1,798.4937
Total	0.9731	6.7992	7.3010	0.0352	2.4600	0.0264	2.4864	0.6626	0.0248	0.6873		3,632.7253	3,632.7253	0.1643		3,636.8331

3.5 Building Construction - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584		2,555.209 9	2,555.209 9	0.6079		2,570.406 1
Total	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584		2,555.209 9	2,555.209 9	0.6079		2,570.406 1

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1436	4.7603	1.4824	0.0167	0.4480	5.6500e-003	0.4537	0.1290	5.4000e-003	0.1344		1,780.531 6	1,780.531 6	0.1032		1,783.111 5
Worker	0.7363	0.4406	5.1839	0.0174	2.0120	0.0140	2.0260	0.5336	0.0129	0.5465		1,730.333 6	1,730.333 6	0.0407		1,731.349 8
Total	0.8799	5.2010	6.6663	0.0340	2.4600	0.0197	2.4796	0.6626	0.0183	0.6809		3,510.865 2	3,510.865 2	0.1439		3,514.461 3

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584	0.0000	2,555.2099	2,555.2099	0.6079		2,570.4061
Total	1.5728	14.3849	16.2440	0.0269		0.6997	0.6997		0.6584	0.6584	0.0000	2,555.2099	2,555.2099	0.6079		2,570.4061

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.1436	4.7603	1.4824	0.0167	0.4480	5.6500e-003	0.4537	0.1290	5.4000e-003	0.1344		1,780.5316	1,780.5316	0.1032		1,783.1115
Worker	0.7363	0.4406	5.1839	0.0174	2.0120	0.0140	2.0260	0.5336	0.0129	0.5465		1,730.3336	1,730.3336	0.0407		1,731.3498
Total	0.8799	5.2010	6.6663	0.0340	2.4600	0.0197	2.4796	0.6626	0.0183	0.6809		3,510.8652	3,510.8652	0.1439		3,514.4613

3.6 Paving - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.0327	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694		2,207.584 1	2,207.584 1	0.7140		2,225.433 6
Paving	0.4415					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.4742	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694		2,207.584 1	2,207.584 1	0.7140		2,225.433 6

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0655	0.0392	0.4608	1.5400e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		153.8074	153.8074	3.6100e-003		153.8978
Total	0.0655	0.0392	0.4608	1.5400e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		153.8074	153.8074	3.6100e-003		153.8978

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Off-Road	1.0327	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694	0.0000	2,207.584 1	2,207.584 1	0.7140		2,225.433 6
Paving	0.4415					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Total	1.4742	10.1917	14.5842	0.0228		0.5102	0.5102		0.4694	0.4694	0.0000	2,207.584 1	2,207.584 1	0.7140		2,225.433 6

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.0655	0.0392	0.4608	1.5400e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		153.8074	153.8074	3.6100e-003		153.8978
Total	0.0655	0.0392	0.4608	1.5400e-003	0.1788	1.2500e-003	0.1801	0.0474	1.1500e-003	0.0486		153.8074	153.8074	3.6100e-003		153.8978

3.7 Architectural Coating - 2023

Unmitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	34.3800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.1917	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708		281.4481	281.4481	0.0168		281.8690
Total	34.5716	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708		281.4481	281.4481	0.0168		281.8690

Unmitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1473	0.0881	1.0368	3.4700e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		346.0667	346.0667	8.1300e-003		346.2700
Total	0.1473	0.0881	1.0368	3.4700e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		346.0667	346.0667	8.1300e-003		346.2700

Mitigated Construction On-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Archit. Coating	34.3800					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Off-Road	0.1917	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708	0.0000	281.4481	281.4481	0.0168		281.8690
Total	34.5716	1.3030	1.8111	2.9700e-003		0.0708	0.0708		0.0708	0.0708	0.0000	281.4481	281.4481	0.0168		281.8690

Mitigated Construction Off-Site

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Hauling	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Vendor	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Worker	0.1473	0.0881	1.0368	3.4700e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		346.0667	346.0667	8.1300e-003		346.2700
Total	0.1473	0.0881	1.0368	3.4700e-003	0.4024	2.8000e-003	0.4052	0.1067	2.5800e-003	0.1093		346.0667	346.0667	8.1300e-003		346.2700

4.0 Operational Detail - Mobile

4.1 Mitigation Measures Mobile

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000
Unmitigated	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000	0.0000		0.0000

4.2 Trip Summary Information

Land Use	Average Daily Trip Rate			Unmitigated	Mitigated
	Weekday	Saturday	Sunday	Annual VMT	Annual VMT
Other Non-Asphalt Surfaces	0.00	0.00	0.00		
Parking Lot	0.00	0.00	0.00		
Unrefrigerated Warehouse-No Rail	0.00	0.00	0.00		
Total	0.00	0.00	0.00		

4.3 Trip Type Information

Land Use	Miles			Trip %			Trip Purpose %		
	H-W or C-W	H-S or C-C	H-O or C-NW	H-W or C-	H-S or C-C	H-O or C-NW	Primary	Diverted	Pass-by
Other Non-Asphalt Surfaces	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Parking Lot	16.60	8.40	6.90	0.00	0.00	0.00	0	0	0
Unrefrigerated Warehouse-No	16.60	8.40	6.90	59.00	0.00	41.00	92	5	3

4.4 Fleet Mix

Land Use	LDA	LDT1	LDT2	MDV	LHD1	LHD2	MHD	HHD	OBUS	UBUS	MCY	SBUS	MH
Other Non-Asphalt Surfaces	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Parking Lot	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845
Unrefrigerated Warehouse-No Rail	0.550809	0.042355	0.203399	0.115606	0.014562	0.005806	0.021810	0.035336	0.002134	0.001736	0.004891	0.000712	0.000845

5.0 Energy Detail

Historical Energy Use: N

5.1 Mitigation Measures Energy

Exceed Title 24

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
NaturalGas Mitigated	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
NaturalGas Unmitigated	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586

5.2 Energy by Land Use - NaturalGas

Unmitigated

	NaturalGas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	1165.72	0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586
Total		0.0126	0.1143	0.0960	6.9000e-004		8.6900e-003	8.6900e-003		8.6900e-003	8.6900e-003		137.1436	137.1436	2.6300e-003	2.5100e-003	137.9586

Mitigated

	Natural Gas Use	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Land Use	kBTU/yr	lb/day										lb/day					
Other Non-Asphalt Surfaces	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Parking Lot	0	0.0000	0.0000	0.0000	0.0000		0.0000	0.0000		0.0000	0.0000		0.0000	0.0000	0.0000	0.0000	0.0000
Unrefrigerated Warehouse-No	0.821173	8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826
Total		8.8600e-003	0.0805	0.0676	4.8000e-004		6.1200e-003	6.1200e-003		6.1200e-003	6.1200e-003		96.6085	96.6085	1.8500e-003	1.7700e-003	97.1826

6.0 Area Detail

6.1 Mitigation Measures Area

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Category	lb/day										lb/day					
Mitigated	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Unmitigated	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

6.2 Area by SubCategory

Unmitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	0.5487					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	4.2264					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	2.6500e-003	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Total	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
SubCategory	lb/day										lb/day					
Architectural Coating	0.5487					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Consumer Products	4.2264					0.0000	0.0000		0.0000	0.0000			0.0000			0.0000
Landscaping	2.6500e-003	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656
Total	4.7778	2.6000e-004	0.0287	0.0000		1.0000e-004	1.0000e-004		1.0000e-004	1.0000e-004		0.0616	0.0616	1.6000e-004		0.0656

9.0 Operational Offroad

Equipment Type	Number	Hours/Day	Days/Year	Horse Power	Load Factor	Fuel Type
Forklifts	19	8.00	365	89	0.20	Electrical
Rough Terrain Forklifts	6	8.00	365	100	0.40	CNG

UnMitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Forklifts	1.7897	16.7869	21.6468	0.0290		0.9694	0.9694		0.8919	0.8919		2,812.5858	2,812.5858	0.9097		2,835.3270
Rough Terrain Forklifts	0.6144	8.1014	13.7343	0.0207		0.2467	0.2467		0.2270	0.2270		2,002.4173	2,002.4173	0.6476		2,018.6078
Total	2.4041	24.8883	35.3811	0.0497		1.2162	1.2162		1.1189	1.1189		4,815.0031	4,815.0031	1.5573		4,853.9348

10.0 Stationary Equipment

10.1 Stationary Sources

Unmitigated/Mitigated

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Equipment Type	lb/day										lb/day					
Emergency Generator - Diesel	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502
Total	0.3090	0.6614	5.7320	0.0108		0.3307	0.3307		0.3307	0.3307		1,150.0193	1,150.0193	0.1612		1,154.0502

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Oakmont Whittram Ave Warehouse Project (Yard Truck) South Coast AQMD Air District, Annual

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10			Operational Year	2024
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	702.44	CH4 Intensity (lb/MW hr)	0.029	N2O Intensity (lb/MW hr)	0.006

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Modeling Yard Truck only.

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Modeling Yard Truck only.

Trips and VMT - Modeling Yard Truck only.

Demolition - Modeling Yard Truck only.

Grading - Modeling Yard Truck only.

Vehicle Trips - Modeling Yard Truck only.

Oakmont Whittram Ave Warehouse Project (Yard Truck) - South Coast AQMD Air District, Annual

Table Name	Column Name	Default Value	New Value
tblConstEquipMitigation	NumberOfEquipmentMitigated	0.00	1.00
tblConstEquipMitigation	Tier	No Change	Tier 4 Interim
tblConstructionPhase	NumDays	20.00	366.00
tblConstructionPhase	NumDaysWeek	5.00	7.00
tblOffRoadEquipment	HorsePower	402.00	200.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	0.00	1.00
tblOffRoadEquipment	PhaseName		Demolition
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004
tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	WorkerTripNumber	18.00	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	IndoorWaterUseRate	48,470,000.00	0.00

2.0 Emissions Summary

2.1 Overall Construction

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2024	0.0248	0.1662	0.1544	5.9000e-004	0.0000	6.6500e-003	6.6500e-003	0.0000	6.1200e-003	6.1200e-003	0.0000	52.1954	52.1954	0.0169	0.0000	52.6174
Maximum	0.0248	0.1662	0.1544	5.9000e-004	0.0000	6.6500e-003	6.6500e-003	0.0000	6.1200e-003	6.1200e-003	0.0000	52.1954	52.1954	0.0169	0.0000	52.6174

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	tons/yr										MT/yr					
2024	9.8100e-003	0.1582	0.3189	5.9000e-004	0.0000	9.8000e-004	9.8000e-004	0.0000	9.8000e-004	9.8000e-004	0.0000	52.1953	52.1953	0.0169	0.0000	52.6173
Maximum	9.8100e-003	0.1582	0.3189	5.9000e-004	0.0000	9.8000e-004	9.8000e-004	0.0000	9.8000e-004	9.8000e-004	0.0000	52.1953	52.1953	0.0169	0.0000	52.6173

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	60.41	4.82	-106.49	0.00	0.00	85.26	85.26	0.00	83.99	83.99	0.00	0.00	0.00	0.00	0.00	0.00

Oakmont Whittram Ave Warehouse Project (Yard Truck)

South Coast AQMD Air District, Summer

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10	Operational Year	2024		
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	702.44	CH4 Intensity (lb/MW hr)	0.029	N2O Intensity (lb/MW hr)	0.006

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Modeling Yard Truck only.

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Modeling Yard Truck only.

Trips and VMT - Modeling Yard Truck only.

Demolition - Modeling Yard Truck only.

Grading - Modeling Yard Truck only.

Vehicle Trips - Modeling Yard Truck only.

Oakmont Whittram Ave Warehouse Project (Yard Truck) - South Coast AQMD Air District, Summer

Table Name	Column Name	Default Value	New Value
tblConstEquipMitigation	NumberOfEquipmentMitigated	0.00	1.00
tblConstEquipMitigation	Tier	No Change	Tier 4 Interim
tblConstructionPhase	NumDays	20.00	366.00
tblConstructionPhase	NumDaysWeek	5.00	7.00
tblOffRoadEquipment	HorsePower	402.00	200.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	0.00	1.00
tblOffRoadEquipment	PhaseName		Demolition
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004
tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	WorkerTripNumber	18.00	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	IndoorWaterUseRate	48,470,000.00	0.00

2.0 Emissions Summary

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2024	0.1354	0.9084	0.8439	3.2500e-003	0.0000	0.0363	0.0363	0.0000	0.0334	0.0334	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439
Maximum	0.1354	0.9084	0.8439	3.2500e-003	0.0000	0.0363	0.0363	0.0000	0.0334	0.0334	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2024	0.0536	0.8646	1.7425	3.2500e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439
Maximum	0.0536	0.8646	1.7425	3.2500e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	60.40	4.83	-106.49	0.00	0.00	85.25	85.25	0.00	83.97	83.97	0.00	0.00	0.00	0.00	0.00	0.00

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Oakmont Whittram Ave Warehouse Project (Yard Truck)

South Coast AQMD Air District, Winter

1.0 Project Characteristics

1.1 Land Usage

Land Uses	Size	Metric	Lot Acreage	Floor Surface Area	Population
Unrefrigerated Warehouse-No Rail	209.60	1000sqft	4.81	209,600.00	0
Other Non-Asphalt Surfaces	68.60	1000sqft	1.57	68,600.00	0
Parking Lot	3.37	Acre	3.37	146,797.20	0

1.2 Other Project Characteristics

Urbanization	Urban	Wind Speed (m/s)	2.2	Precipitation Freq (Days)	31
Climate Zone	10	Operational Year	2024		
Utility Company	Southern California Edison				
CO2 Intensity (lb/MW hr)	702.44	CH4 Intensity (lb/MW hr)	0.029	N2O Intensity (lb/MW hr)	0.006

1.3 User Entered Comments & Non-Default Data

Project Characteristics - Whittram Avenue Warehouse Project. SCAQMD. Modeling Yard Truck only.

Land Use - Development of 209,600 SF warehouse, 3.37 in parking, and 1.57 for landscaping on 9.75 acres.

Construction Phase - Modeling Yard Truck only.

Trips and VMT - Modeling Yard Truck only.

Demolition - Modeling Yard Truck only.

Grading - Modeling Yard Truck only.

Oakmont Whittram Ave Warehouse Project (Yard Truck) - South Coast AQMD Air District, Winter

Table Name	Column Name	Default Value	New Value
tblConstEquipMitigation	NumberOfEquipmentMitigated	0.00	1.00
tblConstEquipMitigation	Tier	No Change	Tier 4 Interim
tblConstructionPhase	NumDays	20.00	366.00
tblConstructionPhase	NumDaysWeek	5.00	7.00
tblOffRoadEquipment	HorsePower	402.00	200.00
tblOffRoadEquipment	OffRoadEquipmentUnitAmount	0.00	1.00
tblOffRoadEquipment	PhaseName		Demolition
tblStationaryGeneratorsPumpsEF	NOX_EF	2.85	0.30
tblStationaryGeneratorsPumpsEF	ROG_EF	2.2480e-003	3.0900e-004
tblStationaryGeneratorsPumpsEF	TOG_EF	2.4700e-003	3.0900e-004
tblTripsAndVMT	WorkerTripNumber	18.00	0.00
tblVehicleTrips	ST_TR	1.68	0.00
tblVehicleTrips	SU_TR	1.68	0.00
tblVehicleTrips	WD_TR	1.68	0.00
tblWater	IndoorWaterUseRate	48,470,000.00	0.00

2.0 Emissions Summary

2.1 Overall Construction (Maximum Daily Emission)

Unmitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2024	0.1354	0.9084	0.8439	3.2500e-003	0.0000	0.0363	0.0363	0.0000	0.0334	0.0334	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439
Maximum	0.1354	0.9084	0.8439	3.2500e-003	0.0000	0.0363	0.0363	0.0000	0.0334	0.0334	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439

Mitigated Construction

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio- CO2	Total CO2	CH4	N2O	CO2e
Year	lb/day										lb/day					
2024	0.0536	0.8646	1.7425	3.2500e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439
Maximum	0.0536	0.8646	1.7425	3.2500e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	5.3600e-003	5.3600e-003	0.0000	314.4018	314.4018	0.1017	0.0000	316.9439

	ROG	NOx	CO	SO2	Fugitive PM10	Exhaust PM10	PM10 Total	Fugitive PM2.5	Exhaust PM2.5	PM2.5 Total	Bio- CO2	NBio-CO2	Total CO2	CH4	N2O	CO2e
Percent Reduction	60.40	4.83	-106.49	0.00	0.00	85.25	85.25	0.00	83.97	83.97	0.00	0.00	0.00	0.00	0.00	0.00

2024 Operation Mobile Source Assumptions Summary

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT	40	113	4,520	41,245	1,649,800
Employees/Customers	LDA, LDT1, LDT2,and MCY Composite	16.6	252	4,183	91,980	1,526,868

Notes:

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT	40	113	4,520	41,245	1,649,800
Employees/Customers	LDA, LDT1, LDT2,and MCY Composite	16.6	252	4,183	91,980	1,526,868

Project Vehicle	EMFAC Class	Max Daily Trips (trips/day)	Annual Trips (trips/year)
Trucks	HHDT and MHDT	113	41,245
Employees/Customers	LDA, LDT1, LDT2,and MCY Composite	252	91,980

Project Vehicle	EMFAC Class	Idling Minutes per Day (min/day)	Idling Minutes per Year (min/year)
Trucks	HHDT and MHDT	1,695	618,675

2024 Operation Mobile Source Emissions Summary - Annual Emissions

Emissions - Annual									
(Tons/Year)						(Metric Tons/Year)			
ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Running Exhaust, Tire Wear, and Break Wear									
0.03	3.49	0.28	0.02	0.04	0.04	1,941.09	0.00	0.31	2,032.05
0.04	0.10	1.35	0.00	0.00	0.00	400.19	0.01	0.01	402.77
0.07	3.58	1.63	0.02	0.04	0.04	2,341.28	0.01	0.31	2,434.82

PM10	PM2.5
Paved Road - PM only	
3.06	0.75
0.50	0.12
3.56	0.87

Subtotal

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Starting Exhaust, Hot Soak, Running Loss Evaporative, Resting Loss Evap, Diurnal Loss Evap									
0.00	0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.02	0.02	0.23	0.00	0.00	0.00	5.03	0.00	0.00	5.85
0.02	0.13	0.23	0.00	0.00	0.00	5.03	0.00	0.00	5.85

Subtotal

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Idling									
0.05	1.03	0.91	0.00	0.00	0.00	171.44	0.00	0.03	179.53
0.05	1.03	0.91	0.00	0.00	0.00	171.44	0.00	0.03	179.53
TOTAL	0.15	4.74	2.77	0.03	3.60	0.91	2,517.75	0.02	2,620.19

Subtotal

2024 Operation Mobile Source Assumptions Summary

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT	40	113	4,520	41,245	1,649,800
Employees/Customers	LDA, LDT1, LDT2, and MCY Comp	16.6	252	4,183	91,980	1,526,868

Notes:

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT	40	113	4,520	41,245	1,649,800
Employees/Customers	LDA, LDT1, LDT2, and MCY Comp	16.6	252	4,183	91,980	1,526,868

Project Vehicle	EMFAC Class	Max Daily Trips (trips/day)	Annual Trips (trips/year)
Trucks	HHDT and MHDT	113	41,245
Employees/Customers	LDA, LDT1, LDT2, and MCY Comp	252	91,980

Project Vehicle	EMFAC Class	Idling Minutes per Day (min/day)	Idling Minutes per Year (min/year)
Trucks	HHDT and MHDT	1,695	618,675

2024 Operation Mobile Source Emissions Summary - Summer Daily Emissions

Emissions - Daily (Pounds/Day)

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Running Exhaust, Tire Wear, and Break Wear									
0.17	17.99	1.53	0.11	0.22	0.21	11,724.34	0.01	1.84	12,273.72
0.25	0.42	8.79	0.03	0.01	0.01	2,624.58	0.05	0.05	2,639.24

Subtotal 0.42 18.41 10.32 0.14 0.23 0.22 14,348.92 0.06 1.89 14,912.95

PM10	PM2.5
Paved Road - PM only	
16.74	4.11
2.77	0.68
Subtotal	19.51 4.79

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Starting Exhaust, Hot Soak, Running Loss Evaporative, Resting Loss Evap, Diurnal Loss Evap									
0.00	0.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.11	0.10	1.04	0.00	0.00	0.00	29.99	0.03	0.01	34.62
Subtotal	0.11	0.67	1.04	0.00	0.00	29.99	0.03	0.01	34.62

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Idling									
0.29	5.46	4.93	0.01	0.00	0.00	1025.08	0.01	0.16	1,073.44
Subtotal	0.29	5.46	4.93	0.01	0.00	1,025.08	0.01	0.16	1,073.44
TOTAL	0.82	24.54	16.29	0.15	19.74	5.01	15,403.99	0.09	2.06 16,021.01

2024 Operation Mobile Source Assumptions Summary

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT LDA, LDT1, LDT2, and MCY	40	113	4,520	41,245	1,649,800
Employees/Customers	Composite	16.6	252	4,183	91,980	1,526,868

Notes:

Project Vehicle	EMFAC Class	Average Daily Trip Length (miles)	Max Daily Trips (trips/day)	Max Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)
Trucks	HHDT and MHDT LDA, LDT1, LDT2, and MCY	40	113	4,520	41,245	1,649,800
Employees/Customers	Composite	16.6	252	4,183	91,980	1,526,868

Project Vehicle	EMFAC Class	Max Daily Trips (trips/day)	Annual Trips (trips/year)
Trucks	HHDT and MHDT LDA, LDT1, LDT2, and MCY	113	41,245
Employees/Customers	Composite	252	91,980

Project Vehicle	EMFAC Class	Idling Minutes per Day (min/day)	Idling Minutes per Year (min/year)
Trucks	HHDT and MHDT	1,695	618,675

2024 Operation Mobile Source Emissions Summary - Winter Daily Emissions

Emissions - Daily (Pounds/Day)

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Running Exhaust, Tire Wear, and Break Wear									
0.17	18.82	1.53	0.11	0.22	0.21	11,724.34	0.01	1.84	12,273.72
0.24	0.45	7.04	0.02	0.01	0.01	2,368.28	0.04	0.05	2,383.28
Subtotal	0.41	19.27	8.57	0.13	0.23	14,092.62	0.05	1.89	14,657.00

PM10	PM2.5
Paved Road - PM only	
16.74	4.11
2.77	0.68
Subtotal	19.51 4.79

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Starting Exhaust, Hot Soak, Running Loss Evaporative, Resting Loss Evap, Diurnal Loss Evap									
0.00	0.57	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.13	0.11	1.23	0.00	0.00	0.00	30.35	0.03	0.01	35.26
Subtotal	0.13	0.68	1.23	0.00	0.00	30.35	0.03	0.01	35.26

ROG	NOx	CO	SOx	PM10	PM2.5	CO2	CH4	N2O	CO2e
Idling									
0.26	5.96	5.12	0.01	0.00	0.00	1049.96	0.01	0.17	1,099.44
Subtotal	0.26	5.96	5.12	0.01	0.00	1,049.96	0.01	0.17	1,099.44
TOTAL	0.79	25.91	14.91	0.14	19.74	5.01	15,172.94	0.09	2.07 15,791.70

Construction - Oakmont Whittram Avenue Warehouse Project

Hours of Operation for Construction Equipment

Phase 1	Equipment Type	Number of Equipment	Hours/day	Phase Duration	Hours of Equipment Use	Phase Totals	MTCO2
Demolition							
	Concrete Industrial Saws	1	8	20	160		
	Excavators	3	8	20	480		
	Rubber Tired Dozers	2	8	20	320		
	Total	6				960	33.99
Site Preparation							
	Rubber Tired Dozers	3	8	10	240		
	Tractors/Loaders/Backhoes	4	8	10	320		
	Total	7				560	16.72
Grading							
	Excavators	1	8	20	160		
	Graders	1	8	20	160		
	Rubber Tired Dozers	1	8	20	160		
	Tractors/Loaders/Backhoes	3	8	20	480		
	Total	3				960	26.05
Building Construction							
	Cranes	1	7	230	1,610		
	Forklifts	3	8	230	5,520		
	Generator Sets	1	8	230	1,840		
	Tractors/Loaders/Backhoes	3	7	230	4,830		
	Welders	1	8	230	1,840		
	Total	9				15,640	266.49
Paving							
	Pavers	2	8	20	320		
	Paving Equipment	2	8	20	320		
	Rollers	2	8	20	320		
	Total	6				960	20.03
Architectural Coating							
	Air Compressors	1	6	30	180		
	Total	1				180	3.83
						19,260	

Construction Equipment Diesel Demand

Phase	Pieces of Equipment	Equipment CO2 (MT)	Kg/CO2/Gallon	Gallons
Demolition	6	33.99	10.21	3,329.11
Site Preparation	7	16.72	10.21	1,637.58
Grading	3	26.05	10.21	2,551.88
Building Construction	9	266.49	10.21	26,101.05
Paving	6	20.03	10.21	1,961.50
Architectural Coating	1	3.83	10.21	375.11
		32	367.1131 Total	36,078.56

Construction Worker Gasoline Demand

Phase	Trips	Vehicle CO2 (MT)	Kg/CO2/Gallon	Gallons
Demolition	320	1.47	8.78	167.90
Site Preparation	180	0.83	8.78	94.45
Grading	320	1.47	8.78	167.90
Building Construction	41,400	190.11	8.78	21,652.69
Paving	320	1.42	8.78	161.65
Architectural Coating	1080	4.79	8.78	545.56
		43,620	200.10 Total	23,094.92

Construction Vendor Truck Diesel Demand

Phase	Trips	Vehicle CO2 (MT)	Kg/CO2/Gallon	Gallons
Demolition	0	0.00	10.21	0.00
Site Preparation	0	0.00	10.21	0.00
Grading	0	0.00	10.21	0.00
Building Construction	16,100	194.30	10.21	19,030.06
Paving	0	0.00	10.21	0.00
Architectural Coating	0	0.00	10.21	0.00
		16,100	194.30 Total	19,233.31

Construction Haul Truck Diesel Demand

Phase	Trips	Vehicle CO2 (MT)	Kg/CO2/Gallon	Gallons
Demolition	32	1.18	10.21	115.63
Site Preparation	0	0.00	10.21	0.00
Grading	0	0.00	10.21	0.00
Building Construction	0	0.00	10.21	0.00
Paving	0	0.00	10.21	0.00
Architectural Coating	0	0.00	10.21	0.00
		32	1.18 Total	261.90

Total Diesel	55,573.77
Total Gasoline	23,094.92
	78,668.69

California's Consumption of Petroleum Over Construction Period

78,600,000 gallons per day	Start	End	
36,077,400,000.00	1/3/2022	4/7/2023	459 days

Mobile Source Gasoline Demand

Project Phase	Vehicle MT CO ₂	Kg/CO ₂ /Gallon	Gallons
Project	405.22	8.78	46,152.62
Net Total			46,152.62

Diesel Demand

Project Phase	MT CO ₂	Kg/CO ₂ /Gallon	Gallons
Yard Trucks	52.05	10.21	5,098.21
Mobile	2112.54	10.21	206,908.91
Offroad Equipment	331.52	10.21	32,470.38
Emergency Generator	26.08	10.21	2,554.55
Total	2,522.20		247,032.06

Total Mobile **253,061.53**

Fuel	KgCO2/Gallon
Gasoline	8.78
Diesel	10.21

Land Use
General Office Building
Research & Development
General Light Industry
Other Asphalt Surfaces
Parking Lot
Total

LDA	LDA	LDT1	LDT1	LDT2	LDT2	MDV	MDV	LHD1
54.89%	54.89%	4.32%	4.32%	20.07%	20.07%	12.03%	12.03%	1.61%
54.89%	54.89%	4.32%	4.32%	20.07%	20.07%	12.03%	12.03%	1.61%
54.89%	54.89%	4.32%	4.32%	20.07%	20.07%	12.03%	12.03%	1.61%
54.89%	54.89%	4.32%	4.32%	20.07%	20.07%	12.03%	12.03%	1.61%
55.89%	54.89%	4.32%	4.32%	21.07%	20.07%	12.03%	12.03%	1.61%
LDA	LDA	LDT1	LDT1	LDT2	LDT2	MDV	MDV	LHDT1
GAS	DSL	GAS	DSL	GAS	DSL	GAS	DSL	GAS

95.15%	1.00%	99.84%	0.09%	99.81%	0.19%	98.10%	1.90%	49.62%
0.53	0.01	0.04	0.00	0.21	0.00	0.12	0.00	0.01
0	0	0	0	0	0	0	0	0

				Category	Fuel	GHG		
VMT	MT CO ₂	Gas	Diesel	LDA	GAS	979.791		
				LDA	DSL	10.1553		
				0.00	0.00	LDT1	GAS	79.5356
				0.00	0.00	LDT1	DSL	0.07449
						LDT2	GAS	387.488
						LDT2	DSL	0.71122
						MDV	GAS	217.454
						MDV	DSL	4.22045
						LHDT1	GAS	14.7471
						LHDT1	DSL	14.9749
						LHDT2	GAS	3.77743
						LHDT2	DSL	7.00329
						MHDT	GAS	4.35551
						MHDT	DSL	34.4006

HHDT	GAS	0.47696	
HHDT	DSL	61.2096	
OBUS	GAS	1.7728	
OBUS	DSL	2.04126	
UBUS	GAS	1.21213	
UBUS	DSL	2.24632	
MCY	GAS	8.87554	
SBUS	GAS	0.40131	
SBUS	DSL	0.90137	
MH	GAS	1.33448	
MH	DSL	0.36988	
Total	DSL	138.309	7.52%
	GAS	1701.22	92.48%

UBUS	UBUS	MCY	SBUS	SBUS	MH	MH
0.19%	0.19%	0.48%	0.07%	0.07%	0.09%	0.09%
0.19%	0.19%	0.48%	0.07%	0.07%	0.09%	0.09%
0.19%	0.19%	0.48%	0.07%	0.07%	0.09%	0.09%
0.19%	0.19%	0.48%	0.07%	0.07%	0.09%	0.09%
0.19%	0.19%	0.48%	0.07%	0.07%	0.09%	0.09%
UBUS	UBUS	MCY	SBUS	SBUS	MH	MH
GAS	DSL	GAS	GAS	DSL	GAS	DSL

35.05%	64.95%	100.00%	30.81%	69.19%	78.30%	21.70%
0.00	0.00	0.00	0.00	0.00	0.00	0.00
0	0	0	0	0	0	0

Operational Mobile Source Emissions Summary - EMFAC2017

								Emission Factors					Emission Factors				
Vehicle Type	EMFAC Class	Average Daily Trip Length (miles)	Avg. Daily Trips (trips/day)	Avg. Daily VMT (VMT/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)	Idling Minutes per Day (min/day)	ROG	NOx	CO	SOx	PM10	ROG	NOx	CO	SOx	PM10
Trucks	LHDT1, LHDT2, MHDT, HHDT	40	113	4,520	41,245	1,649,800	15	0.085568	2.723892	0.602135	0.010954504	0.02191	0.085568	2.723892	0.602135	0.010954504	0.02191
								Running Exhaust, Running Loss, Tire Wear, and Bre Running Exhaust, Running Loss, Tire									
								Starting Exhaust, Hot Soak, Running Loss Evaporati Starting Exhaust, Hot Soak, Running									
								Set trips equal to 50% to so that 1 trips is total length of route (1/2 for in and 1/2 for out)									
On-Ste Truck Travel	ONSITE	11	50	57	485	0.301364935											
Off-Site West In	OFFSITE2	4	20	11	2736.1	1.700133193											
Off-Site West Out	OFFSITE1	3	20	11	2739.7	1.702370129											
Off-Site East In	OFFSITE4	6	80	45	255.1	0.158511742											
Off-Site East Out	OFFSITE3	5	80	45	255.1	0.158511742											
Off-Site Noth In	OFFSITE7	9	30	17	4397.1	2.732230424											
Off-Site North Out	OFFSITE8	10	30	17	4397	2.732168287											
Off-Site South In	OFFSITE6	8	50	28	3120.7	1.93911248											
Off-Site South Out	OFFSITE5	7	50	28	3217.8	1.999447604											
Fork Lifts and Yard Truck	FORK	1															
IDLEALL	IDLE1 - IDLE27	2															
								0.191084	1.43933	0.400727	0.00004	0.00000 (only assumes t	0.191084	1.43933	0.400727	0.00004	0.00000 (only assumes t
								Idling (grams/minute/vehicle)					Idling (grams/minute/vehicle)				
								0.078881	0.835167	0.891097	0.001255456	0.000915932	0.078881	0.835167	0.891097	0.001255456	0.000915932

Operaitonal HRA Emissions Summary

								PM Emission Factors			Emissions	
AERMOD Source		Length (m)	Length (miles)	Avg. Daily Trips (trips/day)	Annual Trips (trips/year)	Annual VMT (VMT/year)	Idling Minutes per Day (min/day)	Running PM10 Exhaust (g/mile)	Starting PM10 Exhaust (g/trip)	Idling PM10 (g/min/vehicle)	PM10 (lb/year)	PM10 (lb/hr)
On-Ste Truck Travel	ONSITE	485	0.30	57	20,622.50	6,214.90	-	0.02	-	-	0.30	1.03E-04
Off-Site West In	OFFSITE2	2736.1	1.70	11	4,124.50	7,012.20	-	0.02	-	-	0.34	1.16E-04
Off-Site West Out	OFFSITE1	2739.7	1.70	11	4,124.50	7,021.43	-	0.02	-	-	0.34	1.16E-04
Off-Site East In	OFFSITE4	255.1	0.16	45	16,498.00	2,615.13	-	0.02	-	-	0.13	4.33E-05
Off-Site East Out	OFFSITE3	255.1	0.16	45	16,498.00	2,615.13	-	0.02	-	-	0.13	4.33E-05
Off-Site Noth In	OFFSITE7	4397.1	2.73	17	6,186.75	16,903.63	-	0.02	-	-	0.82	2.80E-04
Off-Site North Out	OFFSITE8	4397	2.73	17	6,186.75	16,903.24	-	0.02	-	-	0.82	2.80E-04
Off-Site South In	OFFSITE6	3120.7	1.94	28	10,311.25	19,994.67	-	0.02	-	-	0.97	3.31E-04
Off-Site South Out	OFFSITE5	3217.8	2.00	28	10,311.25	20,616.80	-	0.02	-	-	1.00	3.41E-04
Fork Lifts and Yard Truck	FORK	368.3	0.23								1.42	4.86E-04
IDLEALL	IDLE1 - IDLE27	-	-	27	20,622.50	-	15	-	0.00000	0.0009	0.62	2.14E-04

Construction HRA
AERMOD .ADO File

```
** Lakes Environmental AERMOD MPI
**
*****
**
** AERMOD Input Produced by:
** AERMOD View Ver. 9.9.0
** Lakes Environmental Software Inc.
** Date: 1/19/2021
** File: C:\Users\dtlar\OneDrive\Desktop\Lakes\Whittram Ave
Const\WhittramAveConst\WhittramAveConst.ADI
**
```

```
*****
**
**
*****
** AERMOD Control Pathway
*****
**
**
```

```
CO STARTING
  TITLEONE Banana Ave Project
  MODELOPT CONC VECTORWS
  AVERTIME 1 PERIOD
  URBANOPT 2035210 San_Bernardino
  POLLUTID PM_10
  RUNORNOT RUN
  ERRORFIL WhittramAveConst.err
```

```
CO FINISHED
**
*****
** AERMOD Source Pathway
*****
**
**
```

```
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** -----
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = CONST
** DESCRSRC Onsite Const PM
** PREFIX
** Length of Side = 11.63
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 2.33
** SZINIT = 1.08
** Nodes = 43
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 LOCATION L0000002 VOLUME 454409.362 3772723.243 354.00
 LOCATION L0000003 VOLUME 454409.407 3772734.873 354.00
 LOCATION L0000004 VOLUME 454409.453 3772746.503 354.00
 LOCATION L0000005 VOLUME 454409.498 3772758.132 354.06
 LOCATION L0000006 VOLUME 454409.544 3772769.762 354.45
 LOCATION L0000007 VOLUME 454409.590 3772781.392 354.83
 LOCATION L0000008 VOLUME 454409.635 3772793.022 355.00

LOCATION	L0000009	VOLUME	454409.681	3772804.652	355.00
LOCATION	L0000010	VOLUME	454409.727	3772816.282	355.00
LOCATION	L0000011	VOLUME	454409.772	3772827.912	355.00
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LOCATION	L0000013	VOLUME	454409.863	3772851.172	355.00
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LOCATION	L0000015	VOLUME	454421.862	3772855.104	355.00
LOCATION	L0000016	VOLUME	454421.769	3772843.474	355.00
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LOCATION	L0000019	VOLUME	454421.493	3772808.585	355.00
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LOCATION	L0000021	VOLUME	454421.308	3772785.326	354.97
LOCATION	L0000022	VOLUME	454421.216	3772773.696	354.58
LOCATION	L0000023	VOLUME	454421.123	3772762.067	354.19
LOCATION	L0000024	VOLUME	454421.031	3772750.437	354.00
LOCATION	L0000025	VOLUME	454420.939	3772738.807	354.00
LOCATION	L0000026	VOLUME	454420.846	3772727.178	354.00
LOCATION	L0000027	VOLUME	454420.754	3772715.548	354.00
LOCATION	L0000028	VOLUME	454424.366	3772707.414	354.00
LOCATION	L0000029	VOLUME	454432.702	3772710.294	354.00
LOCATION	L0000030	VOLUME	454432.748	3772721.924	354.00
LOCATION	L0000031	VOLUME	454432.794	3772733.554	354.00
LOCATION	L0000032	VOLUME	454432.840	3772745.184	354.00
LOCATION	L0000033	VOLUME	454432.886	3772756.814	354.02
LOCATION	L0000034	VOLUME	454432.932	3772768.444	354.40
LOCATION	L0000035	VOLUME	454432.978	3772780.074	354.79
LOCATION	L0000036	VOLUME	454433.024	3772791.704	355.00
LOCATION	L0000037	VOLUME	454433.070	3772803.333	355.00
LOCATION	L0000038	VOLUME	454433.116	3772814.963	355.00
LOCATION	L0000039	VOLUME	454433.161	3772826.593	355.00
LOCATION	L0000040	VOLUME	454433.207	3772838.223	355.00
LOCATION	L0000041	VOLUME	454433.253	3772849.853	355.00
LOCATION	L0000042	VOLUME	454436.000	3772858.904	355.00
LOCATION	L0000043	VOLUME	454445.305	3772857.037	355.00
LOCATION	L0000044	VOLUME	454445.399	3772845.408	355.00
LOCATION	L0000045	VOLUME	454445.493	3772833.778	355.00
LOCATION	L0000046	VOLUME	454445.587	3772822.148	355.00
LOCATION	L0000047	VOLUME	454445.680	3772810.519	355.00
LOCATION	L0000048	VOLUME	454445.774	3772798.889	355.00
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LOCATION	L0000050	VOLUME	454445.962	3772775.630	354.64
LOCATION	L0000051	VOLUME	454446.055	3772764.000	354.26
LOCATION	L0000052	VOLUME	454446.149	3772752.371	354.00
LOCATION	L0000053	VOLUME	454446.243	3772740.741	354.00
LOCATION	L0000054	VOLUME	454446.337	3772729.111	354.00
LOCATION	L0000055	VOLUME	454446.431	3772717.482	354.00
LOCATION	L0000056	VOLUME	454451.225	3772710.360	354.00
LOCATION	L0000057	VOLUME	454458.413	3772714.359	354.00
LOCATION	L0000058	VOLUME	454458.223	3772725.987	354.00

LOCATION	L0000059	VOLUME	454458.033	3772737.616	354.00
LOCATION	L0000060	VOLUME	454457.843	3772749.244	354.00
LOCATION	L0000061	VOLUME	454457.653	3772760.873	354.15
LOCATION	L0000062	VOLUME	454457.463	3772772.501	354.54
LOCATION	L0000063	VOLUME	454457.274	3772784.130	354.93
LOCATION	L0000064	VOLUME	454457.084	3772795.758	355.00
LOCATION	L0000065	VOLUME	454456.894	3772807.386	355.00
LOCATION	L0000066	VOLUME	454456.704	3772819.015	355.00
LOCATION	L0000067	VOLUME	454456.514	3772830.643	355.00
LOCATION	L0000068	VOLUME	454456.324	3772842.272	355.00
LOCATION	L0000069	VOLUME	454456.134	3772853.900	355.06
LOCATION	L0000070	VOLUME	454464.479	3772855.290	355.15
LOCATION	L0000071	VOLUME	454468.182	3772846.615	355.01
LOCATION	L0000072	VOLUME	454468.328	3772834.986	355.00
LOCATION	L0000073	VOLUME	454468.474	3772823.357	355.00
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LOCATION	L0000075	VOLUME	454468.766	3772800.098	355.00
LOCATION	L0000076	VOLUME	454468.912	3772788.469	355.00
LOCATION	L0000077	VOLUME	454469.058	3772776.840	354.68
LOCATION	L0000078	VOLUME	454469.204	3772765.211	354.30
LOCATION	L0000079	VOLUME	454469.350	3772753.582	354.00
LOCATION	L0000080	VOLUME	454469.496	3772741.953	354.00
LOCATION	L0000081	VOLUME	454469.642	3772730.324	354.00
LOCATION	L0000082	VOLUME	454469.788	3772718.695	354.00
LOCATION	L0000083	VOLUME	454474.008	3772710.991	354.00
LOCATION	L0000084	VOLUME	454481.849	3772714.346	354.00
LOCATION	L0000085	VOLUME	454481.755	3772725.975	354.00
LOCATION	L0000086	VOLUME	454481.662	3772737.605	354.00
LOCATION	L0000087	VOLUME	454481.568	3772749.234	354.00
LOCATION	L0000088	VOLUME	454481.474	3772760.864	354.15
LOCATION	L0000089	VOLUME	454481.380	3772772.494	354.54
LOCATION	L0000090	VOLUME	454481.286	3772784.123	354.93
LOCATION	L0000091	VOLUME	454481.193	3772795.753	355.00
LOCATION	L0000092	VOLUME	454481.099	3772807.383	355.00
LOCATION	L0000093	VOLUME	454481.005	3772819.012	355.00
LOCATION	L0000094	VOLUME	454480.911	3772830.642	355.02
LOCATION	L0000095	VOLUME	454480.818	3772842.271	355.04
LOCATION	L0000096	VOLUME	454480.724	3772853.901	355.28
LOCATION	L0000097	VOLUME	454486.834	3772859.676	355.58
LOCATION	L0000098	VOLUME	454492.701	3772854.189	355.59
LOCATION	L0000099	VOLUME	454492.748	3772842.559	355.38
LOCATION	L0000100	VOLUME	454492.796	3772830.929	355.21
LOCATION	L0000101	VOLUME	454492.843	3772819.299	355.04
LOCATION	L0000102	VOLUME	454492.891	3772807.669	355.00
LOCATION	L0000103	VOLUME	454492.938	3772796.040	355.00
LOCATION	L0000104	VOLUME	454492.986	3772784.410	354.94
LOCATION	L0000105	VOLUME	454493.033	3772772.780	354.55
LOCATION	L0000106	VOLUME	454493.081	3772761.150	354.16
LOCATION	L0000107	VOLUME	454493.128	3772749.520	354.00
LOCATION	L0000108	VOLUME	454493.176	3772737.890	354.00

LOCATION	L0000109	VOLUME	454493.223	3772726.260	354.00
LOCATION	L0000110	VOLUME	454493.271	3772714.630	354.00
LOCATION	L0000111	VOLUME	454503.262	3772712.521	354.00
LOCATION	L0000112	VOLUME	454505.800	3772721.411	354.00
LOCATION	L0000113	VOLUME	454505.704	3772733.040	354.00
LOCATION	L0000114	VOLUME	454505.608	3772744.670	354.00
LOCATION	L0000115	VOLUME	454505.512	3772756.299	354.00
LOCATION	L0000116	VOLUME	454505.416	3772767.929	354.39
LOCATION	L0000117	VOLUME	454505.320	3772779.559	354.77
LOCATION	L0000118	VOLUME	454505.224	3772791.188	355.00
LOCATION	L0000119	VOLUME	454505.128	3772802.818	355.00
LOCATION	L0000120	VOLUME	454505.031	3772814.447	355.00
LOCATION	L0000121	VOLUME	454504.935	3772826.077	355.27
LOCATION	L0000122	VOLUME	454504.839	3772837.707	355.60
LOCATION	L0000123	VOLUME	454504.743	3772849.336	355.86
LOCATION	L0000124	VOLUME	454508.068	3772857.739	355.97
LOCATION	L0000125	VOLUME	454516.698	3772855.155	356.00
LOCATION	L0000126	VOLUME	454516.795	3772843.525	355.91
LOCATION	L0000127	VOLUME	454516.892	3772831.895	355.52
LOCATION	L0000128	VOLUME	454516.989	3772820.266	355.13
LOCATION	L0000129	VOLUME	454517.086	3772808.636	355.00
LOCATION	L0000130	VOLUME	454517.182	3772797.007	355.00
LOCATION	L0000131	VOLUME	454517.279	3772785.377	354.98
LOCATION	L0000132	VOLUME	454517.376	3772773.747	354.69
LOCATION	L0000133	VOLUME	454517.473	3772762.118	354.41
LOCATION	L0000134	VOLUME	454517.570	3772750.488	354.22
LOCATION	L0000135	VOLUME	454517.667	3772738.859	354.11
LOCATION	L0000136	VOLUME	454517.764	3772727.229	354.01
LOCATION	L0000137	VOLUME	454517.861	3772715.599	354.00
LOCATION	L0000138	VOLUME	454528.049	3772713.179	354.00
LOCATION	L0000139	VOLUME	454529.830	3772722.796	354.00
LOCATION	L0000140	VOLUME	454529.782	3772734.426	354.18
LOCATION	L0000141	VOLUME	454529.734	3772746.055	354.44
LOCATION	L0000142	VOLUME	454529.686	3772757.685	354.69
LOCATION	L0000143	VOLUME	454529.639	3772769.315	354.81
LOCATION	L0000144	VOLUME	454529.591	3772780.945	354.94
LOCATION	L0000145	VOLUME	454529.543	3772792.575	355.00
LOCATION	L0000146	VOLUME	454529.495	3772804.205	355.00
LOCATION	L0000147	VOLUME	454529.447	3772815.835	355.00
LOCATION	L0000148	VOLUME	454529.399	3772827.465	355.37
LOCATION	L0000149	VOLUME	454529.351	3772839.095	355.76
LOCATION	L0000150	VOLUME	454529.303	3772850.725	356.00
LOCATION	L0000151	VOLUME	454532.856	3772858.769	356.00
LOCATION	L0000152	VOLUME	454541.295	3772855.551	356.00
LOCATION	L0000153	VOLUME	454541.392	3772843.921	355.92
LOCATION	L0000154	VOLUME	454541.489	3772832.292	355.53
LOCATION	L0000155	VOLUME	454541.586	3772820.662	355.14
LOCATION	L0000156	VOLUME	454541.683	3772809.032	355.00
LOCATION	L0000157	VOLUME	454541.779	3772797.403	355.00
LOCATION	L0000158	VOLUME	454541.876	3772785.773	355.00

LOCATION	L0000159	VOLUME	454541.973	3772774.144	355.00
LOCATION	L0000160	VOLUME	454542.070	3772762.514	355.00
LOCATION	L0000161	VOLUME	454542.167	3772750.884	354.82
LOCATION	L0000162	VOLUME	454542.264	3772739.255	354.43
LOCATION	L0000163	VOLUME	454542.361	3772727.625	354.04
LOCATION	L0000164	VOLUME	454542.458	3772715.996	354.00
LOCATION	L0000165	VOLUME	454552.783	3772716.343	354.00
LOCATION	L0000166	VOLUME	454554.382	3772726.524	354.01
LOCATION	L0000167	VOLUME	454554.284	3772738.154	354.39
LOCATION	L0000168	VOLUME	454554.186	3772749.783	354.78
LOCATION	L0000169	VOLUME	454554.087	3772761.413	355.00
LOCATION	L0000170	VOLUME	454553.989	3772773.042	355.00
LOCATION	L0000171	VOLUME	454553.891	3772784.672	355.00
LOCATION	L0000172	VOLUME	454553.793	3772796.301	355.00
LOCATION	L0000173	VOLUME	454553.695	3772807.931	355.00
LOCATION	L0000174	VOLUME	454553.597	3772819.561	355.11
LOCATION	L0000175	VOLUME	454553.499	3772831.190	355.49
LOCATION	L0000176	VOLUME	454553.400	3772842.820	355.88
LOCATION	L0000177	VOLUME	454553.302	3772854.449	356.00
LOCATION	L0000178	VOLUME	454560.576	3772858.769	356.00
LOCATION	L0000179	VOLUME	454565.293	3772851.826	356.00
LOCATION	L0000180	VOLUME	454565.342	3772840.196	355.79
LOCATION	L0000181	VOLUME	454565.392	3772828.566	355.41
LOCATION	L0000182	VOLUME	454565.441	3772816.936	355.02
LOCATION	L0000183	VOLUME	454565.490	3772805.306	355.00
LOCATION	L0000184	VOLUME	454565.539	3772793.677	355.00
LOCATION	L0000185	VOLUME	454565.589	3772782.047	355.00
LOCATION	L0000186	VOLUME	454565.638	3772770.417	355.00
LOCATION	L0000187	VOLUME	454565.687	3772758.787	355.00
LOCATION	L0000188	VOLUME	454565.736	3772747.157	354.69
LOCATION	L0000189	VOLUME	454565.786	3772735.527	354.31
LOCATION	L0000190	VOLUME	454565.835	3772723.897	354.00
LOCATION	L0000191	VOLUME	454570.792	3772717.196	354.03
LOCATION	L0000192	VOLUME	454578.427	3772721.156	354.24
LOCATION	L0000193	VOLUME	454578.327	3772732.786	354.44
LOCATION	L0000194	VOLUME	454578.227	3772744.416	354.72
LOCATION	L0000195	VOLUME	454578.128	3772756.045	354.99
LOCATION	L0000196	VOLUME	454578.028	3772767.675	355.00
LOCATION	L0000197	VOLUME	454577.928	3772779.304	355.00
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LOCATION	L0000202	VOLUME	454577.429	3772837.452	355.78
LOCATION	L0000203	VOLUME	454577.329	3772849.082	356.00
LOCATION	L0000204	VOLUME	454581.004	3772856.969	356.00
LOCATION	L0000205	VOLUME	454589.883	3772854.194	356.00
LOCATION	L0000206	VOLUME	454589.983	3772842.565	355.96
LOCATION	L0000207	VOLUME	454590.083	3772830.935	355.84
LOCATION	L0000208	VOLUME	454590.184	3772819.306	355.72

LOCATION	L0000209	VOLUME	454590.284	3772807.676	355.49
LOCATION	L0000210	VOLUME	454590.384	3772796.047	355.22
LOCATION	L0000211	VOLUME	454590.484	3772784.417	355.00
LOCATION	L0000212	VOLUME	454590.585	3772772.787	355.00
LOCATION	L0000213	VOLUME	454590.685	3772761.158	355.00
LOCATION	L0000214	VOLUME	454590.785	3772749.528	354.93
LOCATION	L0000215	VOLUME	454590.885	3772737.899	354.82
LOCATION	L0000216	VOLUME	454590.986	3772726.269	354.71
LOCATION	L0000217	VOLUME	454594.172	3772718.314	354.60
LOCATION	L0000218	VOLUME	454601.840	3772723.434	354.90
LOCATION	L0000219	VOLUME	454601.789	3772735.064	355.00
LOCATION	L0000220	VOLUME	454601.738	3772746.694	355.00
LOCATION	L0000221	VOLUME	454601.687	3772758.324	355.00
LOCATION	L0000222	VOLUME	454601.636	3772769.954	355.00
LOCATION	L0000223	VOLUME	454601.585	3772781.584	355.00
LOCATION	L0000224	VOLUME	454601.534	3772793.214	355.23
LOCATION	L0000225	VOLUME	454601.483	3772804.844	355.62
LOCATION	L0000226	VOLUME	454601.432	3772816.473	356.00
LOCATION	L0000227	VOLUME	454601.381	3772828.103	356.00
LOCATION	L0000228	VOLUME	454601.330	3772839.733	356.00
LOCATION	L0000229	VOLUME	454601.279	3772851.363	356.01
LOCATION	L0000230	VOLUME	454607.873	3772856.684	356.10
LOCATION	L0000231	VOLUME	454613.904	3772851.327	356.08
LOCATION	L0000232	VOLUME	454614.006	3772839.698	356.00
LOCATION	L0000233	VOLUME	454614.108	3772828.068	356.00
LOCATION	L0000234	VOLUME	454614.210	3772816.439	356.00
LOCATION	L0000235	VOLUME	454614.312	3772804.809	355.62
LOCATION	L0000236	VOLUME	454614.414	3772793.179	355.23
LOCATION	L0000237	VOLUME	454614.516	3772781.550	355.00
LOCATION	L0000238	VOLUME	454614.618	3772769.920	355.00
LOCATION	L0000239	VOLUME	454614.720	3772758.291	355.00
LOCATION	L0000240	VOLUME	454614.822	3772746.661	355.00
LOCATION	L0000241	VOLUME	454614.924	3772735.032	355.00
LOCATION	L0000242	VOLUME	454615.026	3772723.402	354.90
LOCATION	L0000243	VOLUME	454623.477	3772720.195	354.79
LOCATION	L0000244	VOLUME	454626.301	3772728.849	355.00
LOCATION	L0000245	VOLUME	454626.098	3772740.477	355.00
LOCATION	L0000246	VOLUME	454625.895	3772752.105	355.00
LOCATION	L0000247	VOLUME	454625.691	3772763.733	355.00
LOCATION	L0000248	VOLUME	454625.488	3772775.362	355.00
LOCATION	L0000249	VOLUME	454625.285	3772786.990	355.02
LOCATION	L0000250	VOLUME	454625.082	3772798.618	355.41
LOCATION	L0000251	VOLUME	454624.879	3772810.246	355.80
LOCATION	L0000252	VOLUME	454624.676	3772821.875	356.00
LOCATION	L0000253	VOLUME	454624.473	3772833.503	356.00
LOCATION	L0000254	VOLUME	454624.270	3772845.131	356.00
LOCATION	L0000255	VOLUME	454624.066	3772856.759	356.28
LOCATION	L0000256	VOLUME	454634.873	3772857.569	356.37
LOCATION	L0000257	VOLUME	454636.232	3772847.118	356.03
LOCATION	L0000258	VOLUME	454636.434	3772835.490	356.00

LOCATION	L0000259	VOLUME	454636.636	3772823.862	356.00
LOCATION	L0000260	VOLUME	454636.839	3772812.233	355.90
LOCATION	L0000261	VOLUME	454637.041	3772800.605	355.61
LOCATION	L0000262	VOLUME	454637.243	3772788.977	355.32
LOCATION	L0000263	VOLUME	454637.445	3772777.349	355.18
LOCATION	L0000264	VOLUME	454637.647	3772765.720	355.08
LOCATION	L0000265	VOLUME	454637.850	3772754.092	355.00
LOCATION	L0000266	VOLUME	454638.052	3772742.464	355.00
LOCATION	L0000267	VOLUME	454638.254	3772730.836	355.00
LOCATION	L0000268	VOLUME	454638.837	3772719.595	354.77
LOCATION	L0000269	VOLUME	454650.447	3772719.615	354.78
LOCATION	L0000270	VOLUME	454650.347	3772731.245	355.00
LOCATION	L0000271	VOLUME	454650.247	3772742.874	355.00
LOCATION	L0000272	VOLUME	454650.146	3772754.504	355.00
LOCATION	L0000273	VOLUME	454650.046	3772766.134	355.22
LOCATION	L0000274	VOLUME	454649.946	3772777.763	355.49
LOCATION	L0000275	VOLUME	454649.846	3772789.393	355.71
LOCATION	L0000276	VOLUME	454649.745	3772801.022	355.83
LOCATION	L0000277	VOLUME	454649.645	3772812.652	355.96
LOCATION	L0000278	VOLUME	454649.545	3772824.281	356.00
LOCATION	L0000279	VOLUME	454649.445	3772835.911	356.00
LOCATION	L0000280	VOLUME	454649.344	3772847.541	356.04

** End of LINE VOLUME Source ID = CONST

** Source Parameters **

** LINE VOLUME Source ID = CONST

SRCPARAM	L0000001	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000002	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000003	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000004	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000005	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000006	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000007	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000008	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000009	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000010	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000011	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000012	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000013	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000014	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000015	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000016	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000017	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000018	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000019	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000020	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000021	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000022	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000023	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000024	0.0035714286	5.00	5.41	1.08
SRCPARAM	L0000025	0.0035714286	5.00	5.41	1.08

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

SRCPARAM L0000276	0.0035714286	5.00	5.41	1.08
SRCPARAM L0000277	0.0035714286	5.00	5.41	1.08
SRCPARAM L0000278	0.0035714286	5.00	5.41	1.08
SRCPARAM L0000279	0.0035714286	5.00	5.41	1.08
SRCPARAM L0000280	0.0035714286	5.00	5.41	1.08

** -----

**

** No Building Downwash **

**

URBANSRC ALL

SRCGROUP ALL

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

INCLUDED WhittramAveConst.rou

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE KONT_v9.SFC

PROFFILE KONT_v9.PFL

SURFDATA 3102 2012

UAIRDATA 3190 2012

PROFBASE 289.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

** Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST WHITTRAMAVECONST.AD\01H1GALL.PLT 31

PLOTFILE PERIOD ALL WHITTRAMAVECONST.AD\PE00GALL.PLT 32

SUMMFILE WhittramAveConst.sum

OU FINISHED

*** Message Summary For AERMOD Model Setup ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)
A Total of 3 Warning Message(s)
A Total of 0 Informational Message(s)

***** FATAL ERROR MESSAGES *****
 *** NONE ***

***** WARNING MESSAGES *****
CO W116 20 MODEOPT: Vector Wind Speeds specified on MODELOPT Keyword
VECTORWS
ME W186 682 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
 0.50
ME W187 682 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** SETUP Finishes Successfully ***

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
*** AERMET - VERSION 16216 *** ***
 *** 12:03:00

PAGE 1
*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY

**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION. DRYDPLT = F
**Model Uses NO WET DEPLETION. WETDPLT = F

**Model Uses URBAN Dispersion Algorithm for the SBL for 280 Source(s),
for Total of 1 Urban Area(s):
Urban Population = 2035210.0 ; Urban Roughness Length = 1.000 m

****Model Allows User-Specified Options:**

1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. No Exponential Decay.
6. Urban Roughness Length of 1.0 Meter Used.

****Other Options Specified:**

ADJ_U* - Use ADJ_U* option for SBL in AERMET
VECTORWS - User specifies that input wind speeds are VECTOR means
CCVR_Sub - Meteorological data includes CCVR substitutions
TEMP_Sub - Meteorological data includes TEMP substitutions

****Model Assumes No FLAGPOLE Receptor Heights.**

****The User Specified a Pollutant Type of: PM₁₀**

****Model Calculates 1 Short Term Average(s) of: 1-HR
and Calculates PERIOD Averages**

****This Run Includes: 280 Source(s); 1 Source Group(s); and 1299
Receptor(s)**

with: 0 POINT(s), including
0 POINTCAP(s) and 0 POINTHOR(s)
and: 280 VOLUME source(s)
and: 0 AREA type source(s)
and: 0 LINE source(s)
and: 0 RLINE/RLINEXT source(s)
and: 0 OPENPIT source(s)
and: 0 BUOYANT LINE source(s) with 0 line(s)

****Model Set To Continue RUNning After the Setup Testing.**

****The AERMET Input Meteorological Data Version Date: 16216**

****Output Options Selected:**

Model Outputs Tables of PERIOD Averages by Receptor
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE
Keyword)
Model Outputs Separate Summary File of High Ranked Values (SUMMFILE
Keyword)

****NOTE: The Following Flags May Appear Following CONC Values:** c for Calm Hours
m for Missing Hours
b for Both Calm and

Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 289.00 ; Decay
 Coef. = 0.000 ; Rot. Angle = 0.0
 Emission Units = GRAMS/SEC ;
 Emission Rate Unit Factor = 0.10000E+07
 Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 3.8 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: WhittramAveConst.err

**File for Summary of Results: WhittramAveConst.sum

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	SOURCE	EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	ELEV.	HEIGHT	SY
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0000001	0	0.35714E-02	454409.3	3772711.6	354.0	5.00	5.41
1.08 YES							
L0000002	0	0.35714E-02	454409.4	3772723.2	354.0	5.00	5.41
1.08 YES							
L0000003	0	0.35714E-02	454409.4	3772734.9	354.0	5.00	5.41
1.08 YES							
L0000004	0	0.35714E-02	454409.5	3772746.5	354.0	5.00	5.41
1.08 YES							
L0000005	0	0.35714E-02	454409.5	3772758.1	354.1	5.00	5.41
1.08 YES							
L0000006	0	0.35714E-02	454409.5	3772769.8	354.4	5.00	5.41

1.08	YES							
L0000007		0	0.35714E-02	454409.6	3772781.4	354.8	5.00	5.41
1.08	YES							
L0000008		0	0.35714E-02	454409.6	3772793.0	355.0	5.00	5.41
1.08	YES							
L0000009		0	0.35714E-02	454409.7	3772804.7	355.0	5.00	5.41
1.08	YES							
L0000010		0	0.35714E-02	454409.7	3772816.3	355.0	5.00	5.41
1.08	YES							
L0000011		0	0.35714E-02	454409.8	3772827.9	355.0	5.00	5.41
1.08	YES							
L0000012		0	0.35714E-02	454409.8	3772839.5	355.0	5.00	5.41
1.08	YES							
L0000013		0	0.35714E-02	454409.9	3772851.2	355.0	5.00	5.41
1.08	YES							
L0000014		0	0.35714E-02	454413.9	3772858.8	355.0	5.00	5.41
1.08	YES							
L0000015		0	0.35714E-02	454421.9	3772855.1	355.0	5.00	5.41
1.08	YES							
L0000016		0	0.35714E-02	454421.8	3772843.5	355.0	5.00	5.41
1.08	YES							
L0000017		0	0.35714E-02	454421.7	3772831.8	355.0	5.00	5.41
1.08	YES							
L0000018		0	0.35714E-02	454421.6	3772820.2	355.0	5.00	5.41
1.08	YES							
L0000019		0	0.35714E-02	454421.5	3772808.6	355.0	5.00	5.41
1.08	YES							
L0000020		0	0.35714E-02	454421.4	3772797.0	355.0	5.00	5.41
1.08	YES							
L0000021		0	0.35714E-02	454421.3	3772785.3	355.0	5.00	5.41
1.08	YES							
L0000022		0	0.35714E-02	454421.2	3772773.7	354.6	5.00	5.41
1.08	YES							
L0000023		0	0.35714E-02	454421.1	3772762.1	354.2	5.00	5.41
1.08	YES							
L0000024		0	0.35714E-02	454421.0	3772750.4	354.0	5.00	5.41
1.08	YES							
L0000025		0	0.35714E-02	454420.9	3772738.8	354.0	5.00	5.41
1.08	YES							
L0000026		0	0.35714E-02	454420.8	3772727.2	354.0	5.00	5.41
1.08	YES							
L0000027		0	0.35714E-02	454420.8	3772715.5	354.0	5.00	5.41
1.08	YES							
L0000028		0	0.35714E-02	454424.4	3772707.4	354.0	5.00	5.41
1.08	YES							
L0000029		0	0.35714E-02	454432.7	3772710.3	354.0	5.00	5.41
1.08	YES							
L0000030		0	0.35714E-02	454432.7	3772721.9	354.0	5.00	5.41
1.08	YES							
L0000031		0	0.35714E-02	454432.8	3772733.6	354.0	5.00	5.41

1.08	YES							
L0000032		0	0.35714E-02	454432.8	3772745.2	354.0	5.00	5.41
1.08	YES							
L0000033		0	0.35714E-02	454432.9	3772756.8	354.0	5.00	5.41
1.08	YES							
L0000034		0	0.35714E-02	454432.9	3772768.4	354.4	5.00	5.41
1.08	YES							
L0000035		0	0.35714E-02	454433.0	3772780.1	354.8	5.00	5.41
1.08	YES							
L0000036		0	0.35714E-02	454433.0	3772791.7	355.0	5.00	5.41
1.08	YES							
L0000037		0	0.35714E-02	454433.1	3772803.3	355.0	5.00	5.41
1.08	YES							
L0000038		0	0.35714E-02	454433.1	3772815.0	355.0	5.00	5.41
1.08	YES							
L0000039		0	0.35714E-02	454433.2	3772826.6	355.0	5.00	5.41
1.08	YES							
L0000040		0	0.35714E-02	454433.2	3772838.2	355.0	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
INIT.	URBAN	EMISSION	RATE					
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY	
SZ	SCALAR	VARY						
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)	
(METERS)	BY							

L0000041		0	0.35714E-02	454433.3	3772849.9	355.0	5.00	5.41
1.08	YES							
L0000042		0	0.35714E-02	454436.0	3772858.9	355.0	5.00	5.41
1.08	YES							
L0000043		0	0.35714E-02	454445.3	3772857.0	355.0	5.00	5.41
1.08	YES							
L0000044		0	0.35714E-02	454445.4	3772845.4	355.0	5.00	5.41
1.08	YES							
L0000045		0	0.35714E-02	454445.5	3772833.8	355.0	5.00	5.41
1.08	YES							
L0000046		0	0.35714E-02	454445.6	3772822.1	355.0	5.00	5.41

1.08	YES							
L0000047		0	0.35714E-02	454445.7	3772810.5	355.0	5.00	5.41
1.08	YES							
L0000048		0	0.35714E-02	454445.8	3772798.9	355.0	5.00	5.41
1.08	YES							
L0000049		0	0.35714E-02	454445.9	3772787.3	355.0	5.00	5.41
1.08	YES							
L0000050		0	0.35714E-02	454446.0	3772775.6	354.6	5.00	5.41
1.08	YES							
L0000051		0	0.35714E-02	454446.1	3772764.0	354.3	5.00	5.41
1.08	YES							
L0000052		0	0.35714E-02	454446.1	3772752.4	354.0	5.00	5.41
1.08	YES							
L0000053		0	0.35714E-02	454446.2	3772740.7	354.0	5.00	5.41
1.08	YES							
L0000054		0	0.35714E-02	454446.3	3772729.1	354.0	5.00	5.41
1.08	YES							
L0000055		0	0.35714E-02	454446.4	3772717.5	354.0	5.00	5.41
1.08	YES							
L0000056		0	0.35714E-02	454451.2	3772710.4	354.0	5.00	5.41
1.08	YES							
L0000057		0	0.35714E-02	454458.4	3772714.4	354.0	5.00	5.41
1.08	YES							
L0000058		0	0.35714E-02	454458.2	3772726.0	354.0	5.00	5.41
1.08	YES							
L0000059		0	0.35714E-02	454458.0	3772737.6	354.0	5.00	5.41
1.08	YES							
L0000060		0	0.35714E-02	454457.8	3772749.2	354.0	5.00	5.41
1.08	YES							
L0000061		0	0.35714E-02	454457.7	3772760.9	354.2	5.00	5.41
1.08	YES							
L0000062		0	0.35714E-02	454457.5	3772772.5	354.5	5.00	5.41
1.08	YES							
L0000063		0	0.35714E-02	454457.3	3772784.1	354.9	5.00	5.41
1.08	YES							
L0000064		0	0.35714E-02	454457.1	3772795.8	355.0	5.00	5.41
1.08	YES							
L0000065		0	0.35714E-02	454456.9	3772807.4	355.0	5.00	5.41
1.08	YES							
L0000066		0	0.35714E-02	454456.7	3772819.0	355.0	5.00	5.41
1.08	YES							
L0000067		0	0.35714E-02	454456.5	3772830.6	355.0	5.00	5.41
1.08	YES							
L0000068		0	0.35714E-02	454456.3	3772842.3	355.0	5.00	5.41
1.08	YES							
L0000069		0	0.35714E-02	454456.1	3772853.9	355.1	5.00	5.41
1.08	YES							
L0000070		0	0.35714E-02	454464.5	3772855.3	355.2	5.00	5.41
1.08	YES							
L0000071		0	0.35714E-02	454468.2	3772846.6	355.0	5.00	5.41

1.08	YES							
L0000072		0	0.35714E-02	454468.3	3772835.0	355.0	5.00	5.41
1.08	YES							
L0000073		0	0.35714E-02	454468.5	3772823.4	355.0	5.00	5.41
1.08	YES							
L0000074		0	0.35714E-02	454468.6	3772811.7	355.0	5.00	5.41
1.08	YES							
L0000075		0	0.35714E-02	454468.8	3772800.1	355.0	5.00	5.41
1.08	YES							
L0000076		0	0.35714E-02	454468.9	3772788.5	355.0	5.00	5.41
1.08	YES							
L0000077		0	0.35714E-02	454469.1	3772776.8	354.7	5.00	5.41
1.08	YES							
L0000078		0	0.35714E-02	454469.2	3772765.2	354.3	5.00	5.41
1.08	YES							
L0000079		0	0.35714E-02	454469.3	3772753.6	354.0	5.00	5.41
1.08	YES							
L0000080		0	0.35714E-02	454469.5	3772742.0	354.0	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y			
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0000081		0	0.35714E-02	454469.6	3772730.3	354.0	5.00	5.41
1.08	YES							
L0000082		0	0.35714E-02	454469.8	3772718.7	354.0	5.00	5.41
1.08	YES							
L0000083		0	0.35714E-02	454474.0	3772711.0	354.0	5.00	5.41
1.08	YES							
L0000084		0	0.35714E-02	454481.8	3772714.3	354.0	5.00	5.41
1.08	YES							
L0000085		0	0.35714E-02	454481.8	3772726.0	354.0	5.00	5.41
1.08	YES							
L0000086		0	0.35714E-02	454481.7	3772737.6	354.0	5.00	5.41

1.08	YES							
L0000087		0	0.35714E-02	454481.6	3772749.2	354.0	5.00	5.41
1.08	YES							
L0000088		0	0.35714E-02	454481.5	3772760.9	354.2	5.00	5.41
1.08	YES							
L0000089		0	0.35714E-02	454481.4	3772772.5	354.5	5.00	5.41
1.08	YES							
L0000090		0	0.35714E-02	454481.3	3772784.1	354.9	5.00	5.41
1.08	YES							
L0000091		0	0.35714E-02	454481.2	3772795.8	355.0	5.00	5.41
1.08	YES							
L0000092		0	0.35714E-02	454481.1	3772807.4	355.0	5.00	5.41
1.08	YES							
L0000093		0	0.35714E-02	454481.0	3772819.0	355.0	5.00	5.41
1.08	YES							
L0000094		0	0.35714E-02	454480.9	3772830.6	355.0	5.00	5.41
1.08	YES							
L0000095		0	0.35714E-02	454480.8	3772842.3	355.0	5.00	5.41
1.08	YES							
L0000096		0	0.35714E-02	454480.7	3772853.9	355.3	5.00	5.41
1.08	YES							
L0000097		0	0.35714E-02	454486.8	3772859.7	355.6	5.00	5.41
1.08	YES							
L0000098		0	0.35714E-02	454492.7	3772854.2	355.6	5.00	5.41
1.08	YES							
L0000099		0	0.35714E-02	454492.7	3772842.6	355.4	5.00	5.41
1.08	YES							
L0000100		0	0.35714E-02	454492.8	3772830.9	355.2	5.00	5.41
1.08	YES							
L0000101		0	0.35714E-02	454492.8	3772819.3	355.0	5.00	5.41
1.08	YES							
L0000102		0	0.35714E-02	454492.9	3772807.7	355.0	5.00	5.41
1.08	YES							
L0000103		0	0.35714E-02	454492.9	3772796.0	355.0	5.00	5.41
1.08	YES							
L0000104		0	0.35714E-02	454493.0	3772784.4	354.9	5.00	5.41
1.08	YES							
L0000105		0	0.35714E-02	454493.0	3772772.8	354.6	5.00	5.41
1.08	YES							
L0000106		0	0.35714E-02	454493.1	3772761.1	354.2	5.00	5.41
1.08	YES							
L0000107		0	0.35714E-02	454493.1	3772749.5	354.0	5.00	5.41
1.08	YES							
L0000108		0	0.35714E-02	454493.2	3772737.9	354.0	5.00	5.41
1.08	YES							
L0000109		0	0.35714E-02	454493.2	3772726.3	354.0	5.00	5.41
1.08	YES							
L0000110		0	0.35714E-02	454493.3	3772714.6	354.0	5.00	5.41
1.08	YES							
L0000111		0	0.35714E-02	454503.3	3772712.5	354.0	5.00	5.41

1.08	YES							
L0000112		0	0.35714E-02	454505.8	3772721.4	354.0	5.00	5.41
1.08	YES							
L0000113		0	0.35714E-02	454505.7	3772733.0	354.0	5.00	5.41
1.08	YES							
L0000114		0	0.35714E-02	454505.6	3772744.7	354.0	5.00	5.41
1.08	YES							
L0000115		0	0.35714E-02	454505.5	3772756.3	354.0	5.00	5.41
1.08	YES							
L0000116		0	0.35714E-02	454505.4	3772767.9	354.4	5.00	5.41
1.08	YES							
L0000117		0	0.35714E-02	454505.3	3772779.6	354.8	5.00	5.41
1.08	YES							
L0000118		0	0.35714E-02	454505.2	3772791.2	355.0	5.00	5.41
1.08	YES							
L0000119		0	0.35714E-02	454505.1	3772802.8	355.0	5.00	5.41
1.08	YES							
L0000120		0	0.35714E-02	454505.0	3772814.4	355.0	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y			
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0000121		0	0.35714E-02	454504.9	3772826.1	355.3	5.00	5.41
1.08	YES							
L0000122		0	0.35714E-02	454504.8	3772837.7	355.6	5.00	5.41
1.08	YES							
L0000123		0	0.35714E-02	454504.7	3772849.3	355.9	5.00	5.41
1.08	YES							
L0000124		0	0.35714E-02	454508.1	3772857.7	356.0	5.00	5.41
1.08	YES							
L0000125		0	0.35714E-02	454516.7	3772855.2	356.0	5.00	5.41
1.08	YES							
L0000126		0	0.35714E-02	454516.8	3772843.5	355.9	5.00	5.41

1.08	YES							
L0000127		0	0.35714E-02	454516.9	3772831.9	355.5	5.00	5.41
1.08	YES							
L0000128		0	0.35714E-02	454517.0	3772820.3	355.1	5.00	5.41
1.08	YES							
L0000129		0	0.35714E-02	454517.1	3772808.6	355.0	5.00	5.41
1.08	YES							
L0000130		0	0.35714E-02	454517.2	3772797.0	355.0	5.00	5.41
1.08	YES							
L0000131		0	0.35714E-02	454517.3	3772785.4	355.0	5.00	5.41
1.08	YES							
L0000132		0	0.35714E-02	454517.4	3772773.7	354.7	5.00	5.41
1.08	YES							
L0000133		0	0.35714E-02	454517.5	3772762.1	354.4	5.00	5.41
1.08	YES							
L0000134		0	0.35714E-02	454517.6	3772750.5	354.2	5.00	5.41
1.08	YES							
L0000135		0	0.35714E-02	454517.7	3772738.9	354.1	5.00	5.41
1.08	YES							
L0000136		0	0.35714E-02	454517.8	3772727.2	354.0	5.00	5.41
1.08	YES							
L0000137		0	0.35714E-02	454517.9	3772715.6	354.0	5.00	5.41
1.08	YES							
L0000138		0	0.35714E-02	454528.0	3772713.2	354.0	5.00	5.41
1.08	YES							
L0000139		0	0.35714E-02	454529.8	3772722.8	354.0	5.00	5.41
1.08	YES							
L0000140		0	0.35714E-02	454529.8	3772734.4	354.2	5.00	5.41
1.08	YES							
L0000141		0	0.35714E-02	454529.7	3772746.1	354.4	5.00	5.41
1.08	YES							
L0000142		0	0.35714E-02	454529.7	3772757.7	354.7	5.00	5.41
1.08	YES							
L0000143		0	0.35714E-02	454529.6	3772769.3	354.8	5.00	5.41
1.08	YES							
L0000144		0	0.35714E-02	454529.6	3772780.9	354.9	5.00	5.41
1.08	YES							
L0000145		0	0.35714E-02	454529.5	3772792.6	355.0	5.00	5.41
1.08	YES							
L0000146		0	0.35714E-02	454529.5	3772804.2	355.0	5.00	5.41
1.08	YES							
L0000147		0	0.35714E-02	454529.4	3772815.8	355.0	5.00	5.41
1.08	YES							
L0000148		0	0.35714E-02	454529.4	3772827.5	355.4	5.00	5.41
1.08	YES							
L0000149		0	0.35714E-02	454529.4	3772839.1	355.8	5.00	5.41
1.08	YES							
L0000150		0	0.35714E-02	454529.3	3772850.7	356.0	5.00	5.41
1.08	YES							
L0000151		0	0.35714E-02	454532.9	3772858.8	356.0	5.00	5.41

1.08	YES							
L0000152		0	0.35714E-02	454541.3	3772855.6	356.0	5.00	5.41
1.08	YES							
L0000153		0	0.35714E-02	454541.4	3772843.9	355.9	5.00	5.41
1.08	YES							
L0000154		0	0.35714E-02	454541.5	3772832.3	355.5	5.00	5.41
1.08	YES							
L0000155		0	0.35714E-02	454541.6	3772820.7	355.1	5.00	5.41
1.08	YES							
L0000156		0	0.35714E-02	454541.7	3772809.0	355.0	5.00	5.41
1.08	YES							
L0000157		0	0.35714E-02	454541.8	3772797.4	355.0	5.00	5.41
1.08	YES							
L0000158		0	0.35714E-02	454541.9	3772785.8	355.0	5.00	5.41
1.08	YES							
L0000159		0	0.35714E-02	454542.0	3772774.1	355.0	5.00	5.41
1.08	YES							
L0000160		0	0.35714E-02	454542.1	3772762.5	355.0	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0000161		0	0.35714E-02	454542.2	3772750.9	354.8	5.00	5.41
1.08	YES							
L0000162		0	0.35714E-02	454542.3	3772739.3	354.4	5.00	5.41
1.08	YES							
L0000163		0	0.35714E-02	454542.4	3772727.6	354.0	5.00	5.41
1.08	YES							
L0000164		0	0.35714E-02	454542.5	3772716.0	354.0	5.00	5.41
1.08	YES							
L0000165		0	0.35714E-02	454552.8	3772716.3	354.0	5.00	5.41
1.08	YES							
L0000166		0	0.35714E-02	454554.4	3772726.5	354.0	5.00	5.41

1.08	YES							
L0000167		0	0.35714E-02	454554.3	3772738.2	354.4	5.00	5.41
1.08	YES							
L0000168		0	0.35714E-02	454554.2	3772749.8	354.8	5.00	5.41
1.08	YES							
L0000169		0	0.35714E-02	454554.1	3772761.4	355.0	5.00	5.41
1.08	YES							
L0000170		0	0.35714E-02	454554.0	3772773.0	355.0	5.00	5.41
1.08	YES							
L0000171		0	0.35714E-02	454553.9	3772784.7	355.0	5.00	5.41
1.08	YES							
L0000172		0	0.35714E-02	454553.8	3772796.3	355.0	5.00	5.41
1.08	YES							
L0000173		0	0.35714E-02	454553.7	3772807.9	355.0	5.00	5.41
1.08	YES							
L0000174		0	0.35714E-02	454553.6	3772819.6	355.1	5.00	5.41
1.08	YES							
L0000175		0	0.35714E-02	454553.5	3772831.2	355.5	5.00	5.41
1.08	YES							
L0000176		0	0.35714E-02	454553.4	3772842.8	355.9	5.00	5.41
1.08	YES							
L0000177		0	0.35714E-02	454553.3	3772854.4	356.0	5.00	5.41
1.08	YES							
L0000178		0	0.35714E-02	454560.6	3772858.8	356.0	5.00	5.41
1.08	YES							
L0000179		0	0.35714E-02	454565.3	3772851.8	356.0	5.00	5.41
1.08	YES							
L0000180		0	0.35714E-02	454565.3	3772840.2	355.8	5.00	5.41
1.08	YES							
L0000181		0	0.35714E-02	454565.4	3772828.6	355.4	5.00	5.41
1.08	YES							
L0000182		0	0.35714E-02	454565.4	3772816.9	355.0	5.00	5.41
1.08	YES							
L0000183		0	0.35714E-02	454565.5	3772805.3	355.0	5.00	5.41
1.08	YES							
L0000184		0	0.35714E-02	454565.5	3772793.7	355.0	5.00	5.41
1.08	YES							
L0000185		0	0.35714E-02	454565.6	3772782.0	355.0	5.00	5.41
1.08	YES							
L0000186		0	0.35714E-02	454565.6	3772770.4	355.0	5.00	5.41
1.08	YES							
L0000187		0	0.35714E-02	454565.7	3772758.8	355.0	5.00	5.41
1.08	YES							
L0000188		0	0.35714E-02	454565.7	3772747.2	354.7	5.00	5.41
1.08	YES							
L0000189		0	0.35714E-02	454565.8	3772735.5	354.3	5.00	5.41
1.08	YES							
L0000190		0	0.35714E-02	454565.8	3772723.9	354.0	5.00	5.41
1.08	YES							
L0000191		0	0.35714E-02	454570.8	3772717.2	354.0	5.00	5.41

1.08	YES							
L0000192		0	0.35714E-02	454578.4	3772721.2	354.2	5.00	5.41
1.08	YES							
L0000193		0	0.35714E-02	454578.3	3772732.8	354.4	5.00	5.41
1.08	YES							
L0000194		0	0.35714E-02	454578.2	3772744.4	354.7	5.00	5.41
1.08	YES							
L0000195		0	0.35714E-02	454578.1	3772756.0	355.0	5.00	5.41
1.08	YES							
L0000196		0	0.35714E-02	454578.0	3772767.7	355.0	5.00	5.41
1.08	YES							
L0000197		0	0.35714E-02	454577.9	3772779.3	355.0	5.00	5.41
1.08	YES							
L0000198		0	0.35714E-02	454577.8	3772790.9	355.0	5.00	5.41
1.08	YES							
L0000199		0	0.35714E-02	454577.7	3772802.6	355.2	5.00	5.41
1.08	YES							
L0000200		0	0.35714E-02	454577.6	3772814.2	355.2	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y			
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0000201		0	0.35714E-02	454577.5	3772825.8	355.5	5.00	5.41
1.08	YES							
L0000202		0	0.35714E-02	454577.4	3772837.5	355.8	5.00	5.41
1.08	YES							
L0000203		0	0.35714E-02	454577.3	3772849.1	356.0	5.00	5.41
1.08	YES							
L0000204		0	0.35714E-02	454581.0	3772857.0	356.0	5.00	5.41
1.08	YES							
L0000205		0	0.35714E-02	454589.9	3772854.2	356.0	5.00	5.41
1.08	YES							
L0000206		0	0.35714E-02	454590.0	3772842.6	356.0	5.00	5.41

1.08	YES							
L0000207		0	0.35714E-02	454590.1	3772830.9	355.8	5.00	5.41
1.08	YES							
L0000208		0	0.35714E-02	454590.2	3772819.3	355.7	5.00	5.41
1.08	YES							
L0000209		0	0.35714E-02	454590.3	3772807.7	355.5	5.00	5.41
1.08	YES							
L0000210		0	0.35714E-02	454590.4	3772796.0	355.2	5.00	5.41
1.08	YES							
L0000211		0	0.35714E-02	454590.5	3772784.4	355.0	5.00	5.41
1.08	YES							
L0000212		0	0.35714E-02	454590.6	3772772.8	355.0	5.00	5.41
1.08	YES							
L0000213		0	0.35714E-02	454590.7	3772761.2	355.0	5.00	5.41
1.08	YES							
L0000214		0	0.35714E-02	454590.8	3772749.5	354.9	5.00	5.41
1.08	YES							
L0000215		0	0.35714E-02	454590.9	3772737.9	354.8	5.00	5.41
1.08	YES							
L0000216		0	0.35714E-02	454591.0	3772726.3	354.7	5.00	5.41
1.08	YES							
L0000217		0	0.35714E-02	454594.2	3772718.3	354.6	5.00	5.41
1.08	YES							
L0000218		0	0.35714E-02	454601.8	3772723.4	354.9	5.00	5.41
1.08	YES							
L0000219		0	0.35714E-02	454601.8	3772735.1	355.0	5.00	5.41
1.08	YES							
L0000220		0	0.35714E-02	454601.7	3772746.7	355.0	5.00	5.41
1.08	YES							
L0000221		0	0.35714E-02	454601.7	3772758.3	355.0	5.00	5.41
1.08	YES							
L0000222		0	0.35714E-02	454601.6	3772770.0	355.0	5.00	5.41
1.08	YES							
L0000223		0	0.35714E-02	454601.6	3772781.6	355.0	5.00	5.41
1.08	YES							
L0000224		0	0.35714E-02	454601.5	3772793.2	355.2	5.00	5.41
1.08	YES							
L0000225		0	0.35714E-02	454601.5	3772804.8	355.6	5.00	5.41
1.08	YES							
L0000226		0	0.35714E-02	454601.4	3772816.5	356.0	5.00	5.41
1.08	YES							
L0000227		0	0.35714E-02	454601.4	3772828.1	356.0	5.00	5.41
1.08	YES							
L0000228		0	0.35714E-02	454601.3	3772839.7	356.0	5.00	5.41
1.08	YES							
L0000229		0	0.35714E-02	454601.3	3772851.4	356.0	5.00	5.41
1.08	YES							
L0000230		0	0.35714E-02	454607.9	3772856.7	356.1	5.00	5.41
1.08	YES							
L0000231		0	0.35714E-02	454613.9	3772851.3	356.1	5.00	5.41

1.08	YES							
L0000232		0	0.35714E-02	454614.0	3772839.7	356.0	5.00	5.41
1.08	YES							
L0000233		0	0.35714E-02	454614.1	3772828.1	356.0	5.00	5.41
1.08	YES							
L0000234		0	0.35714E-02	454614.2	3772816.4	356.0	5.00	5.41
1.08	YES							
L0000235		0	0.35714E-02	454614.3	3772804.8	355.6	5.00	5.41
1.08	YES							
L0000236		0	0.35714E-02	454614.4	3772793.2	355.2	5.00	5.41
1.08	YES							
L0000237		0	0.35714E-02	454614.5	3772781.5	355.0	5.00	5.41
1.08	YES							
L0000238		0	0.35714E-02	454614.6	3772769.9	355.0	5.00	5.41
1.08	YES							
L0000239		0	0.35714E-02	454614.7	3772758.3	355.0	5.00	5.41
1.08	YES							
L0000240		0	0.35714E-02	454614.8	3772746.7	355.0	5.00	5.41

1.08 YES
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0000241		0	0.35714E-02	454614.9	3772735.0	355.0	5.00	5.41
1.08	YES							
L0000242		0	0.35714E-02	454615.0	3772723.4	354.9	5.00	5.41
1.08	YES							
L0000243		0	0.35714E-02	454623.5	3772720.2	354.8	5.00	5.41
1.08	YES							
L0000244		0	0.35714E-02	454626.3	3772728.8	355.0	5.00	5.41
1.08	YES							
L0000245		0	0.35714E-02	454626.1	3772740.5	355.0	5.00	5.41
1.08	YES							
L0000246		0	0.35714E-02	454625.9	3772752.1	355.0	5.00	5.41

1.08	YES							
L0000247		0	0.35714E-02	454625.7	3772763.7	355.0	5.00	5.41
1.08	YES							
L0000248		0	0.35714E-02	454625.5	3772775.4	355.0	5.00	5.41
1.08	YES							
L0000249		0	0.35714E-02	454625.3	3772787.0	355.0	5.00	5.41
1.08	YES							
L0000250		0	0.35714E-02	454625.1	3772798.6	355.4	5.00	5.41
1.08	YES							
L0000251		0	0.35714E-02	454624.9	3772810.2	355.8	5.00	5.41
1.08	YES							
L0000252		0	0.35714E-02	454624.7	3772821.9	356.0	5.00	5.41
1.08	YES							
L0000253		0	0.35714E-02	454624.5	3772833.5	356.0	5.00	5.41
1.08	YES							
L0000254		0	0.35714E-02	454624.3	3772845.1	356.0	5.00	5.41
1.08	YES							
L0000255		0	0.35714E-02	454624.1	3772856.8	356.3	5.00	5.41
1.08	YES							
L0000256		0	0.35714E-02	454634.9	3772857.6	356.4	5.00	5.41
1.08	YES							
L0000257		0	0.35714E-02	454636.2	3772847.1	356.0	5.00	5.41
1.08	YES							
L0000258		0	0.35714E-02	454636.4	3772835.5	356.0	5.00	5.41
1.08	YES							
L0000259		0	0.35714E-02	454636.6	3772823.9	356.0	5.00	5.41
1.08	YES							
L0000260		0	0.35714E-02	454636.8	3772812.2	355.9	5.00	5.41
1.08	YES							
L0000261		0	0.35714E-02	454637.0	3772800.6	355.6	5.00	5.41
1.08	YES							
L0000262		0	0.35714E-02	454637.2	3772789.0	355.3	5.00	5.41
1.08	YES							
L0000263		0	0.35714E-02	454637.4	3772777.3	355.2	5.00	5.41
1.08	YES							
L0000264		0	0.35714E-02	454637.6	3772765.7	355.1	5.00	5.41
1.08	YES							
L0000265		0	0.35714E-02	454637.8	3772754.1	355.0	5.00	5.41
1.08	YES							
L0000266		0	0.35714E-02	454638.1	3772742.5	355.0	5.00	5.41
1.08	YES							
L0000267		0	0.35714E-02	454638.3	3772730.8	355.0	5.00	5.41
1.08	YES							
L0000268		0	0.35714E-02	454638.8	3772719.6	354.8	5.00	5.41
1.08	YES							
L0000269		0	0.35714E-02	454650.4	3772719.6	354.8	5.00	5.41
1.08	YES							
L0000270		0	0.35714E-02	454650.3	3772731.2	355.0	5.00	5.41
1.08	YES							
L0000271		0	0.35714E-02	454650.2	3772742.9	355.0	5.00	5.41

1.08	YES							
L0000272		0	0.35714E-02	454650.1	3772754.5	355.0	5.00	5.41
1.08	YES							
L0000273		0	0.35714E-02	454650.0	3772766.1	355.2	5.00	5.41
1.08	YES							
L0000274		0	0.35714E-02	454649.9	3772777.8	355.5	5.00	5.41
1.08	YES							
L0000275		0	0.35714E-02	454649.8	3772789.4	355.7	5.00	5.41
1.08	YES							
L0000276		0	0.35714E-02	454649.7	3772801.0	355.8	5.00	5.41
1.08	YES							
L0000277		0	0.35714E-02	454649.6	3772812.7	356.0	5.00	5.41
1.08	YES							
L0000278		0	0.35714E-02	454649.5	3772824.3	356.0	5.00	5.41
1.08	YES							
L0000279		0	0.35714E-02	454649.4	3772835.9	356.0	5.00	5.41
1.08	YES							
L0000280		0	0.35714E-02	454649.3	3772847.5	356.0	5.00	5.41

1.08 YES
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 *** 01/19/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
ALL	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006	, L0000007 , L0000008 ,
L0000014	L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
	, L0000015 , L0000016 ,
L0000022	L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
	, L0000023 , L0000024 ,
L0000030	L0000025 , L0000026 , L0000027 , L0000028 , L0000029 ,
	, L0000031 , L0000032 ,
L0000038	L0000033 , L0000034 , L0000035 , L0000036 , L0000037 ,
	, L0000039 , L0000040 ,
	L0000041 , L0000042 , L0000043 , L0000044 , L0000045 ,

L0000046	,	L0000047	,	L0000048	,		
		L0000049	,	L0000050	,	L0000051	,
L0000054	,	L0000055	,	L0000056	,		
		L0000057	,	L0000058	,	L0000059	,
L0000062	,	L0000063	,	L0000064	,		
		L0000065	,	L0000066	,	L0000067	,
L0000070	,	L0000071	,	L0000072	,		
		L0000073	,	L0000074	,	L0000075	,
L0000078	,	L0000079	,	L0000080	,		
		L0000081	,	L0000082	,	L0000083	,
L0000086	,	L0000087	,	L0000088	,		
		L0000089	,	L0000090	,	L0000091	,
L0000094	,	L0000095	,	L0000096	,		
		L0000097	,	L0000098	,	L0000099	,
L0000102	,	L0000103	,	L0000104	,		
		L0000105	,	L0000106	,	L0000107	,
L0000110	,	L0000111	,	L0000112	,		
		L0000113	,	L0000114	,	L0000115	,
L0000118	,	L0000119	,	L0000120	,		
		L0000121	,	L0000122	,	L0000123	,
L0000126	,	L0000127	,	L0000128	,		
		L0000129	,	L0000130	,	L0000131	,
L0000134	,	L0000135	,	L0000136	,		
		L0000137	,	L0000138	,	L0000139	,
L0000142	,	L0000143	,	L0000144	,		
		L0000145	,	L0000146	,	L0000147	,
L0000150	,	L0000151	,	L0000152	,		
		L0000153	,	L0000154	,	L0000155	,
L0000158	,	L0000159	,	L0000160	,		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
-----	-----					
L0000166	L0000161 , L0000167	, L0000162 , L0000168	, L0000163 ,	, L0000164	, L0000165	,
L0000174	L0000169 , L0000175	, L0000170 , L0000176	, L0000171 ,	, L0000172	, L0000173	,
L0000182	L0000177 , L0000183	, L0000178 , L0000184	, L0000179 ,	, L0000180	, L0000181	,
L0000190	L0000185 , L0000191	, L0000186 , L0000192	, L0000187 ,	, L0000188	, L0000189	,
L0000198	L0000193 , L0000199	, L0000194 , L0000200	, L0000195 ,	, L0000196	, L0000197	,
L0000206	L0000201 , L0000207	, L0000202 , L0000208	, L0000203 ,	, L0000204	, L0000205	,
L0000214	L0000209 , L0000215	, L0000210 , L0000216	, L0000211 ,	, L0000212	, L0000213	,
L0000222	L0000217 , L0000223	, L0000218 , L0000224	, L0000219 ,	, L0000220	, L0000221	,
L0000230	L0000225 , L0000231	, L0000226 , L0000232	, L0000227 ,	, L0000228	, L0000229	,
L0000238	L0000233 , L0000239	, L0000234 , L0000240	, L0000235 ,	, L0000236	, L0000237	,
L0000246	L0000241 , L0000247	, L0000242 , L0000248	, L0000243 ,	, L0000244	, L0000245	,
L0000254	L0000249 , L0000255	, L0000250 , L0000256	, L0000251 ,	, L0000252	, L0000253	,
L0000262	L0000257 , L0000263	, L0000258 , L0000264	, L0000259 ,	, L0000260	, L0000261	,
L0000270	L0000265 , L0000271	, L0000266 , L0000272	, L0000267 ,	, L0000268	, L0000269	,

L0000273 , L0000274 , L0000275 , L0000276 , L0000277 ,
 L0000278 , L0000279 , L0000280 ,
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0000005 L0000008	2035210. , L0000006 ,	L0000001 , L0000002 , L0000003 , L0000004 , , L0000007 , ,
L0000014	L0000009 , L0000015	, L0000010 , L0000011 , L0000012 , L0000013 , , L0000016 ,
L0000022	L0000017 , L0000023	, L0000018 , L0000019 , L0000020 , L0000021 , , L0000024 ,
L0000030	L0000025 , L0000031	, L0000026 , L0000027 , L0000028 , L0000029 , , L0000032 ,
L0000038	L0000033 , L0000039	, L0000034 , L0000035 , L0000036 , L0000037 , , L0000040 ,
L0000046	L0000041 , L0000047	, L0000042 , L0000043 , L0000044 , L0000045 , , L0000048 ,
L0000054	L0000049 , L0000055	, L0000050 , L0000051 , L0000052 , L0000053 , , L0000056 ,
L0000062	L0000057 , L0000063	, L0000058 , L0000059 , L0000060 , L0000061 , , L0000064 ,
L0000070	L0000065 , L0000071	, L0000066 , L0000067 , L0000068 , L0000069 , , L0000072 ,
L0000078	L0000073 , L0000079	, L0000074 , L0000075 , L0000076 , L0000077 , , L0000080 ,
	L0000081	, L0000082 , L0000083 , L0000084 , L0000085 ,

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L0000086      , L0000087      , L0000088      ,
                L0000089      , L0000090      , L0000091      , L0000092      , L0000093      ,
L0000094      , L0000095      , L0000096      ,
                L0000097      , L0000098      , L0000099      , L0000100      , L0000101      ,
L0000102      , L0000103      , L0000104      ,
                L0000105      , L0000106      , L0000107      , L0000108      , L0000109      ,
L0000110      , L0000111      , L0000112      ,
                L0000113      , L0000114      , L0000115      , L0000116      , L0000117      ,
L0000118      , L0000119      , L0000120      ,
                L0000121      , L0000122      , L0000123      , L0000124      , L0000125      ,
L0000126      , L0000127      , L0000128      ,
                L0000129      , L0000130      , L0000131      , L0000132      , L0000133      ,
L0000134      , L0000135      , L0000136      ,
                L0000137      , L0000138      , L0000139      , L0000140      , L0000141      ,
L0000142      , L0000143      , L0000144      ,
                L0000145      , L0000146      , L0000147      , L0000148      , L0000149      ,
L0000150      , L0000151      , L0000152      ,
                L0000153      , L0000154      , L0000155      , L0000156      , L0000157      ,
L0000158      , L0000159      , L0000160      ,
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
                *** 01/19/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0000166	L0000161 , L0000162 , L0000163 , L0000164 , L0000165 , L0000167 , L0000168 ,	
L0000174	L0000169 , L0000170 , L0000171 , L0000172 , L0000173 , L0000175 , L0000176 ,	

L0000182	L0000177 , L0000183	, L0000178 , L0000184	, L0000179 ,	, L0000180	, L0000181	,
L0000190	L0000185 , L0000191	, L0000186 , L0000192	, L0000187 ,	, L0000188	, L0000189	,
L0000198	L0000193 , L0000199	, L0000194 , L0000200	, L0000195 ,	, L0000196	, L0000197	,
L0000206	L0000201 , L0000207	, L0000202 , L0000208	, L0000203 ,	, L0000204	, L0000205	,
L0000214	L0000209 , L0000215	, L0000210 , L0000216	, L0000211 ,	, L0000212	, L0000213	,
L0000222	L0000217 , L0000223	, L0000218 , L0000224	, L0000219 ,	, L0000220	, L0000221	,
L0000230	L0000225 , L0000231	, L0000226 , L0000232	, L0000227 ,	, L0000228	, L0000229	,
L0000238	L0000233 , L0000239	, L0000234 , L0000240	, L0000235 ,	, L0000236	, L0000237	,
L0000246	L0000241 , L0000247	, L0000242 , L0000248	, L0000243 ,	, L0000244	, L0000245	,
L0000254	L0000249 , L0000255	, L0000250 , L0000256	, L0000251 ,	, L0000252	, L0000253	,
L0000262	L0000257 , L0000263	, L0000258 , L0000264	, L0000259 ,	, L0000260	, L0000261	,
L0000270	L0000265 , L0000271	, L0000266 , L0000272	, L0000267 ,	, L0000268	, L0000269	,
L0000278	L0000273 , L0000279	, L0000274 , L0000280	, L0000275 ,	, L0000276	, L0000277	,

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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(455335.8, 3771555.0, 340.5, 340.5,	0.0);	(455385.8,
3771555.0, 341.0, 341.0, 0.0);		
(455435.8, 3771555.0, 341.0, 341.0,	0.0);	(455485.8,
3771555.0, 341.5, 341.5, 0.0);		
(455535.8, 3771555.0, 342.0, 342.0,	0.0);	(455585.8,
3771555.0, 342.0, 342.0, 0.0);		
(455635.8, 3771555.0, 343.0, 343.0,	0.0);	(455685.8,
3771555.0, 343.0, 343.0, 0.0);		
(455735.8, 3771555.0, 343.8, 343.8,	0.0);	(455335.8,
3771605.0, 341.0, 341.0, 0.0);		
(455385.8, 3771605.0, 341.6, 341.6,	0.0);	(455435.8,
3771605.0, 341.6, 341.6, 0.0);		
(455485.8, 3771605.0, 342.0, 342.0,	0.0);	(455535.8,
3771605.0, 342.6, 342.6, 0.0);		
(455585.8, 3771605.0, 342.9, 342.9,	0.0);	(455635.8,
3771605.0, 343.3, 343.3, 0.0);		
(455685.8, 3771605.0, 343.7, 343.7,	0.0);	(455735.8,
3771605.0, 344.0, 344.0, 0.0);		
(455335.8, 3771655.0, 342.0, 342.0,	0.0);	(455385.8,
3771655.0, 342.1, 342.1, 0.0);		
(455435.8, 3771655.0, 342.3, 342.3,	0.0);	(455485.8,
3771655.0, 343.0, 343.0, 0.0);		
(455535.8, 3771655.0, 343.1, 343.1,	0.0);	(455585.8,
3771655.0, 343.3, 343.3, 0.0);		
(455635.8, 3771655.0, 344.0, 344.0,	0.0);	(455685.8,
3771655.0, 344.3, 344.3, 0.0);		
(455735.8, 3771655.0, 344.9, 344.9,	0.0);	(455335.8,
3771705.0, 343.0, 343.0, 0.0);		
(455385.8, 3771705.0, 343.0, 343.0,	0.0);	(455435.8,
3771705.0, 343.0, 343.0, 0.0);		
(455485.8, 3771705.0, 343.5, 343.5,	0.0);	(455535.8,
3771705.0, 344.0, 344.0, 0.0);		
(455585.8, 3771705.0, 344.0, 344.0,	0.0);	(455635.8,
3771705.0, 344.5, 344.5, 0.0);		
(455685.8, 3771705.0, 345.0, 345.0,	0.0);	(455735.8,
3771705.0, 345.0, 345.0, 0.0);		
(455335.8, 3771755.0, 343.3, 343.3,	0.0);	(455385.8,
3771755.0, 343.6, 343.6, 0.0);		
(455435.8, 3771755.0, 343.9, 343.9,	0.0);	(455485.8,
3771755.0, 344.0, 344.0, 0.0);		
(455535.8, 3771755.0, 344.6, 344.6,	0.0);	(455585.8,
3771755.0, 344.9, 344.9, 0.0);		
(455635.8, 3771755.0, 345.0, 345.0,	0.0);	(455685.8,
3771755.0, 345.7, 345.7, 0.0);		
(455735.8, 3771755.0, 346.0, 346.0,	0.0);	(455335.8,
3771805.0, 344.0, 344.0, 0.0);		
(455385.8, 3771805.0, 344.3, 344.3,	0.0);	(455435.8,
3771805.0, 344.9, 344.9, 0.0);		
(455485.8, 3771805.0, 345.0, 345.0,	0.0);	(455535.8,
3771805.0, 345.3, 345.3, 0.0);		

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( 455585.8, 3771805.0, 345.3, 345.3, 0.0); ( 455635.8,
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3771805.0, 346.9, 346.9, 0.0);
( 455335.8, 3771855.0, 345.0, 345.0, 0.0); ( 455385.8,
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( 455535.8, 3771855.0, 346.0, 346.0, 0.0); ( 455585.8,
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( 455735.8, 3771855.0, 347.0, 347.0, 0.0); ( 455335.8,
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( 455385.8, 3771905.0, 345.7, 345.7, 0.0); ( 455435.8,
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( 455485.8, 3771905.0, 346.3, 346.3, 0.0); ( 455535.8,
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( 455685.8, 3771905.0, 347.6, 347.6, 0.0); ( 455735.8,
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( 455435.8, 3771955.0, 346.9, 346.9, 0.0); ( 455485.8,
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( 455535.8, 3771955.0, 347.3, 347.3, 0.0); ( 455585.8,
3771955.0, 347.3, 347.3, 0.0);
( 455635.8, 3771955.0, 347.7, 347.7, 0.0); ( 455685.8,
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( 455735.8, 3771955.0, 348.3, 348.3, 0.0); ( 455335.8,
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( 455385.8, 3772005.0, 347.0, 347.0, 0.0); ( 455435.8,
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( 455685.8, 3772005.0, 349.0, 349.0, 0.0); ( 455735.8,
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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)

(METERS)

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3772055.0, 348.0, 348.0, 0.0);		
(455535.8, 3772055.0, 348.6, 348.6,	0.0);	(455585.8,
3772055.0, 348.9, 348.9, 0.0);		
(455635.8, 3772055.0, 349.0, 349.0,	0.0);	(455685.8,
3772055.0, 349.6, 349.6, 0.0);		
(455735.8, 3772055.0, 349.9, 349.9,	0.0);	(455335.8,
3772105.0, 348.3, 348.3, 0.0);		
(455385.8, 3772105.0, 348.4, 348.4,	0.0);	(455435.8,
3772105.0, 349.0, 349.0, 0.0);		
(455485.8, 3772105.0, 349.0, 349.0,	0.0);	(455535.8,
3772105.0, 349.3, 349.3, 0.0);		
(455585.8, 3772105.0, 349.3, 349.3,	0.0);	(455635.8,
3772105.0, 350.0, 350.0, 0.0);		
(455685.8, 3772105.0, 350.1, 350.1,	0.0);	(455735.8,
3772105.0, 350.3, 350.3, 0.0);		
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3772155.0, 349.0, 349.0, 0.0);		
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3772155.0, 350.0, 350.0, 0.0);		
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3772155.0, 350.0, 350.0, 0.0);		
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(455735.8, 3772155.0, 351.0, 351.0,	0.0);	(455335.8,
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3772205.0, 350.7, 350.7, 0.0);		
(455585.8, 3772205.0, 351.0, 351.0,	0.0);	(455635.8,
3772205.0, 351.0, 351.0, 0.0);		
(455685.8, 3772205.0, 351.6, 351.6,	0.0);	(455735.8,
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3772255.0, 350.2, 350.2, 0.0);		
(455335.8, 3772255.0, 350.3, 350.3,	0.0);	(455385.8,
3772255.0, 351.0, 351.0, 0.0);		
(455435.8, 3772255.0, 351.0, 351.0,	0.0);	(455485.8,
3772255.0, 351.2, 351.2, 0.0);		
(455535.8, 3772255.0, 351.3, 351.3,	0.0);	(455585.8,
3772255.0, 351.9, 351.9, 0.0);		
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( 455485.8, 3772305.0, 352.0, 352.0, 0.0); ( 455535.8,
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( 455585.8, 3772305.0, 352.0, 352.0, 0.0); ( 455635.8,
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( 455685.8, 3772305.0, 353.0, 353.0, 0.0); ( 455735.8,
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( 455335.8, 3772355.0, 352.0, 352.0, 0.0); ( 455385.8,
3772355.0, 352.1, 352.1, 0.0);
( 455435.8, 3772355.0, 352.6, 352.6, 0.0); ( 455485.8,
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( 455635.8, 3772355.0, 353.3, 353.3, 0.0); ( 455685.8,
3772355.0, 353.6, 353.6, 0.0);
( 455735.8, 3772355.0, 353.6, 353.6, 0.0); ( 455235.8,
3772405.0, 353.0, 353.0, 0.0);
( 455285.8, 3772405.0, 353.0, 353.0, 0.0); ( 455335.8,
3772405.0, 353.0, 353.0, 0.0);
( 455385.8, 3772405.0, 353.0, 353.0, 0.0); ( 455435.8,
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( 455485.8, 3772405.0, 353.3, 353.3, 0.0); ( 455535.8,
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( 455585.8, 3772405.0, 354.0, 354.0, 0.0); ( 455635.8,
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( 455685.8, 3772405.0, 354.3, 354.3, 0.0); ( 455735.8,
3772405.0, 354.9, 354.9, 0.0);
( 455235.8, 3772455.0, 354.0, 354.0, 0.0); ( 455285.8,
3772455.0, 354.0, 354.0, 0.0);
( 455335.8, 3772455.0, 354.0, 354.0, 0.0); ( 455385.8,
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( 455435.8, 3772455.0, 354.0, 354.0, 0.0); ( 455485.8,
3772455.0, 354.0, 354.0, 0.0);
( 455535.8, 3772455.0, 355.0, 355.0, 0.0); ( 455585.8,
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( 455635.8, 3772455.0, 355.0, 355.0, 0.0); ( 455685.8,
3772455.0, 355.2, 355.2, 0.0);

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21
*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455735.8, 3772455.0, 356.0, 356.0, 0.0);	(454935.8,
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3772505.0, 353.3, 353.3, 0.0);	
(455085.8, 3772505.0, 353.6, 353.6, 0.0);	(455135.8,
3772505.0, 353.9, 353.9, 0.0);	
(455185.8, 3772505.0, 354.0, 354.0, 0.0);	(455235.8,
3772505.0, 354.1, 354.1, 0.0);	
(455285.8, 3772505.0, 354.6, 354.6, 0.0);	(455335.8,
3772505.0, 354.6, 354.6, 0.0);	
(455385.8, 3772505.0, 354.6, 354.6, 0.0);	(455435.8,
3772505.0, 354.9, 354.9, 0.0);	
(455485.8, 3772505.0, 355.0, 355.0, 0.0);	(455535.8,
3772505.0, 355.6, 355.6, 0.0);	
(455585.8, 3772505.0, 355.6, 355.6, 0.0);	(455635.8,
3772505.0, 356.0, 356.0, 0.0);	
(455685.8, 3772505.0, 356.6, 356.6, 0.0);	(455735.8,
3772505.0, 356.6, 356.6, 0.0);	
(454935.8, 3772555.0, 354.0, 354.0, 0.0);	(454985.8,
3772555.0, 354.0, 354.0, 0.0);	
(455035.8, 3772555.0, 354.2, 354.2, 0.0);	(455085.8,
3772555.0, 354.3, 354.3, 0.0);	
(455135.8, 3772555.0, 354.9, 354.9, 0.0);	(455185.8,
3772555.0, 355.0, 355.0, 0.0);	
(455235.8, 3772555.0, 355.0, 355.0, 0.0);	(455285.8,
3772555.0, 355.2, 355.2, 0.0);	
(455335.8, 3772555.0, 355.3, 355.3, 0.0);	(455385.8,
3772555.0, 355.4, 355.4, 0.0);	
(455435.8, 3772555.0, 356.0, 356.0, 0.0);	(455485.8,
3772555.0, 356.2, 356.2, 0.0);	
(455535.8, 3772555.0, 356.3, 356.3, 0.0);	(455585.8,
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(455635.8, 3772555.0, 357.3, 357.3, 0.0);	(455685.8,
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3772605.0, 355.0, 355.0, 0.0);	
(455085.8, 3772605.0, 355.0, 355.0, 0.0);	(455135.8,
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(455285.8, 3772605.0, 356.0, 356.0, 0.0);	(455335.8,
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(455385.8, 3772605.0, 356.0, 356.0, 0.0);	(455435.8,
3772605.0, 356.8, 356.8, 0.0);	

(455485.8, 3772605.0, 357.0, 357.0,	0.0);	(455535.8,
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(455585.8, 3772605.0, 358.0, 358.0,	0.0);	(455635.8,
3772605.0, 358.0, 358.0, 0.0);		
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3772655.0, 356.6, 356.6, 0.0);		
(455335.8, 3772655.0, 357.0, 357.0,	0.0);	(455385.8,
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3772655.0, 357.6, 357.6, 0.0);		
(455535.8, 3772655.0, 358.0, 358.0,	0.0);	(455585.8,
3772655.0, 358.6, 358.6, 0.0);		
(455635.8, 3772655.0, 359.0, 359.0,	0.0);	(455685.8,
3772655.0, 359.6, 359.6, 0.0);		
(455735.8, 3772655.0, 359.6, 359.6,	0.0);	(453735.8,
3772805.0, 350.5, 350.5, 0.0);		
(453785.8, 3772805.0, 350.7, 350.7,	0.0);	(453735.8,
3772855.0, 351.2, 351.2, 0.0);		
(453785.8, 3772855.0, 351.3, 351.3,	0.0);	(453735.8,
3772905.0, 351.7, 351.7, 0.0);		
(453785.8, 3772905.0, 352.0, 352.0,	0.0);	(453835.8,
3772905.0, 352.0, 352.0, 0.0);		
(453885.8, 3772905.0, 353.0, 353.0,	0.0);	(455135.8,
3772905.0, 360.0, 360.0, 0.0);		
(455185.8, 3772905.0, 361.0, 361.0,	0.0);	(455235.8,
3772905.0, 361.0, 361.0, 0.0);		
(455285.8, 3772905.0, 361.0, 361.0,	0.0);	(455335.8,
3772905.0, 361.0, 361.0, 0.0);		
(455385.8, 3772905.0, 361.0, 361.0,	0.0);	(455435.8,
3772905.0, 361.0, 361.0, 0.0);		
(455485.8, 3772905.0, 361.5, 361.5,	0.0);	(455535.8,
3772905.0, 362.0, 362.0, 0.0);		
(455585.8, 3772905.0, 362.0, 362.0,	0.0);	(455635.8,
3772905.0, 362.0, 362.0, 0.0);		
(455685.8, 3772905.0, 363.0, 363.0,	0.0);	(455735.8,
3772905.0, 363.0, 363.0, 0.0);		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(453735.8, 3772955.0, 352.3, 352.3, 0.0);	(453785.8,
3772955.0, 352.5, 352.5, 0.0);	
(453835.8, 3772955.0, 353.0, 353.0, 0.0);	(453885.8,
3772955.0, 353.1, 353.1, 0.0);	
(455135.8, 3772955.0, 361.0, 361.0, 0.0);	(455185.8,
3772955.0, 361.0, 361.0, 0.0);	
(455235.8, 3772955.0, 361.1, 361.1, 0.0);	(455285.8,
3772955.0, 361.6, 361.6, 0.0);	
(455335.8, 3772955.0, 361.6, 361.6, 0.0);	(455385.8,
3772955.0, 361.7, 361.7, 0.0);	
(455435.8, 3772955.0, 362.0, 362.0, 0.0);	(455485.8,
3772955.0, 362.3, 362.3, 0.0);	
(455535.8, 3772955.0, 362.6, 362.6, 0.0);	(455585.8,
3772955.0, 362.9, 362.9, 0.0);	
(455635.8, 3772955.0, 363.0, 363.0, 0.0);	(455685.8,
3772955.0, 363.6, 363.6, 0.0);	
(455735.8, 3772955.0, 363.6, 363.6, 0.0);	(453735.8,
3773005.0, 353.1, 353.1, 0.0);	
(453785.8, 3773005.0, 353.1, 353.1, 0.0);	(453835.8,
3773005.0, 353.7, 353.7, 0.0);	
(453885.8, 3773005.0, 354.0, 354.0, 0.0);	(455135.8,
3773005.0, 361.9, 361.9, 0.0);	
(455185.8, 3773005.0, 362.0, 362.0, 0.0);	(455235.8,
3773005.0, 362.0, 362.0, 0.0);	
(455285.8, 3773005.0, 362.2, 362.2, 0.0);	(455335.8,
3773005.0, 362.3, 362.3, 0.0);	
(455385.8, 3773005.0, 363.0, 363.0, 0.0);	(455435.8,
3773005.0, 363.0, 363.0, 0.0);	
(455485.8, 3773005.0, 363.2, 363.2, 0.0);	(455535.8,
3773005.0, 363.3, 363.3, 0.0);	
(455585.8, 3773005.0, 363.9, 363.9, 0.0);	(455635.8,
3773005.0, 364.0, 364.0, 0.0);	
(455685.8, 3773005.0, 364.3, 364.3, 0.0);	(455735.8,
3773005.0, 364.3, 364.3, 0.0);	
(455135.8, 3773055.0, 362.0, 362.0, 0.0);	(455185.8,
3773055.0, 362.5, 362.5, 0.0);	
(455235.8, 3773055.0, 363.0, 363.0, 0.0);	(455285.8,
3773055.0, 363.0, 363.0, 0.0);	
(455335.8, 3773055.0, 363.0, 363.0, 0.0);	(455385.8,
3773055.0, 364.0, 364.0, 0.0);	
(455435.8, 3773055.0, 364.0, 364.0, 0.0);	(455485.8,
3773055.0, 364.0, 364.0, 0.0);	
(455535.8, 3773055.0, 364.0, 364.0, 0.0);	(455585.8,
3773055.0, 364.0, 364.0, 0.0);	

(455635.8, 3773055.0, 365.0, 365.0,	0.0);	(455685.8,
3773055.0, 365.0, 365.0, 0.0);		
(455735.8, 3773055.0, 365.0, 365.0,	0.0);	(455135.8,
3773105.0, 363.0, 363.0, 0.0);		
(455185.8, 3773105.0, 363.3, 363.3,	0.0);	(455235.8,
3773105.0, 363.7, 363.7, 0.0);		
(455285.8, 3773105.0, 364.0, 364.0,	0.0);	(455335.8,
3773105.0, 364.0, 364.0, 0.0);		
(455385.8, 3773105.0, 364.6, 364.6,	0.0);	(455435.8,
3773105.0, 364.6, 364.6, 0.0);		
(455485.8, 3773105.0, 364.6, 364.6,	0.0);	(455535.8,
3773105.0, 365.0, 365.0, 0.0);		
(455585.8, 3773105.0, 365.0, 365.0,	0.0);	(455635.8,
3773105.0, 365.6, 365.6, 0.0);		
(455685.8, 3773105.0, 366.0, 366.0,	0.0);	(455735.8,
3773105.0, 366.0, 366.0, 0.0);		
(455135.8, 3773155.0, 363.9, 363.9,	0.0);	(455185.8,
3773155.0, 364.0, 364.0, 0.0);		
(455235.8, 3773155.0, 364.3, 364.3,	0.0);	(455285.8,
3773155.0, 364.9, 364.9, 0.0);		
(455335.8, 3773155.0, 365.0, 365.0,	0.0);	(455385.8,
3773155.0, 365.3, 365.3, 0.0);		
(455435.8, 3773155.0, 365.3, 365.3,	0.0);	(455485.8,
3773155.0, 365.3, 365.3, 0.0);		
(455535.8, 3773155.0, 365.3, 365.3,	0.0);	(455585.8,
3773155.0, 365.9, 365.9, 0.0);		
(455635.8, 3773155.0, 366.2, 366.2,	0.0);	(455685.8,
3773155.0, 366.4, 366.4, 0.0);		
(455735.8, 3773155.0, 367.0, 367.0,	0.0);	(453235.8,
3773205.0, 353.2, 353.2, 0.0);		
(453285.8, 3773205.0, 353.5, 353.5,	0.0);	(453335.8,
3773205.0, 353.8, 353.8, 0.0);		
(453385.8, 3773205.0, 354.0, 354.0,	0.0);	(453435.8,
3773205.0, 354.2, 354.2, 0.0);		
(453485.8, 3773205.0, 354.4, 354.4,	0.0);	(453535.8,
3773205.0, 354.6, 354.6, 0.0);		
(453585.8, 3773205.0, 354.8, 354.8,	0.0);	(453635.8,
3773205.0, 355.3, 355.3, 0.0);		
(453685.8, 3773205.0, 355.8, 355.8,	0.0);	(453735.8,
3773205.0, 356.0, 356.0, 0.0);		
(453785.8, 3773205.0, 356.0, 356.0,	0.0);	(453835.8,
3773205.0, 356.0, 356.0, 0.0);		
(453885.8, 3773205.0, 356.2, 356.2,	0.0);	(453935.8,
3773205.0, 357.0, 357.0, 0.0);		
(453985.8, 3773205.0, 357.0, 357.0,	0.0);	(454035.8,
3773205.0, 357.0, 357.0, 0.0);		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/19/21

*** AERMET - VERSION 16216 *** ***

*** 12:03:00

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(454085.8, 3773205.0, 357.8, 357.8, 0.0);	(454135.8,
3773205.0, 358.0, 358.0, 0.0);	
(454185.8, 3773205.0, 358.0, 358.0, 0.0);	(454235.8,
3773205.0, 358.8, 358.8, 0.0);	
(454285.8, 3773205.0, 359.0, 359.0, 0.0);	(454335.8,
3773205.0, 359.0, 359.0, 0.0);	
(454385.8, 3773205.0, 359.0, 359.0, 0.0);	(454435.8,
3773205.0, 359.5, 359.5, 0.0);	
(454485.8, 3773205.0, 360.0, 360.0, 0.0);	(454535.8,
3773205.0, 360.0, 360.0, 0.0);	
(454585.8, 3773205.0, 360.0, 360.0, 0.0);	(454635.8,
3773205.0, 360.2, 360.2, 0.0);	
(454685.8, 3773205.0, 361.0, 361.0, 0.0);	(454735.8,
3773205.0, 361.0, 361.0, 0.0);	
(454785.8, 3773205.0, 362.0, 362.0, 0.0);	(454835.8,
3773205.0, 362.0, 362.0, 0.0);	
(454885.8, 3773205.0, 362.5, 362.5, 0.0);	(454935.8,
3773205.0, 363.0, 363.0, 0.0);	
(454985.8, 3773205.0, 363.0, 363.0, 0.0);	(455035.8,
3773205.0, 363.5, 363.5, 0.0);	
(455085.8, 3773205.0, 364.0, 364.0, 0.0);	(455135.8,
3773205.0, 364.0, 364.0, 0.0);	
(455185.8, 3773205.0, 365.0, 365.0, 0.0);	(455235.8,
3773205.0, 365.0, 365.0, 0.0);	
(455285.8, 3773205.0, 365.8, 365.8, 0.0);	(455335.8,
3773205.0, 366.0, 366.0, 0.0);	
(455385.8, 3773205.0, 366.0, 366.0, 0.0);	(455435.8,
3773205.0, 366.0, 366.0, 0.0);	
(455485.8, 3773205.0, 366.0, 366.0, 0.0);	(455535.8,
3773205.0, 366.0, 366.0, 0.0);	
(455585.8, 3773205.0, 366.8, 366.8, 0.0);	(455635.8,
3773205.0, 367.0, 367.0, 0.0);	
(455685.8, 3773205.0, 367.0, 367.0, 0.0);	(455735.8,
3773205.0, 367.8, 367.8, 0.0);	
(453235.8, 3773255.0, 354.0, 354.0, 0.0);	(453285.8,
3773255.0, 354.3, 354.3, 0.0);	
(453335.8, 3773255.0, 354.4, 354.4, 0.0);	(453385.8,
3773255.0, 354.6, 354.6, 0.0);	
(453435.8, 3773255.0, 354.9, 354.9, 0.0);	(453485.8,
3773255.0, 355.1, 355.1, 0.0);	
(453535.8, 3773255.0, 355.2, 355.2, 0.0);	(453585.8,
3773255.0, 355.6, 355.6, 0.0);	

(453635.8, 3773255.0, 356.0, 356.0,	0.0);	(453685.8,
3773255.0, 356.6, 356.6, 0.0);		
(453735.8, 3773255.0, 356.7, 356.7,	0.0);	(453785.8,
3773255.0, 356.8, 356.8, 0.0);		
(453835.8, 3773255.0, 356.8, 356.8,	0.0);	(453885.8,
3773255.0, 357.0, 357.0, 0.0);		
(453935.8, 3773255.0, 357.0, 357.0,	0.0);	(453985.8,
3773255.0, 357.6, 357.6, 0.0);		
(454035.8, 3773255.0, 357.7, 357.7,	0.0);	(454085.8,
3773255.0, 358.0, 358.0, 0.0);		
(454135.8, 3773255.0, 358.6, 358.6,	0.0);	(454185.8,
3773255.0, 359.0, 359.0, 0.0);		
(454235.8, 3773255.0, 359.0, 359.0,	0.0);	(454285.8,
3773255.0, 359.6, 359.6, 0.0);		
(454335.8, 3773255.0, 360.0, 360.0,	0.0);	(454385.8,
3773255.0, 360.0, 360.0, 0.0);		
(454435.8, 3773255.0, 360.0, 360.0,	0.0);	(454485.8,
3773255.0, 360.6, 360.6, 0.0);		
(454535.8, 3773255.0, 360.6, 360.6,	0.0);	(454585.8,
3773255.0, 361.0, 361.0, 0.0);		
(454635.8, 3773255.0, 361.1, 361.1,	0.0);	(454685.8,
3773255.0, 361.6, 361.6, 0.0);		
(454735.8, 3773255.0, 362.0, 362.0,	0.0);	(454785.8,
3773255.0, 362.6, 362.6, 0.0);		
(454835.8, 3773255.0, 362.9, 362.9,	0.0);	(454885.8,
3773255.0, 363.0, 363.0, 0.0);		
(454935.8, 3773255.0, 363.6, 363.6,	0.0);	(454985.8,
3773255.0, 363.9, 363.9, 0.0);		
(455035.8, 3773255.0, 364.0, 364.0,	0.0);	(455085.8,
3773255.0, 364.7, 364.7, 0.0);		
(455135.8, 3773255.0, 365.0, 365.0,	0.0);	(455185.8,
3773255.0, 365.3, 365.3, 0.0);		
(455235.8, 3773255.0, 365.7, 365.7,	0.0);	(455285.8,
3773255.0, 366.0, 366.0, 0.0);		
(455335.8, 3773255.0, 366.6, 366.6,	0.0);	(455385.8,
3773255.0, 366.7, 366.7, 0.0);		
(455435.8, 3773255.0, 367.0, 367.0,	0.0);	(455485.8,
3773255.0, 367.0, 367.0, 0.0);		
(455535.8, 3773255.0, 367.1, 367.1,	0.0);	(455585.8,
3773255.0, 367.6, 367.6, 0.0);		
(455635.8, 3773255.0, 367.6, 367.6,	0.0);	(455685.8,
3773255.0, 368.0, 368.0, 0.0);		
(455735.8, 3773255.0, 368.6, 368.6,	0.0);	(453235.8,
3773305.0, 354.9, 354.9, 0.0);		
(453285.8, 3773305.0, 355.0, 355.0,	0.0);	(453335.8,
3773305.0, 355.2, 355.2, 0.0);		
(453385.8, 3773305.0, 355.4, 355.4,	0.0);	(453435.8,
3773305.0, 355.5, 355.5, 0.0);		

*** AERMET - VERSION 16216 *** ***

*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(453485.8, 3773305.0, 355.8, 355.8, 0.0);	(453535.8,
3773305.0, 356.0, 356.0, 0.0);	
(453585.8, 3773305.0, 356.2, 356.2, 0.0);	(453635.8,
3773305.0, 356.4, 356.4, 0.0);	
(453685.8, 3773305.0, 356.9, 356.9, 0.0);	(453735.8,
3773305.0, 357.3, 357.3, 0.0);	
(453785.8, 3773305.0, 357.4, 357.4, 0.0);	(453835.8,
3773305.0, 357.3, 357.3, 0.0);	
(453885.8, 3773305.0, 358.0, 358.0, 0.0);	(453935.8,
3773305.0, 358.0, 358.0, 0.0);	
(453985.8, 3773305.0, 358.2, 358.2, 0.0);	(454035.8,
3773305.0, 358.3, 358.3, 0.0);	
(454085.8, 3773305.0, 358.9, 358.9, 0.0);	(454135.8,
3773305.0, 359.2, 359.2, 0.0);	
(454185.8, 3773305.0, 359.4, 359.4, 0.0);	(454235.8,
3773305.0, 360.0, 360.0, 0.0);	
(454285.8, 3773305.0, 360.2, 360.2, 0.0);	(454335.8,
3773305.0, 360.4, 360.4, 0.0);	
(454385.8, 3773305.0, 361.0, 361.0, 0.0);	(454435.8,
3773305.0, 361.0, 361.0, 0.0);	
(454485.8, 3773305.0, 361.3, 361.3, 0.0);	(454535.8,
3773305.0, 361.3, 361.3, 0.0);	
(454585.8, 3773305.0, 362.0, 362.0, 0.0);	(454635.8,
3773305.0, 362.1, 362.1, 0.0);	
(454685.8, 3773305.0, 362.3, 362.3, 0.0);	(454735.8,
3773305.0, 363.0, 363.0, 0.0);	
(454785.8, 3773305.0, 363.1, 363.1, 0.0);	(454835.8,
3773305.0, 363.3, 363.3, 0.0);	
(454885.8, 3773305.0, 364.0, 364.0, 0.0);	(454935.8,
3773305.0, 364.1, 364.1, 0.0);	
(454985.8, 3773305.0, 364.3, 364.3, 0.0);	(455035.8,
3773305.0, 365.0, 365.0, 0.0);	
(455085.8, 3773305.0, 365.1, 365.1, 0.0);	(455135.8,
3773305.0, 365.3, 365.3, 0.0);	
(455185.8, 3773305.0, 366.0, 366.0, 0.0);	(455235.8,
3773305.0, 366.3, 366.3, 0.0);	
(455285.8, 3773305.0, 366.9, 366.9, 0.0);	(455335.8,
3773305.0, 367.0, 367.0, 0.0);	
(455385.8, 3773305.0, 367.3, 367.3, 0.0);	(455435.8,
3773305.0, 367.3, 367.3, 0.0);	

(455485.8, 3773305.0, 368.0, 368.0,	0.0);	(455535.8,
3773305.0, 368.1, 368.1, 0.0);		
(455585.8, 3773305.0, 368.3, 368.3,	0.0);	(455635.8,
3773305.0, 368.7, 368.7, 0.0);		
(455685.8, 3773305.0, 369.1, 369.1,	0.0);	(455735.8,
3773305.0, 369.3, 369.3, 0.0);		
(453235.8, 3773355.0, 355.7, 355.7,	0.0);	(453285.8,
3773355.0, 355.8, 355.8, 0.0);		
(453335.8, 3773355.0, 356.0, 356.0,	0.0);	(453385.8,
3773355.0, 356.0, 356.0, 0.0);		
(453435.8, 3773355.0, 356.1, 356.1,	0.0);	(453485.8,
3773355.0, 356.3, 356.3, 0.0);		
(453535.8, 3773355.0, 356.8, 356.8,	0.0);	(453585.8,
3773355.0, 356.9, 356.9, 0.0);		
(453635.8, 3773355.0, 357.2, 357.2,	0.0);	(453685.8,
3773355.0, 357.4, 357.4, 0.0);		
(453735.8, 3773355.0, 357.8, 357.8,	0.0);	(453785.8,
3773355.0, 358.1, 358.1, 0.0);		
(453835.8, 3773355.0, 358.0, 358.0,	0.0);	(453885.8,
3773355.0, 358.0, 358.0, 0.0);		
(453935.8, 3773355.0, 358.8, 358.8,	0.0);	(453985.8,
3773355.0, 359.0, 359.0, 0.0);		
(454035.8, 3773355.0, 359.0, 359.0,	0.0);	(454085.8,
3773355.0, 359.0, 359.0, 0.0);		
(454135.8, 3773355.0, 359.5, 359.5,	0.0);	(454185.8,
3773355.0, 360.0, 360.0, 0.0);		
(454235.8, 3773355.0, 360.8, 360.8,	0.0);	(454285.8,
3773355.0, 361.0, 361.0, 0.0);		
(454335.8, 3773355.0, 361.0, 361.0,	0.0);	(454385.8,
3773355.0, 361.0, 361.0, 0.0);		
(454435.8, 3773355.0, 362.0, 362.0,	0.0);	(454485.8,
3773355.0, 362.0, 362.0, 0.0);		
(454535.8, 3773355.0, 362.0, 362.0,	0.0);	(454585.8,
3773355.0, 362.5, 362.5, 0.0);		
(454635.8, 3773355.0, 363.0, 363.0,	0.0);	(454685.8,
3773355.0, 363.0, 363.0, 0.0);		
(454735.8, 3773355.0, 363.5, 363.5,	0.0);	(454785.8,
3773355.0, 364.0, 364.0, 0.0);		
(454835.8, 3773355.0, 364.0, 364.0,	0.0);	(454885.8,
3773355.0, 364.5, 364.5, 0.0);		
(454935.8, 3773355.0, 365.0, 365.0,	0.0);	(454985.8,
3773355.0, 365.0, 365.0, 0.0);		
(455035.8, 3773355.0, 365.5, 365.5,	0.0);	(455085.8,
3773355.0, 366.0, 366.0, 0.0);		
(455135.8, 3773355.0, 366.0, 366.0,	0.0);	(455185.8,
3773355.0, 367.0, 367.0, 0.0);		
(455235.8, 3773355.0, 367.0, 367.0,	0.0);	(455285.8,
3773355.0, 367.0, 367.0, 0.0);		
(455335.8, 3773355.0, 368.0, 368.0,	0.0);	(455385.8,
3773355.0, 368.0, 368.0, 0.0);		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21
*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455435.8, 3773355.0, 368.0, 368.0, 0.0);	(455485.8,
3773355.0, 368.5, 368.5, 0.0);	
(455535.8, 3773355.0, 369.0, 369.0, 0.0);	(455585.8,
3773355.0, 369.0, 369.0, 0.0);	
(455635.8, 3773355.0, 369.5, 369.5, 0.0);	(455685.8,
3773355.0, 370.0, 370.0, 0.0);	
(455735.8, 3773355.0, 370.0, 370.0, 0.0);	(453235.8,
3773405.0, 356.5, 356.5, 0.0);	
(453285.8, 3773405.0, 356.5, 356.5, 0.0);	(453335.8,
3773405.0, 356.5, 356.5, 0.0);	
(453385.8, 3773405.0, 356.5, 356.5, 0.0);	(453435.8,
3773405.0, 356.8, 356.8, 0.0);	
(453485.8, 3773405.0, 357.1, 357.1, 0.0);	(453535.8,
3773405.0, 357.3, 357.3, 0.0);	
(453585.8, 3773405.0, 357.5, 357.5, 0.0);	(453635.8,
3773405.0, 357.7, 357.7, 0.0);	
(453685.8, 3773405.0, 358.0, 358.0, 0.0);	(453735.8,
3773405.0, 358.3, 358.3, 0.0);	
(453785.8, 3773405.0, 358.6, 358.6, 0.0);	(453835.8,
3773405.0, 358.8, 358.8, 0.0);	
(453885.8, 3773405.0, 359.0, 359.0, 0.0);	(453935.8,
3773405.0, 359.0, 359.0, 0.0);	
(453985.8, 3773405.0, 359.6, 359.6, 0.0);	(454035.8,
3773405.0, 360.0, 360.0, 0.0);	
(454085.8, 3773405.0, 360.0, 360.0, 0.0);	(454135.8,
3773405.0, 360.0, 360.0, 0.0);	
(454185.8, 3773405.0, 360.7, 360.7, 0.0);	(454235.8,
3773405.0, 361.0, 361.0, 0.0);	
(454285.8, 3773405.0, 361.6, 361.6, 0.0);	(454335.8,
3773405.0, 362.0, 362.0, 0.0);	
(454385.8, 3773405.0, 362.0, 362.0, 0.0);	(454435.8,
3773405.0, 362.3, 362.3, 0.0);	
(454485.8, 3773405.0, 362.7, 362.7, 0.0);	(454535.8,
3773405.0, 363.0, 363.0, 0.0);	
(454585.8, 3773405.0, 363.3, 363.3, 0.0);	(454635.8,
3773405.0, 363.6, 363.6, 0.0);	
(454685.8, 3773405.0, 363.9, 363.9, 0.0);	(454735.8,
3773405.0, 364.3, 364.3, 0.0);	

(454785.8, 3773405.0, 364.7, 364.7,	0.0);	(454835.8,
3773405.0, 365.0, 365.0, 0.0);		
(454885.8, 3773405.0, 365.0, 365.0,	0.0);	(454935.8,
3773405.0, 365.6, 365.6, 0.0);		
(454985.8, 3773405.0, 365.9, 365.9,	0.0);	(455035.8,
3773405.0, 366.0, 366.0, 0.0);		
(455085.8, 3773405.0, 366.6, 366.6,	0.0);	(455135.8,
3773405.0, 366.9, 366.9, 0.0);		
(455185.8, 3773405.0, 367.3, 367.3,	0.0);	(455235.8,
3773405.0, 367.7, 367.7, 0.0);		
(455285.8, 3773405.0, 368.0, 368.0,	0.0);	(455335.8,
3773405.0, 368.3, 368.3, 0.0);		
(455385.8, 3773405.0, 368.7, 368.7,	0.0);	(455435.8,
3773405.0, 369.0, 369.0, 0.0);		
(455485.8, 3773405.0, 369.3, 369.3,	0.0);	(455535.8,
3773405.0, 369.7, 369.7, 0.0);		
(455585.8, 3773405.0, 370.0, 370.0,	0.0);	(455635.8,
3773405.0, 370.3, 370.3, 0.0);		
(455685.8, 3773405.0, 370.7, 370.7,	0.0);	(455735.8,
3773405.0, 371.0, 371.0, 0.0);		
(453235.8, 3773455.0, 357.2, 357.2,	0.0);	(453285.8,
3773455.0, 357.3, 357.3, 0.0);		
(453335.8, 3773455.0, 357.3, 357.3,	0.0);	(453385.8,
3773455.0, 357.3, 357.3, 0.0);		
(453435.8, 3773455.0, 357.4, 357.4,	0.0);	(453485.8,
3773455.0, 357.6, 357.6, 0.0);		
(453535.8, 3773455.0, 357.9, 357.9,	0.0);	(453585.8,
3773455.0, 358.1, 358.1, 0.0);		
(453635.8, 3773455.0, 358.2, 358.2,	0.0);	(453685.8,
3773455.0, 358.6, 358.6, 0.0);		
(453735.8, 3773455.0, 358.8, 358.8,	0.0);	(453785.8,
3773455.0, 359.1, 359.1, 0.0);		
(453835.8, 3773455.0, 359.3, 359.3,	0.0);	(453885.8,
3773455.0, 359.4, 359.4, 0.0);		
(453935.8, 3773455.0, 360.0, 360.0,	0.0);	(453985.8,
3773455.0, 360.2, 360.2, 0.0);		
(454035.8, 3773455.0, 360.4, 360.4,	0.0);	(454085.8,
3773455.0, 360.4, 360.4, 0.0);		
(454135.8, 3773455.0, 360.7, 360.7,	0.0);	(454185.8,
3773455.0, 361.1, 361.1, 0.0);		
(454235.8, 3773455.0, 361.9, 361.9,	0.0);	(454285.8,
3773455.0, 362.0, 362.0, 0.0);		
(454335.8, 3773455.0, 362.4, 362.4,	0.0);	(454385.8,
3773455.0, 363.0, 363.0, 0.0);		
(454435.8, 3773455.0, 363.2, 363.2,	0.0);	(454485.8,
3773455.0, 363.4, 363.4, 0.0);		
(454535.8, 3773455.0, 364.0, 364.0,	0.0);	(454585.8,
3773455.0, 364.0, 364.0, 0.0);		
(454635.8, 3773455.0, 364.3, 364.3,	0.0);	(454685.8,
3773455.0, 364.9, 364.9, 0.0);		

(454735.8, 3773455.0, 365.0, 365.0, 0.0); (454785.8,
3773455.0, 365.3, 365.3, 0.0);

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*** 01/19/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(454835.8, 3773455.0, 365.9, 365.9, 0.0); (454885.8,
3773455.0, 366.0, 366.0, 0.0);

(454935.8, 3773455.0, 366.1, 366.1, 0.0); (454985.8,
3773455.0, 366.3, 366.3, 0.0);

(455035.8, 3773455.0, 367.0, 367.0, 0.0); (455085.8,
3773455.0, 367.1, 367.1, 0.0);

(455135.8, 3773455.0, 367.3, 367.3, 0.0); (455185.8,
3773455.0, 368.0, 368.0, 0.0);

(455235.8, 3773455.0, 368.3, 368.3, 0.0); (455285.8,
3773455.0, 368.9, 368.9, 0.0);

(455335.8, 3773455.0, 369.0, 369.0, 0.0); (455385.8,
3773455.0, 369.3, 369.3, 0.0);

(455435.8, 3773455.0, 369.9, 369.9, 0.0); (455485.8,
3773455.0, 370.0, 370.0, 0.0);

(455535.8, 3773455.0, 370.3, 370.3, 0.0); (455585.8,
3773455.0, 370.9, 370.9, 0.0);

(455635.8, 3773455.0, 371.0, 371.0, 0.0); (455685.8,
3773455.0, 371.4, 371.4, 0.0);

(455735.8, 3773455.0, 372.0, 372.0, 0.0); (453235.8,
3773505.0, 357.8, 357.8, 0.0);

(453285.8, 3773505.0, 357.8, 357.8, 0.0); (453335.8,
3773505.0, 357.8, 357.8, 0.0);

(453385.8, 3773505.0, 358.0, 358.0, 0.0); (453435.8,
3773505.0, 358.1, 358.1, 0.0);

(453485.8, 3773505.0, 358.4, 358.4, 0.0); (453535.8,
3773505.0, 358.4, 358.4, 0.0);

(453585.8, 3773505.0, 358.7, 358.7, 0.0); (453635.8,
3773505.0, 359.0, 359.0, 0.0);

(453685.8, 3773505.0, 359.2, 359.2, 0.0); (453735.8,
3773505.0, 359.4, 359.4, 0.0);

(453785.8, 3773505.0, 359.7, 359.7, 0.0); (453835.8,
3773505.0, 360.0, 360.0, 0.0);

(453885.8, 3773505.0, 360.0, 360.0, 0.0); (453935.8,
3773505.0, 360.8, 360.8, 0.0);

(453985.8, 3773505.0, 361.0, 361.0, 0.0); (454035.8,
3773505.0, 361.0, 361.0, 0.0);

(454085.8, 3773505.0, 361.0, 361.0,	0.0);	(454135.8,
3773505.0, 361.5, 361.5, 0.0);		
(454185.8, 3773505.0, 362.0, 362.0,	0.0);	(454235.8,
3773505.0, 362.0, 362.0, 0.0);		
(454285.8, 3773505.0, 363.0, 363.0,	0.0);	(454335.8,
3773505.0, 363.0, 363.0, 0.0);		
(454385.8, 3773505.0, 363.8, 363.8,	0.0);	(454435.8,
3773505.0, 364.0, 364.0, 0.0);		
(454485.8, 3773505.0, 364.0, 364.0,	0.0);	(454535.8,
3773505.0, 364.8, 364.8, 0.0);		
(454585.8, 3773505.0, 365.0, 365.0,	0.0);	(454635.8,
3773505.0, 365.0, 365.0, 0.0);		
(454685.8, 3773505.0, 365.0, 365.0,	0.0);	(454735.8,
3773505.0, 366.0, 366.0, 0.0);		
(454785.8, 3773505.0, 366.0, 366.0,	0.0);	(454835.8,
3773505.0, 366.0, 366.0, 0.0);		
(454885.8, 3773505.0, 367.0, 367.0,	0.0);	(454935.8,
3773505.0, 367.0, 367.0, 0.0);		
(454985.8, 3773505.0, 367.0, 367.0,	0.0);	(455035.8,
3773505.0, 367.5, 367.5, 0.0);		
(455085.8, 3773505.0, 368.0, 368.0,	0.0);	(455135.8,
3773505.0, 368.0, 368.0, 0.0);		
(455185.8, 3773505.0, 368.5, 368.5,	0.0);	(455235.8,
3773505.0, 369.0, 369.0, 0.0);		
(455285.8, 3773505.0, 369.0, 369.0,	0.0);	(455335.8,
3773505.0, 370.0, 370.0, 0.0);		
(455385.8, 3773505.0, 370.0, 370.0,	0.0);	(455435.8,
3773505.0, 370.8, 370.8, 0.0);		
(455485.8, 3773505.0, 371.0, 371.0,	0.0);	(455535.8,
3773505.0, 371.0, 371.0, 0.0);		
(455585.8, 3773505.0, 371.0, 371.0,	0.0);	(455635.8,
3773505.0, 372.0, 372.0, 0.0);		
(455685.8, 3773505.0, 372.0, 372.0,	0.0);	(455735.8,
3773505.0, 372.8, 372.8, 0.0);		
(453235.8, 3773555.0, 358.3, 358.3,	0.0);	(453285.8,
3773555.0, 358.5, 358.5, 0.0);		
(453335.8, 3773555.0, 358.6, 358.6,	0.0);	(453385.8,
3773555.0, 358.6, 358.6, 0.0);		
(453435.8, 3773555.0, 358.6, 358.6,	0.0);	(453485.8,
3773555.0, 358.9, 358.9, 0.0);		
(453535.8, 3773555.0, 359.1, 359.1,	0.0);	(453585.8,
3773555.0, 359.5, 359.5, 0.0);		
(453635.8, 3773555.0, 359.6, 359.6,	0.0);	(453685.8,
3773555.0, 359.7, 359.7, 0.0);		
(453735.8, 3773555.0, 359.9, 359.9,	0.0);	(453785.8,
3773555.0, 360.3, 360.3, 0.0);		
(453835.8, 3773555.0, 360.8, 360.8,	0.0);	(453885.8,
3773555.0, 361.0, 361.0, 0.0);		
(453935.8, 3773555.0, 361.0, 361.0,	0.0);	(453985.8,
3773555.0, 361.6, 361.6, 0.0);		

(454035.8, 3773555.0, 362.0, 362.0, 0.0); (454085.8,
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 (454135.8, 3773555.0, 362.3, 362.3, 0.0); (454185.8,
 3773555.0, 362.7, 362.7, 0.0);

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21

*** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(454235.8, 3773555.0, 363.0, 363.0, 0.0); (454285.8,
 3773555.0, 363.3, 363.3, 0.0);
 (454335.8, 3773555.0, 364.0, 364.0, 0.0); (454385.8,
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 (454435.8, 3773555.0, 364.8, 364.8, 0.0); (454485.8,
 3773555.0, 365.0, 365.0, 0.0);
 (454535.8, 3773555.0, 365.6, 365.6, 0.0); (454585.8,
 3773555.0, 365.6, 365.6, 0.0);
 (454635.8, 3773555.0, 365.7, 365.7, 0.0); (454685.8,
 3773555.0, 366.0, 366.0, 0.0);
 (454735.8, 3773555.0, 366.3, 366.3, 0.0); (454785.8,
 3773555.0, 366.7, 366.7, 0.0);
 (454835.8, 3773555.0, 367.0, 367.0, 0.0); (454885.8,
 3773555.0, 367.3, 367.3, 0.0);
 (454935.8, 3773555.0, 367.7, 367.7, 0.0); (454985.8,
 3773555.0, 368.0, 368.0, 0.0);
 (455035.8, 3773555.0, 368.0, 368.0, 0.0); (455085.8,
 3773555.0, 368.6, 368.6, 0.0);
 (455135.8, 3773555.0, 368.9, 368.9, 0.0); (455185.8,
 3773555.0, 369.0, 369.0, 0.0);
 (455235.8, 3773555.0, 369.7, 369.7, 0.0); (455285.8,
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 (455335.8, 3773555.0, 370.3, 370.3, 0.0); (455385.8,
 3773555.0, 371.0, 371.0, 0.0);
 (455435.8, 3773555.0, 371.0, 371.0, 0.0); (455485.8,
 3773555.0, 371.6, 371.6, 0.0);
 (455535.8, 3773555.0, 372.0, 372.0, 0.0); (455585.8,
 3773555.0, 372.0, 372.0, 0.0);
 (455635.8, 3773555.0, 372.3, 372.3, 0.0); (455685.8,
 3773555.0, 372.7, 372.7, 0.0);
 (455735.8, 3773555.0, 373.0, 373.0, 0.0); (453235.8,
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3773605.0, 359.1, 359.1, 0.0);		
(453485.8, 3773605.0, 359.4, 359.4,	0.0);	(453535.8,
3773605.0, 359.6, 359.6, 0.0);		
(453585.8, 3773605.0, 360.1, 360.1,	0.0);	(453635.8,
3773605.0, 360.3, 360.3, 0.0);		
(453685.8, 3773605.0, 360.4, 360.4,	0.0);	(453735.8,
3773605.0, 360.7, 360.7, 0.0);		
(453785.8, 3773605.0, 361.1, 361.1,	0.0);	(453835.8,
3773605.0, 361.3, 361.3, 0.0);		
(453885.8, 3773605.0, 362.0, 362.0,	0.0);	(453935.8,
3773605.0, 362.0, 362.0, 0.0);		
(453985.8, 3773605.0, 362.2, 362.2,	0.0);	(454035.8,
3773605.0, 362.4, 362.4, 0.0);		
(454085.8, 3773605.0, 363.0, 363.0,	0.0);	(454135.8,
3773605.0, 363.0, 363.0, 0.0);		
(454185.8, 3773605.0, 363.3, 363.3,	0.0);	(454235.8,
3773605.0, 363.3, 363.3, 0.0);		
(454285.8, 3773605.0, 364.0, 364.0,	0.0);	(454335.8,
3773605.0, 364.3, 364.3, 0.0);		
(454385.8, 3773605.0, 364.9, 364.9,	0.0);	(454435.8,
3773605.0, 365.2, 365.2, 0.0);		
(454485.8, 3773605.0, 366.0, 366.0,	0.0);	(454535.8,
3773605.0, 366.0, 366.0, 0.0);		
(454585.8, 3773605.0, 366.2, 366.2,	0.0);	(454635.8,
3773605.0, 366.3, 366.3, 0.0);		
(454685.8, 3773605.0, 366.9, 366.9,	0.0);	(454735.8,
3773605.0, 367.0, 367.0, 0.0);		
(454785.8, 3773605.0, 367.3, 367.3,	0.0);	(454835.8,
3773605.0, 367.9, 367.9, 0.0);		
(454885.8, 3773605.0, 368.0, 368.0,	0.0);	(454935.8,
3773605.0, 368.3, 368.3, 0.0);		
(454985.8, 3773605.0, 368.9, 368.9,	0.0);	(455035.8,
3773605.0, 369.0, 369.0, 0.0);		
(455085.8, 3773605.0, 369.3, 369.3,	0.0);	(455135.8,
3773605.0, 369.9, 369.9, 0.0);		
(455185.8, 3773605.0, 370.0, 370.0,	0.0);	(455235.8,
3773605.0, 370.1, 370.1, 0.0);		
(455285.8, 3773605.0, 370.3, 370.3,	0.0);	(455335.8,
3773605.0, 371.0, 371.0, 0.0);		
(455385.8, 3773605.0, 371.4, 371.4,	0.0);	(455435.8,
3773605.0, 372.0, 372.0, 0.0);		
(455485.8, 3773605.0, 372.2, 372.2,	0.0);	(455535.8,
3773605.0, 372.4, 372.4, 0.0);		
(455585.8, 3773605.0, 373.0, 373.0,	0.0);	(455635.8,
3773605.0, 373.0, 373.0, 0.0);		
(455685.8, 3773605.0, 373.3, 373.3,	0.0);	(455735.8,
3773605.0, 373.9, 373.9, 0.0);		
(453235.8, 3773655.0, 359.7, 359.7,	0.0);	(453285.8,
3773655.0, 359.7, 359.7, 0.0);		

(453335.8, 3773655.0,	359.9,	359.9,	0.0);	(453385.8,
3773655.0,	359.9,	359.9,	0.0);	
(453435.8, 3773655.0,	359.9,	359.9,	0.0);	(453485.8,
3773655.0,	359.9,	359.9,	0.0);	
(453535.8, 3773655.0,	360.2,	360.2,	0.0);	(453585.8,
3773655.0,	360.6,	360.6,	0.0);	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(453635.8, 3773655.0,	360.9,	360.9,	0.0);	(453685.8,
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(453735.8, 3773655.0,	361.5,	361.5,	0.0);	(453785.8,
3773655.0,	361.8,	361.8,	0.0);	
(453835.8, 3773655.0,	362.0,	362.0,	0.0);	(453885.8,
3773655.0,	362.2,	362.2,	0.0);	
(453935.8, 3773655.0,	363.0,	363.0,	0.0);	(453985.8,
3773655.0,	363.0,	363.0,	0.0);	
(454035.8, 3773655.0,	363.0,	363.0,	0.0);	(454085.8,
3773655.0,	363.8,	363.8,	0.0);	
(454135.8, 3773655.0,	364.0,	364.0,	0.0);	(454185.8,
3773655.0,	364.0,	364.0,	0.0);	
(454235.8, 3773655.0,	364.0,	364.0,	0.0);	(454285.8,
3773655.0,	364.5,	364.5,	0.0);	
(454335.8, 3773655.0,	365.0,	365.0,	0.0);	(454385.8,
3773655.0,	365.0,	365.0,	0.0);	
(454435.8, 3773655.0,	366.0,	366.0,	0.0);	(454485.8,
3773655.0,	366.2,	366.2,	0.0);	
(454535.8, 3773655.0,	367.0,	367.0,	0.0);	(454585.8,
3773655.0,	367.0,	367.0,	0.0);	
(454635.8, 3773655.0,	367.0,	367.0,	0.0);	(454685.8,
3773655.0,	367.0,	367.0,	0.0);	
(454735.8, 3773655.0,	368.0,	368.0,	0.0);	(454785.8,
3773655.0,	368.0,	368.0,	0.0);	
(454835.8, 3773655.0,	368.0,	368.0,	0.0);	(454885.8,
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(454935.8, 3773655.0,	369.0,	369.0,	0.0);	(454985.8,
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(455035.8, 3773655.0,	370.0,	370.0,	0.0);	(455085.8,
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(455135.8, 3773655.0,	370.0,	370.0,	0.0);	(455185.8,
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(455235.8, 3773655.0, 371.0, 371.0,	0.0);	(455285.8,
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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21

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*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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( 455185.8, 3773805.0, 373.0, 373.0, 0.0); ( 455235.8,
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( 455285.8, 3773805.0, 373.8, 373.8, 0.0); ( 455335.8,
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(454135.8, 3773855.0,	365.8,	365.8,	0.0);	(454185.8,
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(454235.8, 3773855.0,	366.9,	366.9,	0.0);	(454285.8,
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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21
*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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3773955.0, 368.0, 368.0, 0.0);		
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3773955.0, 368.5, 368.5, 0.0);		
(454335.8, 3773955.0, 369.0, 369.0,	0.0);	(454385.8,
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3773955.0, 371.8, 371.8, 0.0);		
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(454835.8, 3773955.0, 372.8, 372.8,	0.0);	(454885.8,
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(455235.8, 3773955.0, 376.0, 376.0,	0.0);	(455285.8,
3773955.0, 376.0, 376.0, 0.0);		
(455335.8, 3773955.0, 376.0, 376.0,	0.0);	(455385.8,
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(455435.8, 3773955.0, 377.0, 377.0,	0.0);	(455485.8,
3773955.0, 377.0, 377.0, 0.0);		
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3773955.0, 377.8, 377.8, 0.0);		

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(453385.8, 3774005.0, 364.9, 364.9, 0.0);	(453435.8,
3774005.0, 364.9, 364.9, 0.0);	
(453485.8, 3774005.0, 365.0, 365.0, 0.0);	(453535.8,
3774005.0, 365.3, 365.3, 0.0);	
(453585.8, 3774005.0, 365.7, 365.7, 0.0);	(453635.8,
3774005.0, 366.1, 366.1, 0.0);	
(453685.8, 3774005.0, 366.4, 366.4, 0.0);	(453735.8,
3774005.0, 366.9, 366.9, 0.0);	

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

(453785.8, 3774005.0, 367.2, 367.2, 0.0);	(453835.8,
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3774005.0, 367.9, 367.9, 0.0);	
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3774005.0, 368.1, 368.1, 0.0);	
(454085.8, 3774005.0, 368.6, 368.6, 0.0);	(454135.8,
3774005.0, 368.6, 368.6, 0.0);	
(454185.8, 3774005.0, 368.7, 368.7, 0.0);	(454235.8,
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3774005.0, 371.0, 371.0, 0.0);	
(454585.8, 3774005.0, 371.3, 371.3, 0.0);	(454635.8,
3774005.0, 371.7, 371.7, 0.0);	
(454685.8, 3774005.0, 372.0, 372.0, 0.0);	(454735.8,
3774005.0, 372.8, 372.8, 0.0);	
(454785.8, 3774005.0, 373.0, 373.0, 0.0);	(454835.8,
3774005.0, 373.6, 373.6, 0.0);	
(454885.8, 3774005.0, 373.8, 373.8, 0.0);	(454935.8,
3774005.0, 374.0, 374.0, 0.0);	

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(455285.8, 3774005.0, 376.9, 376.9,	0.0);	(455335.8,
3774005.0, 377.0, 377.0, 0.0);		
(455385.8, 3774005.0, 377.0, 377.0,	0.0);	(455435.8,
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(455485.8, 3774005.0, 377.6, 377.6,	0.0);	(455535.8,
3774005.0, 378.0, 378.0, 0.0);		
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3774005.0, 378.6, 378.6, 0.0);		
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3774005.0, 379.0, 379.0, 0.0);		
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3774055.0, 366.3, 366.3, 0.0);		
(453635.8, 3774055.0, 366.7, 366.7,	0.0);	(453685.8,
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(453735.8, 3774055.0, 367.5, 367.5,	0.0);	(453785.8,
3774055.0, 367.8, 367.8, 0.0);		
(453835.8, 3774055.0, 368.3, 368.3,	0.0);	(453885.8,
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(454035.8, 3774055.0, 369.1, 369.1,	0.0);	(454085.8,
3774055.0, 369.3, 369.3, 0.0);		
(454135.8, 3774055.0, 369.3, 369.3,	0.0);	(454185.8,
3774055.0, 369.3, 369.3, 0.0);		
(454235.8, 3774055.0, 369.9, 369.9,	0.0);	(454285.8,
3774055.0, 370.0, 370.0, 0.0);		
(454335.8, 3774055.0, 370.1, 370.1,	0.0);	(454385.8,
3774055.0, 370.9, 370.9, 0.0);		
(454435.8, 3774055.0, 371.0, 371.0,	0.0);	(454485.8,
3774055.0, 371.3, 371.3, 0.0);		
(454535.8, 3774055.0, 371.9, 371.9,	0.0);	(454585.8,
3774055.0, 372.2, 372.2, 0.0);		
(454635.8, 3774055.0, 372.4, 372.4,	0.0);	(454685.8,
3774055.0, 373.0, 373.0, 0.0);		
(454735.8, 3774055.0, 373.3, 373.3,	0.0);	(454785.8,
3774055.0, 374.0, 374.0, 0.0);		
(454835.8, 3774055.0, 374.0, 374.0,	0.0);	(454885.8,
3774055.0, 374.3, 374.3, 0.0);		

(454935.8, 3774055.0, 375.0, 375.0, 0.0);	(454985.8,
3774055.0, 375.2, 375.2, 0.0);	
(455035.8, 3774055.0, 375.3, 375.3, 0.0);	(455085.8,
3774055.0, 376.0, 376.0, 0.0);	
(455135.8, 3774055.0, 376.0, 376.0, 0.0);	(455185.8,
3774055.0, 376.3, 376.3, 0.0);	
(455235.8, 3774055.0, 377.0, 377.0, 0.0);	(455285.8,
3774055.0, 377.9, 377.9, 0.0);	
(455335.8, 3774055.0, 378.0, 378.0, 0.0);	(455385.8,
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(455435.8, 3774055.0, 378.2, 378.2, 0.0);	(455485.8,
3774055.0, 378.3, 378.3, 0.0);	
(455535.8, 3774055.0, 379.0, 379.0, 0.0);	(455585.8,
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(455635.8, 3774055.0, 379.3, 379.3, 0.0);	(455685.8,
3774055.0, 380.0, 380.0, 0.0);	

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455735.8, 3774055.0, 380.0, 380.0, 0.0);	(455100.1,
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3772903.3, 357.0, 357.0, 0.0);	
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3772927.7, 355.0, 355.0, 0.0);	
(454363.6, 3772956.9, 355.7, 355.7, 0.0);	(454516.2,
3771084.5, 330.0, 330.0, 0.0);	
(454566.2, 3771084.5, 330.0, 330.0, 0.0);	(454616.2,
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(454666.2, 3771084.5, 330.3, 330.3, 0.0);	(454716.2,
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(454566.2, 3771134.5, 330.9, 330.9, 0.0);	(454616.2,
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(454666.2, 3771134.5, 331.0, 331.0, 0.0);	(454716.2,
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(454766.2, 3771134.5, 331.9, 331.9, 0.0);	(454816.2,
3771134.5, 331.9, 331.9, 0.0);	

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      ( 454866.2, 3771134.5,    332.0,    332.0,    0.0);      ( 454516.2,
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      ( 454866.2, 3771184.5,    333.0,    333.0,    0.0);      ( 454516.2,
3771234.5,    332.0,    332.0,    0.0);
      ( 454566.2, 3771234.5,    332.0,    332.0,    0.0);      ( 454616.2,
3771234.5,    332.7,    332.7,    0.0);
      ( 454666.2, 3771234.5,    333.1,    333.1,    0.0);      ( 454716.2,
3771234.5,    333.9,    333.9,    0.0);
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3771234.5,    334.0,    334.0,    0.0);
      ( 454866.2, 3771234.5,    334.0,    334.0,    0.0);

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
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*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** METEOROLOGICAL DAYS SELECTED FOR

PROCESSING ***

(1=YES; 0=NO)

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      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
      1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED

CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23,

10.80,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL

DATA ***

Surface file: KONT_v9.SFC
 Met Version: 16216
 Profile file: KONT_v9.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 3102
 Name: UNKNOWN

Upper air station no.: 3190
 Name: UNKNOWN

Year: 2012

Year: 2012

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O	LEN	Z0	BOWEN
ALBEDO	REF	WS	WD	HT	REF	TA	HT							
12	01	01	1	01	-16.4	0.171	-9.000	-9.000	-999.	170.	32.3	0.09	1.12	
1.00	2.03	43.			7.9	285.9	2.0							
12	01	01	1	02	-18.8	0.194	-9.000	-9.000	-999.	205.	41.3	0.09	1.12	
1.00	2.28	34.			7.9	285.4	2.0							
12	01	01	1	03	-17.8	0.182	-9.000	-9.000	-999.	187.	36.5	0.09	1.12	
1.00	2.15	24.			7.9	282.0	2.0							
12	01	01	1	04	-9.4	0.128	-9.000	-9.000	-999.	110.	19.6	0.09	1.12	
1.00	1.55	41.			7.9	283.1	2.0							
12	01	01	1	05	-16.9	0.173	-9.000	-9.000	-999.	173.	33.0	0.09	1.12	
1.00	2.05	39.			7.9	280.4	2.0							
12	01	01	1	06	-8.0	0.117	-9.000	-9.000	-999.	97.	17.8	0.09	1.12	
1.00	1.43	21.			7.9	282.0	2.0							
12	01	01	1	07	-7.6	0.115	-9.000	-9.000	-999.	93.	17.4	0.09	1.12	
1.00	1.40	31.			7.9	282.5	2.0							

12	01	01	1	08	-13.6	0.184	-9.000	-9.000	-999.	190.	40.5	0.09	1.12
0.54	2.16	34.			7.9	284.2	2.0						
12	01	01	1	09	28.4	0.126	0.300	0.011	33.	108.	-6.2	0.09	1.12
0.32	1.03	29.			7.9	289.2	2.0						
12	01	01	1	10	79.8	0.133	0.607	0.010	99.	116.	-2.6	0.09	1.12
0.25	0.94	173.			7.9	292.5	2.0						
12	01	01	1	11	115.8	0.137	0.932	0.006	246.	121.	-2.0	0.09	1.12
0.22	0.92	172.			7.9	295.4	2.0						
12	01	01	1	12	133.7	0.139	1.197	0.005	453.	125.	-1.8	0.09	1.12
0.21	0.92	146.			7.9	297.5	2.0						
12	01	01	1	13	133.2	0.160	1.354	0.005	657.	153.	-2.7	0.09	1.12
0.21	1.14	117.			7.9	299.9	2.0						
12	01	01	1	14	113.5	0.159	1.454	0.005	955.	151.	-3.1	0.09	1.12
0.23	1.16	285.			7.9	300.9	2.0						
12	01	01	1	15	76.2	0.166	1.350	0.005	1138.	163.	-5.3	0.09	1.12
0.26	1.33	72.			7.9	302.0	2.0						
12	01	01	1	16	23.5	0.175	0.925	0.005	1183.	175.	-19.9	0.09	1.12
0.35	1.65	107.			7.9	301.4	2.0						
12	01	01	1	17	-6.1	0.107	-9.000	-9.000	-999.	86.	18.0	0.09	1.12
0.63	1.31	107.			7.9	298.1	2.0						
12	01	01	1	18	-11.1	0.141	-9.000	-9.000	-999.	127.	22.1	0.09	1.12
1.00	1.69	86.			7.9	293.1	2.0						
12	01	01	1	19	-3.2	0.076	-9.000	-9.000	-999.	51.	11.8	0.09	1.12
1.00	0.91	64.			7.9	292.0	2.0						
12	01	01	1	20	-2.3	0.066	-9.000	-9.000	-999.	41.	11.2	0.09	1.12
1.00	0.74	73.			7.9	288.8	2.0						
12	01	01	1	21	-10.0	0.133	-9.000	-9.000	-999.	116.	20.5	0.09	1.12
1.00	1.60	14.			7.9	288.1	2.0						
12	01	01	1	22	-19.4	0.201	-9.000	-9.000	-999.	216.	44.5	0.09	1.12
1.00	2.36	22.			7.9	287.5	2.0						
12	01	01	1	23	-23.7	0.246	-9.000	-9.000	-999.	293.	66.5	0.09	1.12
1.00	2.86	40.			7.9	287.0	2.0						
12	01	01	1	24	-12.3	0.147	-9.000	-9.000	-999.	139.	23.8	0.09	1.12
1.00	1.76	40.			7.9	283.8	2.0						

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
12	01	01	01	7.9	1	43.	2.03	286.0	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

```

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
***                               01/19/21
*** AERMET - VERSION 16216 *** ***
***                               12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.46537	455385.84
3771555.04	0.44989		
455435.84	3771555.04	0.43378	455485.84
3771555.04	0.41931		
455535.84	3771555.04	0.40520	455585.84
3771555.04	0.39090		
455635.84	3771555.04	0.37896	455685.84
3771555.04	0.36603		
455735.84	3771555.04	0.35500	455335.84
3771605.04	0.48652		
455385.84	3771605.04	0.47001	455435.84
3771605.04	0.45240		
455485.84	3771605.04	0.43640	455535.84
3771605.04	0.42161		
455585.84	3771605.04	0.40691	455635.84
3771605.04	0.39308		
455685.84	3771605.04	0.37991	455735.84
3771605.04	0.36733		
455335.84	3771655.04	0.51054	455385.84
3771655.04	0.49081		
455435.84	3771655.04	0.47231	455485.84
3771655.04	0.45579		
455535.84	3771655.04	0.43860	455585.84
3771655.04	0.42270		
455635.84	3771655.04	0.40858	455685.84
3771655.04	0.39444		
455735.84	3771655.04	0.38157	455335.84
3771705.04	0.53607		
455385.84	3771705.04	0.51430	455435.84
3771705.04	0.49364		

455485.84	3771705.04	0.47530	455535.84
3771705.04	0.45775		
455585.84	3771705.04	0.44028	455635.84
3771705.04	0.42480		
455685.84	3771705.04	0.41007	455735.84
3771705.04	0.39534		
455335.84	3771755.04	0.56154	455385.84
3771755.04	0.53866		
455435.84	3771755.04	0.51711	455485.84
3771755.04	0.49604		
455535.84	3771755.04	0.47759	455585.84
3771755.04	0.45954		
455635.84	3771755.04	0.44198	455685.84
3771755.04	0.42667		
455735.84	3771755.04	0.41148	455335.84
3771805.04	0.58979		
455385.84	3771805.04	0.56485	455435.84
3771805.04	0.54229		
455485.84	3771805.04	0.51961	455535.84
3771805.04	0.49887		
455585.84	3771805.04	0.47875	455635.84
3771805.04	0.46137		
455685.84	3771805.04	0.44372	455735.84
3771805.04	0.42849		
455335.84	3771855.04	0.62126	455385.84
3771855.04	0.59315		
455435.84	3771855.04	0.56677	455485.84
3771855.04	0.54481		
455535.84	3771855.04	0.52177	455585.84
3771855.04	0.50018		
455635.84	3771855.04	0.48111	455685.84
3771855.04	0.46302		
455735.84	3771855.04	0.44527	455335.84
3771905.04	0.65414		
455385.84	3771905.04	0.62365	455435.84
3771905.04	0.59598		
455485.84	3771905.04	0.57030	455535.84
3771905.04	0.54617		
455585.84	3771905.04	0.52377	455635.84
3771905.04	0.50223		
455685.84	3771905.04	0.48323	455735.84
3771905.04	0.46486		
455335.84	3771955.04	0.68929	455385.84
3771955.04	0.65627		
455435.84	3771955.04	0.62727	455485.84
3771955.04	0.59866		
455535.84	3771955.04	0.57266	455585.84
3771955.04	0.54775		
455635.84	3771955.04	0.52549	455685.84
3771955.04	0.50469		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455735.84	3771955.04	0.48497	455335.84
3772005.04	0.72869		
455385.84	3772005.04	0.69219	455435.84
3772005.04	0.65848		
455485.84	3772005.04	0.62902	455535.84
3772005.04	0.60153		
455585.84	3772005.04	0.57477	455635.84
3772005.04	0.55118		
455685.84	3772005.04	0.52904	455735.84
3772005.04	0.50765		
455335.84	3772055.04	0.77101	455385.84
3772055.04	0.73257		
455435.84	3772055.04	0.69584	455485.84
3772055.04	0.66211		
455535.84	3772055.04	0.63287	455585.84
3772055.04	0.60499		
455635.84	3772055.04	0.57854	455685.84
3772055.04	0.55527		
455735.84	3772055.04	0.53306	455335.84
3772105.04	0.81771		
455385.84	3772105.04	0.77475	455435.84

3772105.04	0.73693		
455485.84	3772105.04	0.70034	455535.84
3772105.04	0.66765		
455585.84	3772105.04	0.63681	455635.84
3772105.04	0.61011		
455685.84	3772105.04	0.58397	455735.84
3772105.04	0.56012		
455335.84	3772155.04	0.86977	455385.84
3772155.04	0.82215		
455435.84	3772155.04	0.78202	455485.84
3772155.04	0.74274		
455535.84	3772155.04	0.70662	455585.84
3772155.04	0.67346		
455635.84	3772155.04	0.64427	455685.84
3772155.04	0.61710		
455735.84	3772155.04	0.59115	455335.84
3772205.04	0.92880		
455385.84	3772205.04	0.87742	455435.84
3772205.04	0.83023		
455485.84	3772205.04	0.78951	455535.84
3772205.04	0.75060		
455585.84	3772205.04	0.71562	455635.84
3772205.04	0.68278		
455685.84	3772205.04	0.65387	455735.84
3772205.04	0.62649		
455235.84	3772255.04	1.12660	455285.84
3772255.04	1.05731		
455335.84	3772255.04	0.99411	455385.84
3772255.04	0.94030		
455435.84	3772255.04	0.88869	455485.84
3772255.04	0.84254		
455535.84	3772255.04	0.80048	455585.84
3772255.04	0.76333		
455635.84	3772255.04	0.72789	455685.84
3772255.04	0.69522		
455735.84	3772255.04	0.66538	455235.84
3772305.04	1.21947		
455285.84	3772305.04	1.14101	455335.84
3772305.04	1.07107		
455385.84	3772305.04	1.01270	455435.84
3772305.04	0.95600		
455485.84	3772305.04	0.90486	455535.84
3772305.04	0.85843		
455585.84	3772305.04	0.81605	455635.84
3772305.04	0.77939		
455685.84	3772305.04	0.74352	455735.84
3772305.04	0.71044		
455235.84	3772355.04	1.32694	455285.84
3772355.04	1.24110		
455335.84	3772355.04	1.16318	455385.84

3772355.04	1.09425		
455435.84	3772355.04	1.03368	455485.84
3772355.04	0.97710		
455535.84	3772355.04	0.92686	455585.84
3772355.04	0.87994		
455635.84	3772355.04	0.83772	455685.84
3772355.04	0.79866		
455735.84	3772355.04	0.76210	455235.84
3772405.04	1.45988		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455285.84	3772405.04	1.36087	455335.84
3772405.04	1.27326		
455385.84	3772405.04	1.19519	455435.84
3772405.04	1.12610		
455485.84	3772405.04	1.06292	455535.84
3772405.04	1.00590		
455585.84	3772405.04	0.95482	455635.84
3772405.04	0.90698		
455685.84	3772405.04	0.86294	455735.84
3772405.04	0.82277		
455235.84	3772455.04	1.62038	455285.84
3772455.04	1.50724		

455335.84	3772455.04	1.40723	455385.84
3772455.04	1.31815		
455435.84	3772455.04	1.23839	455485.84
3772455.04	1.16637		
455535.84	3772455.04	1.10283	455585.84
3772455.04	1.04317		
455635.84	3772455.04	0.98865	455685.84
3772455.04	0.93869		
455735.84	3772455.04	0.89256	454935.84
3772505.04	3.20100		
454985.84	3772505.04	2.84645	455035.84
3772505.04	2.57014		
455085.84	3772505.04	2.33730	455135.84
3772505.04	2.13976		
455185.84	3772505.04	1.96734	455235.84
3772505.04	1.81812		
455285.84	3772505.04	1.68872	455335.84
3772505.04	1.57224		
455385.84	3772505.04	1.46859	455435.84
3772505.04	1.37646		
455485.84	3772505.04	1.29288	455535.84
3772505.04	1.21729		
455585.84	3772505.04	1.14850	455635.84
3772505.04	1.08561		
455685.84	3772505.04	1.02773	455735.84
3772505.04	0.97510		
454935.84	3772555.04	3.76068	454985.84
3772555.04	3.33737		
455035.84	3772555.04	2.99432	455085.84
3772555.04	2.70813		
455135.84	3772555.04	2.46926	455185.84
3772555.04	2.26044		
455235.84	3772555.04	2.07917	455285.84
3772555.04	1.92092		
455335.84	3772555.04	1.78121	455385.84
3772555.04	1.65726		
455435.84	3772555.04	1.54625	455485.84
3772555.04	1.44680		
455535.84	3772555.04	1.35723	455585.84
3772555.04	1.27551		
455635.84	3772555.04	1.20158	455685.84
3772555.04	1.13473		
455735.84	3772555.04	1.07281	454935.84
3772605.04	4.58492		
454985.84	3772605.04	4.03685	455035.84
3772605.04	3.59190		
455085.84	3772605.04	3.22319	455135.84
3772605.04	2.91267		
455185.84	3772605.04	2.64761	455235.84
3772605.04	2.41961		

455285.84	3772605.04	2.22140	455335.84
3772605.04	2.04787		
455385.84	3772605.04	1.89494	455435.84
3772605.04	1.75760		
455485.84	3772605.04	1.63668	455535.84
3772605.04	1.52826		
455585.84	3772605.04	1.42964	455635.84
3772605.04	1.34209		
455685.84	3772605.04	1.26092	455735.84
3772605.04	1.18901		
454935.84	3772655.04	5.84606	454985.84
3772655.04	5.07161		
455035.84	3772655.04	4.45003	455085.84
3772655.04	3.94238		
455135.84	3772655.04	3.52199	455185.84
3772655.04	3.16526		
455235.84	3772655.04	2.86559	455285.84
3772655.04	2.60848		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3772655.04	2.38452	455385.84
3772655.04	2.19091		
455435.84	3772655.04	2.01921	455485.84

3772655.04	1.86931		
455535.84	3772655.04	1.73542	455585.84
3772655.04	1.61557		
455635.84	3772655.04	1.50850	455685.84
3772655.04	1.40561		
455735.84	3772655.04	1.32066	453735.84
3772805.04	1.42515		
453785.84	3772805.04	1.59272	453735.84
3772855.04	1.36857		
453785.84	3772855.04	1.52361	453735.84
3772905.04	1.30639		
453785.84	3772905.04	1.45047	453835.84
3772905.04	1.61981		
453885.84	3772905.04	1.83225	455135.84
3772905.04	8.01722		
455185.84	3772905.04	7.20289	455235.84
3772905.04	6.31447		
455285.84	3772905.04	5.57591	455335.84
3772905.04	4.95689		
455385.84	3772905.04	4.43566	455435.84
3772905.04	3.99061		
455485.84	3772905.04	3.62362	455535.84
3772905.04	3.29138		
455585.84	3772905.04	3.00392	455635.84
3772905.04	2.75284		
455685.84	3772905.04	2.52892	455735.84
3772905.04	2.33473		
453735.84	3772955.04	1.24319	453785.84
3772955.04	1.37465		
453835.84	3772955.04	1.53115	453885.84
3772955.04	1.71534		
455135.84	3772955.04	8.45819	455185.84
3772955.04	7.47430		
455235.84	3772955.04	6.68280	455285.84
3772955.04	5.95744		
455335.84	3772955.04	5.33189	455385.84
3772955.04	4.79352		
455435.84	3772955.04	4.32870	455485.84
3772955.04	3.92514		
455535.84	3772955.04	3.57323	455585.84
3772955.04	3.26487		
455635.84	3772955.04	2.99443	455685.84
3772955.04	2.75356		
455735.84	3772955.04	2.54231	453735.84
3773005.04	1.18094		
453785.84	3773005.04	1.29943	453835.84
3773005.04	1.44037		
453885.84	3773005.04	1.60520	455135.84
3773005.04	8.13409		
455185.84	3773005.04	7.35744	455235.84

3773005.04	6.65225		
455285.84	3773005.04	6.01811	455335.84
3773005.04	5.45363		
455385.84	3773005.04	4.95107	455435.84
3773005.04	4.50779		
455485.84	3773005.04	4.11432	455535.84
3773005.04	3.76542		
455585.84	3773005.04	3.45348	455635.84
3773005.04	3.17801		
455685.84	3773005.04	2.93127	455735.84
3773005.04	2.71203		
455135.84	3773055.04	7.29180	455185.84
3773055.04	6.77202		
455235.84	3773055.04	6.26373	455285.84
3773055.04	5.78330		
455335.84	3773055.04	5.33028	455385.84
3773055.04	4.90124		
455435.84	3773055.04	4.51665	455485.84
3773055.04	4.16444		
455535.84	3773055.04	3.84362	455585.84
3773055.04	3.55233		
455635.84	3773055.04	3.28287	455685.84
3773055.04	3.04433		
455735.84	3773055.04	2.82829	455135.84
3773105.04	6.18971		
455185.84	3773105.04	5.92023	455235.84
3773105.04	5.61796		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	455285.84	3773105.04	5.30089	455335.84
3773105.04		4.98532		
	455385.84	3773105.04	4.66188	455435.84
3773105.04		4.36050		
	455485.84	3773105.04	4.07237	455535.84
3773105.04		3.79646		
	455585.84	3773105.04	3.54253	455635.84
3773105.04		3.30085		
	455685.84	3773105.04	3.07936	455735.84
3773105.04		2.87844		
	455135.84	3773155.04	5.05772	455185.84
3773155.04		4.97964		
	455235.84	3773155.04	4.84600	455285.84
3773155.04		4.66687		
	455335.84	3773155.04	4.48148	455385.84
3773155.04		4.27427		
	455435.84	3773155.04	4.06549	455485.84
3773155.04		3.85336		
	455535.84	3773155.04	3.64285	455585.84
3773155.04		3.43043		
	455635.84	3773155.04	3.23134	455685.84
3773155.04		3.04158		
	455735.84	3773155.04	2.85923	453235.84
3773205.04		0.49599		
	453285.84	3773205.04	0.52414	453335.84
3773205.04		0.55484		
	453385.84	3773205.04	0.58834	453435.84
3773205.04		0.62499		
	453485.84	3773205.04	0.66538	453535.84
3773205.04		0.70984		
	453585.84	3773205.04	0.75896	453635.84
3773205.04		0.81344		
	453685.84	3773205.04	0.87374	453735.84
3773205.04		0.94098		
	453785.84	3773205.04	1.01623	453835.84
3773205.04		1.10062		
	453885.84	3773205.04	1.19531	453935.84
3773205.04		1.30097		
	453985.84	3773205.04	1.42128	454035.84
3773205.04		1.55671		
	454085.84	3773205.04	1.70586	454135.84
3773205.04		1.87385		
	454185.84	3773205.04	2.05847	454235.84
3773205.04		2.25041		

454285.84	3773205.04	2.45427	454335.84
3773205.04	2.65994		
454385.84	3773205.04	2.85913	454435.84
3773205.04	2.94980		
454485.84	3773205.04	3.06880	454535.84
3773205.04	3.22292		
454585.84	3773205.04	3.35617	454635.84
3773205.04	3.31898		
454685.84	3773205.04	3.32675	454735.84
3773205.04	3.42415		
454785.84	3773205.04	3.41066	454835.84
3773205.04	3.51848		
454885.84	3773205.04	3.60308	454935.84
3773205.04	3.70663		
454985.84	3773205.04	3.84304	455035.84
3773205.04	3.93758		
455085.84	3773205.04	4.01507	455135.84
3773205.04	4.08215		
455185.84	3773205.04	4.06626	455235.84
3773205.04	4.05606		
455285.84	3773205.04	3.97838	455335.84
3773205.04	3.89916		
455385.84	3773205.04	3.79645	455435.84
3773205.04	3.67461		
455485.84	3773205.04	3.53839	455535.84
3773205.04	3.39304		
455585.84	3773205.04	3.23020	455635.84
3773205.04	3.07886		
455685.84	3773205.04	2.93061	455735.84
3773205.04	2.77538		
453235.84	3773255.04	0.48025	453285.84
3773255.04	0.50659		
453335.84	3773255.04	0.53510	453385.84
3773255.04	0.56624		
453435.84	3773255.04	0.60022	453485.84
3773255.04	0.63732		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,

```

, L0000019      L0000014      , L0000015      , L0000016      , L0000017      , L0000018
, L0000020      , L0000020      , L0000021      ,
, L0000022      , L0000023      , L0000024      , L0000025      , L0000026
, L0000027      , L0000028      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453535.84	3773255.04	0.67793	453585.84
3773255.04	0.72255		
453635.84	3773255.04	0.77158	453685.84
3773255.04	0.82550		
453735.84	3773255.04	0.88540	453785.84
3773255.04	0.95185		
453835.84	3773255.04	1.02576	453885.84
3773255.04	1.10779		
453935.84	3773255.04	1.19934	453985.84
3773255.04	1.29988		
454035.84	3773255.04	1.41233	454085.84
3773255.04	1.53533		
454135.84	3773255.04	1.66748	454185.84
3773255.04	1.80912		
454235.84	3773255.04	1.95893	454285.84
3773255.04	2.03709		
454335.84	3773255.04	2.14944	454385.84
3773255.04	2.28496		
454435.84	3773255.04	2.41175	454485.84
3773255.04	2.34021		
454535.84	3773255.04	2.44896	454585.84
3773255.04	2.50929		
454635.84	3773255.04	2.55772	454685.84
3773255.04	2.61613		
454735.84	3773255.04	2.67481	454785.84
3773255.04	2.71201		
454835.84	3773255.04	2.76394	454885.84
3773255.04	2.83844		
454935.84	3773255.04	2.89382	454985.84
3773255.04	2.97846		
455035.84	3773255.04	3.08514	455085.84
3773255.04	3.15664		
455135.84	3773255.04	3.23789	455185.84
3773255.04	3.29820		
455235.84	3773255.04	3.33359	455285.84

3773255.04	3.34503		
455335.84	3773255.04	3.31939	455385.84
3773255.04	3.28838		
455435.84	3773255.04	3.22899	455485.84
3773255.04	3.15975		
455535.84	3773255.04	3.07268	455585.84
3773255.04	2.96818		
455635.84	3773255.04	2.86621	455685.84
3773255.04	2.75327		
455735.84	3773255.04	2.63614	453235.84
3773305.04	0.46455		
453285.84	3773305.04	0.48905	453335.84
3773305.04	0.51560		
453385.84	3773305.04	0.54437	453435.84
3773305.04	0.57562		
453485.84	3773305.04	0.60962	453535.84
3773305.04	0.64668		
453585.84	3773305.04	0.68715	453635.84
3773305.04	0.73147		
453685.84	3773305.04	0.77988	453735.84
3773305.04	0.83301		
453785.84	3773305.04	0.89175	453835.84
3773305.04	0.95665		
453885.84	3773305.04	1.02701	453935.84
3773305.04	1.10544		
453985.84	3773305.04	1.19117	454035.84
3773305.04	1.28471		
454085.84	3773305.04	1.38419	454135.84
3773305.04	1.45742		
454185.84	3773305.04	1.55647	454235.84
3773305.04	1.63675		
454285.84	3773305.04	1.65210	454335.84
3773305.04	1.73003		
454385.84	3773305.04	1.77497	454435.84
3773305.04	1.85811		
454485.84	3773305.04	1.89171	454535.84
3773305.04	1.96846		
454585.84	3773305.04	2.01061	454635.84
3773305.04	2.08345		
454685.84	3773305.04	2.14384	454735.84
3773305.04	2.17474		
454785.84	3773305.04	2.22727	454835.84
3773305.04	2.26610		
454885.84	3773305.04	2.28428	454935.84
3773305.04	2.33852		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S):

L0000001 , L0000002

, L0000003 , L0000004 , L0000005 ,
 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454985.84	3773305.04	2.39644	455035.84
3773305.04	2.44485		
455085.84	3773305.04	2.52911	455135.84
3773305.04	2.60760		
455185.84	3773305.04	2.66222	455235.84
3773305.04	2.72311		
455285.84	3773305.04	2.75687	455335.84
3773305.04	2.79169		
455385.84	3773305.04	2.80039	455435.84
3773305.04	2.79858		
455485.84	3773305.04	2.76043	455535.84
3773305.04	2.72438		
455585.84	3773305.04	2.67107	455635.84
3773305.04	2.60420		
455685.84	3773305.04	2.52989	455735.84
3773305.04	2.45252		
453235.84	3773355.04	0.44873	453285.84
3773355.04	0.47156		
453335.84	3773355.04	0.49616	453385.84
3773355.04	0.52277		
453435.84	3773355.04	0.55155	453485.84
3773355.04	0.58270		
453535.84	3773355.04	0.61640	453585.84
3773355.04	0.65314		
453635.84	3773355.04	0.69309	453685.84
3773355.04	0.73663		

453735.84	3773355.04	0.78392	453785.84
3773355.04	0.83566		
453835.84	3773355.04	0.89256	453885.84
3773355.04	0.95454		
453935.84	3773355.04	1.02053	453985.84
3773355.04	1.09312		
454035.84	3773355.04	1.17141	454085.84
3773355.04	1.25470		
454135.84	3773355.04	1.29950	454185.84
3773355.04	1.36297		
454235.84	3773355.04	1.33524	454285.84
3773355.04	1.39966		
454335.84	3773355.04	1.47016	454385.84
3773355.04	1.53717		
454435.84	3773355.04	1.53829	454485.84
3773355.04	1.59376		
454535.84	3773355.04	1.65116	454585.84
3773355.04	1.68975		
454635.84	3773355.04	1.73170	454685.84
3773355.04	1.78839		
454735.84	3773355.04	1.82148	454785.84
3773355.04	1.85033		
454835.84	3773355.04	1.88740	454885.84
3773355.04	1.90348		
454935.84	3773355.04	1.92411	454985.84
3773355.04	1.96636		
455035.84	3773355.04	2.00064	455085.84
3773355.04	2.04689		
455135.84	3773355.04	2.11525	455185.84
3773355.04	2.15449		
455235.84	3773355.04	2.22461	455285.84
3773355.04	2.28938		
455335.84	3773355.04	2.31420	455385.84
3773355.04	2.35602		
455435.84	3773355.04	2.38442	455485.84
3773355.04	2.38477		
455535.84	3773355.04	2.37413	455585.84
3773355.04	2.36103		
455635.84	3773355.04	2.32592	455685.84
3773355.04	2.28325		
455735.84	3773355.04	2.24079	453235.84
3773405.04	0.43304		
453285.84	3773405.04	0.45430	453335.84
3773405.04	0.47715		
453385.84	3773405.04	0.50174	453435.84
3773405.04	0.52816		
453485.84	3773405.04	0.55667	453535.84
3773405.04	0.58748		
453585.84	3773405.04	0.62081	453635.84
3773405.04	0.65685		

453685.84	3773405.04	0.69583	453735.84
3773405.04	0.73806		
453785.84	3773405.04	0.78381	453835.84
3773405.04	0.83336		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

453885.84	3773405.04	0.88694	453935.84
3773405.04	0.94489		
453985.84	3773405.04	0.97297	454035.84
3773405.04	1.02239		
454085.84	3773405.04	1.08771	454135.84
3773405.04	1.15495		
454185.84	3773405.04	1.13585	454235.84
3773405.04	1.18089		
454285.84	3773405.04	1.20381	454335.84
3773405.04	1.24608		
454385.84	3773405.04	1.29488	454435.84
3773405.04	1.33036		
454485.84	3773405.04	1.36274	454535.84
3773405.04	1.39699		
454585.84	3773405.04	1.43177	454635.84
3773405.04	1.47037		
454685.84	3773405.04	1.50753	454735.84

3773405.04	1.54017		
454785.84	3773405.04	1.56829	454835.84
3773405.04	1.59154		
454885.84	3773405.04	1.61843	454935.84
3773405.04	1.62567		
454985.84	3773405.04	1.64398	455035.84
3773405.04	1.67639		
455085.84	3773405.04	1.69971	455135.84
3773405.04	1.73950		
455185.84	3773405.04	1.78404	455235.84
3773405.04	1.83336		
455285.84	3773405.04	1.88499	455335.84
3773405.04	1.93262		
455385.84	3773405.04	1.97398	455435.84
3773405.04	2.00900		
455485.84	3773405.04	2.03359	455535.84
3773405.04	2.04764		
455585.84	3773405.04	2.05292	455635.84
3773405.04	2.04744		
455685.84	3773405.04	2.03242	455735.84
3773405.04	2.01035		
453235.84	3773455.04	0.41769	453285.84
3773455.04	0.43743		
453335.84	3773455.04	0.45861	453385.84
3773455.04	0.48133		
453435.84	3773455.04	0.50567	453485.84
3773455.04	0.53182		
453535.84	3773455.04	0.55987	453585.84
3773455.04	0.59014		
453635.84	3773455.04	0.62271	453685.84
3773455.04	0.65765		
453735.84	3773455.04	0.69532	453785.84
3773455.04	0.72048		
453835.84	3773455.04	0.75983	453885.84
3773455.04	0.80255		
453935.84	3773455.04	0.83605	453985.84
3773455.04	0.84290		
454035.84	3773455.04	0.88325	454085.84
3773455.04	0.93571		
454135.84	3773455.04	0.97508	454185.84
3773455.04	0.99723		
454235.84	3773455.04	1.02406	454285.84
3773455.04	1.06551		
454335.84	3773455.04	1.09631	454385.84
3773455.04	1.12068		
454435.84	3773455.04	1.15177	454485.84
3773455.04	1.17825		
454535.84	3773455.04	1.19760	454585.84
3773455.04	1.23366		
454635.84	3773455.04	1.26439	454685.84

3773455.04	1.28765			
454735.84	3773455.04	1.32362		454785.84
3773455.04	1.35036			
454835.84	3773455.04	1.36311		454885.84
3773455.04	1.38381			
454935.84	3773455.04	1.40191		454985.84
3773455.04	1.41556			
455035.84	3773455.04	1.42002		455085.84
3773455.04	1.44557			
455135.84	3773455.04	1.47325		455185.84
3773455.04	1.49539			
455235.84	3773455.04	1.53385		455285.84
3773455.04	1.56778			

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3773455.04	1.61666	455385.84
3773455.04	1.65932		
455435.84	3773455.04	1.69069	455485.84
3773455.04	1.72955		
455535.84	3773455.04	1.75700	455585.84
3773455.04	1.76993		
455635.84	3773455.04	1.78659	455685.84
3773455.04	1.78815		

455735.84	3773455.04	1.78012	453235.84
3773505.04	0.40278		
453285.84	3773505.04	0.42116	453335.84
3773505.04	0.44079		
453385.84	3773505.04	0.46172	453435.84
3773505.04	0.48410		
453485.84	3773505.04	0.50801	453535.84
3773505.04	0.53370		
453585.84	3773505.04	0.56107	453635.84
3773505.04	0.59041		
453685.84	3773505.04	0.60743	453735.84
3773505.04	0.63772		
453785.84	3773505.04	0.66886	453835.84
3773505.04	0.69719		
453885.84	3773505.04	0.73604	453935.84
3773505.04	0.72162		
453985.84	3773505.04	0.75588	454035.84
3773505.04	0.79575		
454085.84	3773505.04	0.83646	454135.84
3773505.04	0.85582		
454185.84	3773505.04	0.88633	454235.84
3773505.04	0.92225		
454285.84	3773505.04	0.93852	454335.84
3773505.04	0.96985		
454385.84	3773505.04	0.98266	454435.84
3773505.04	1.00740		
454485.84	3773505.04	1.03360	454535.84
3773505.04	1.04210		
454585.84	3773505.04	1.06818	454635.84
3773505.04	1.09865		
454685.84	3773505.04	1.13177	454735.84
3773505.04	1.14338		
454785.84	3773505.04	1.17273	454835.84
3773505.04	1.19822		
454885.84	3773505.04	1.19814	454935.84
3773505.04	1.21462		
454985.84	3773505.04	1.22876	455035.84
3773505.04	1.23296		
455085.84	3773505.04	1.24108	455135.84
3773505.04	1.26237		
455185.84	3773505.04	1.27836	455235.84
3773505.04	1.30068		
455285.84	3773505.04	1.33848	455335.84
3773505.04	1.35889		
455385.84	3773505.04	1.40135	455435.84
3773505.04	1.42642		
455485.84	3773505.04	1.46525	455535.84
3773505.04	1.50214		
455585.84	3773505.04	1.53490	455635.84
3773505.04	1.54348		

455685.84	3773505.04	1.56423	455735.84
3773505.04	1.56398		
453235.84	3773555.04	0.38836	453285.84
3773555.04	0.40539		
453335.84	3773555.04	0.42355	453385.84
3773555.04	0.44291		
453435.84	3773555.04	0.46356	453485.84
3773555.04	0.48545		
453535.84	3773555.04	0.49863	453585.84
3773555.04	0.51844		
453635.84	3773555.04	0.54345	453685.84
3773555.04	0.56850		
453735.84	3773555.04	0.59362	453785.84
3773555.04	0.58882		
453835.84	3773555.04	0.60866	453885.84
3773555.04	0.63514		
453935.84	3773555.04	0.66735	453985.84
3773555.04	0.68342		
454035.84	3773555.04	0.71138	454085.84
3773555.04	0.74389		
454135.84	3773555.04	0.77090	454185.84
3773555.04	0.79601		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -				
454235.84	3773555.04	0.82026	454285.84	
3773555.04	0.84213			
454335.84	3773555.04	0.85682	454385.84	
3773555.04	0.88091			
454435.84	3773555.04	0.88858	454485.84	
3773555.04	0.90673			
454535.84	3773555.04	0.91796	454585.84	
3773555.04	0.93983			
454635.84	3773555.04	0.96409	454685.84	
3773555.04	0.98624			
454735.84	3773555.04	1.00819	454785.84	
3773555.04	1.02813			
454835.84	3773555.04	1.04570	454885.84	
3773555.04	1.05822			
454935.84	3773555.04	1.06655	454985.84	
3773555.04	1.07349			
455035.84	3773555.04	1.08504	455085.84	
3773555.04	1.08588			
455135.84	3773555.04	1.09424	455185.84	
3773555.04	1.11132			
455235.84	3773555.04	1.12062	455285.84	
3773555.04	1.14210			
455335.84	3773555.04	1.16714	455385.84	
3773555.04	1.18940			
455435.84	3773555.04	1.22623	455485.84	
3773555.04	1.25183			
455535.84	3773555.04	1.28109	455585.84	
3773555.04	1.31520			
455635.84	3773555.04	1.33989	455685.84	
3773555.04	1.36040			
455735.84	3773555.04	1.37761	455785.84	
3773605.04	0.36779			
453285.84	3773605.04	0.38275	453335.84	
3773605.04	0.39914			
453385.84	3773605.04	0.41655	453435.84	
3773605.04	0.43503			
453485.84	3773605.04	0.45194	453535.84	
3773605.04	0.47037			
453585.84	3773605.04	0.46640	453635.84	
3773605.04	0.48317			
453685.84	3773605.04	0.50445	453735.84	
3773605.04	0.52241			
453785.84	3773605.04	0.53509	453835.84	
3773605.04	0.55746			
453885.84	3773605.04	0.57656	453935.84	
3773605.04	0.60343			
453985.84	3773605.04	0.62914	454035.84	
3773605.04	0.65339			
454085.84	3773605.04	0.67353	454135.84	

3773605.04	0.69931		
454185.84	3773605.04	0.72020	454235.84
3773605.04	0.74378		
454285.84	3773605.04	0.75608	454335.84
3773605.04	0.77298		
454385.84	3773605.04	0.78350	454435.84
3773605.04	0.79801		
454485.84	3773605.04	0.80209	454535.84
3773605.04	0.81946		
454585.84	3773605.04	0.83577	454635.84
3773605.04	0.85498		
454685.84	3773605.04	0.86822	454735.84
3773605.04	0.89146		
454785.84	3773605.04	0.91047	454835.84
3773605.04	0.92137		
454885.84	3773605.04	0.93744	454935.84
3773605.04	0.94667		
454985.84	3773605.04	0.94784	455035.84
3773605.04	0.95611		
455085.84	3773605.04	0.96072	455135.84
3773605.04	0.96075		
455185.84	3773605.04	0.97126	455235.84
3773605.04	0.98525		
455285.84	3773605.04	1.00021	455335.84
3773605.04	1.01125		
455385.84	3773605.04	1.03042	455435.84
3773605.04	1.05054		
455485.84	3773605.04	1.07931	455535.84
3773605.04	1.10687		
455585.84	3773605.04	1.12950	455635.84

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
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 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3	
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455685.84	3773605.04	1.18366	455735.84
3773605.04	1.19932		
453235.84	3773655.04	0.35045	453285.84
3773655.04	0.36460		
453335.84	3773655.04	0.37670	453385.84
3773655.04	0.39185		
453435.84	3773655.04	0.40839	453485.84
3773655.04	0.42554		
453535.84	3773655.04	0.42231	453585.84
3773655.04	0.43482		
453635.84	3773655.04	0.45061	453685.84
3773655.04	0.46126		
453735.84	3773655.04	0.47887	453785.84
3773655.04	0.49782		
453835.84	3773655.04	0.51777	453885.84
3773655.04	0.53877		
453935.84	3773655.04	0.55490	453985.84
3773655.04	0.57781		
454035.84	3773655.04	0.60052	454085.84
3773655.04	0.61387		
454135.84	3773655.04	0.63357	454185.84
3773655.04	0.65317		
454235.84	3773655.04	0.67245	454285.84
3773655.04	0.68447		
454335.84	3773655.04	0.69590	454385.84
3773655.04	0.71242		
454435.84	3773655.04	0.71455	454485.84
3773655.04	0.72580		
454535.84	3773655.04	0.72926	454585.84
3773655.04	0.74447		
454635.84	3773655.04	0.76198	454685.84
3773655.04	0.78215		
454735.84	3773655.04	0.78949	454785.84
3773655.04	0.81022		
454835.84	3773655.04	0.82951	454885.84
3773655.04	0.83184		
454935.84	3773655.04	0.84445	454985.84
3773655.04	0.85497		
455035.84	3773655.04	0.84994	455085.84
3773655.04	0.85717		

455135.84	3773655.04	0.86476	455185.84
3773655.04	0.85951		
455235.84	3773655.04	0.86935	455285.84
3773655.04	0.88147		
455335.84	3773655.04	0.88975	455385.84
3773655.04	0.90198		
455435.84	3773655.04	0.91207	455485.84
3773655.04	0.93511		
455535.84	3773655.04	0.96176	455585.84
3773655.04	0.98960		
455635.84	3773655.04	1.00348	455685.84
3773655.04	1.03008		
455735.84	3773655.04	1.05572	455785.84
3773705.04	0.32070		
453285.84	3773705.04	0.33006	453335.84
3773705.04	0.34271		
453385.84	3773705.04	0.35605	453435.84
3773705.04	0.36951		
453485.84	3773705.04	0.38138	453535.84
3773705.04	0.38915		
453585.84	3773705.04	0.40245	453635.84
3773705.04	0.41643		
453685.84	3773705.04	0.43175	453735.84
3773705.04	0.44781		
453785.84	3773705.04	0.46459	453835.84
3773705.04	0.47971		
453885.84	3773705.04	0.49938	453935.84
3773705.04	0.51468		
453985.84	3773705.04	0.53189	454035.84
3773705.04	0.54946		
454085.84	3773705.04	0.56785	454135.84
3773705.04	0.58209		
454185.84	3773705.04	0.59592	454235.84
3773705.04	0.60838		
454285.84	3773705.04	0.62322	454335.84
3773705.04	0.63100		
454385.84	3773705.04	0.63461	454435.84
3773705.04	0.64922		
454485.84	3773705.04	0.65307	454535.84
3773705.04	0.66490		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454585.84	3773705.04	0.66980	454635.84
3773705.04	0.67971		
454685.84	3773705.04	0.69696	454735.84
3773705.04	0.71134		
454785.84	3773705.04	0.72568	454835.84
3773705.04	0.73945		
454885.84	3773705.04	0.75025	454935.84
3773705.04	0.75805		
454985.84	3773705.04	0.76420	455035.84
3773705.04	0.76805		
455085.84	3773705.04	0.77049	455135.84
3773705.04	0.77308		
455185.84	3773705.04	0.77163	455235.84
3773705.04	0.77858		
455285.84	3773705.04	0.78283	455335.84
3773705.04	0.79281		
455385.84	3773705.04	0.79726	455435.84
3773705.04	0.80972		
455485.84	3773705.04	0.82080	455535.84
3773705.04	0.83733		
455585.84	3773705.04	0.86057	455635.84
3773705.04	0.88033		
455685.84	3773705.04	0.90011	455735.84
3773705.04	0.92032		
453235.84	3773755.04	0.30296	453285.84
3773755.04	0.31230		
453335.84	3773755.04	0.32373	453385.84
3773755.04	0.33171		
453435.84	3773755.04	0.34273	453485.84
3773755.04	0.35403		
453535.84	3773755.04	0.36617	453585.84

3773755.04	0.37937		
453635.84	3773755.04	0.39223	453685.84
3773755.04	0.40519		
453735.84	3773755.04	0.41987	453785.84
3773755.04	0.43424		
453835.84	3773755.04	0.44770	453885.84
3773755.04	0.46249		
453935.84	3773755.04	0.47763	453985.84
3773755.04	0.49396		
454035.84	3773755.04	0.50441	454085.84
3773755.04	0.51959		
454135.84	3773755.04	0.53410	454185.84
3773755.04	0.54748		
454235.84	3773755.04	0.55879	454285.84
3773755.04	0.56489		
454335.84	3773755.04	0.57527	454385.84
3773755.04	0.57885		
454435.84	3773755.04	0.58792	454485.84
3773755.04	0.59486		
454535.84	3773755.04	0.59839	454585.84
3773755.04	0.60723		
454635.84	3773755.04	0.61650	454685.84
3773755.04	0.62468		
454735.84	3773755.04	0.64124	454785.84
3773755.04	0.65493		
454835.84	3773755.04	0.66393	454885.84
3773755.04	0.67709		
454935.84	3773755.04	0.68552	454985.84
3773755.04	0.69502		
455035.84	3773755.04	0.69470	455085.84
3773755.04	0.69626		
455135.84	3773755.04	0.69570	455185.84
3773755.04	0.69921		
455235.84	3773755.04	0.70302	455285.84
3773755.04	0.70192		
455335.84	3773755.04	0.70801	455385.84
3773755.04	0.71377		
455435.84	3773755.04	0.71811	455485.84
3773755.04	0.73109		
455535.84	3773755.04	0.74419	455585.84
3773755.04	0.75550		
455635.84	3773755.04	0.77458	455685.84
3773755.04	0.79230		
455735.84	3773755.04	0.80655	453235.84
3773805.04	0.28490		
453285.84	3773805.04	0.29468	453335.84
3773805.04	0.30496		
453385.84	3773805.04	0.31438	453435.84
3773805.04	0.32528		

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453485.84	3773805.04	0.33584	453535.84
3773805.04	0.34655		
453585.84	3773805.04	0.35771	453635.84
3773805.04	0.36943		
453685.84	3773805.04	0.38043	453735.84
3773805.04	0.39349		
453785.84	3773805.04	0.40654	453835.84
3773805.04	0.42090		
453885.84	3773805.04	0.42966	453935.84
3773805.04	0.44396		
453985.84	3773805.04	0.45800	454035.84
3773805.04	0.47012		
454085.84	3773805.04	0.47725	454135.84
3773805.04	0.49279		
454185.84	3773805.04	0.50084	454235.84
3773805.04	0.51197		
454285.84	3773805.04	0.51854	454335.84
3773805.04	0.52521		
454385.84	3773805.04	0.53507	454435.84
3773805.04	0.53498		
454485.84	3773805.04	0.54321	454535.84
3773805.04	0.55150		

454585.84	3773805.04	0.55039	454635.84
3773805.04	0.56076		
454685.84	3773805.04	0.56462	454735.84
3773805.04	0.57791		
454785.84	3773805.04	0.59285	454835.84
3773805.04	0.60767		
454885.84	3773805.04	0.61102	454935.84
3773805.04	0.62174		
454985.84	3773805.04	0.63080	455035.84
3773805.04	0.63288		
455085.84	3773805.04	0.63420	455135.84
3773805.04	0.63105		
455185.84	3773805.04	0.63447	455235.84
3773805.04	0.63869		
455285.84	3773805.04	0.63465	455335.84
3773805.04	0.63836		
455385.84	3773805.04	0.64402	455435.84
3773805.04	0.65179		
455485.84	3773805.04	0.65179	455535.84
3773805.04	0.66349		
455585.84	3773805.04	0.66896	455635.84
3773805.04	0.68382		
455685.84	3773805.04	0.70094	455735.84
3773805.04	0.71942		
453235.84	3773855.04	0.27244	453285.84
3773855.04	0.28147		
453335.84	3773855.04	0.28985	453385.84
3773855.04	0.29950		
453435.84	3773855.04	0.30838	453485.84
3773855.04	0.31830		
453535.84	3773855.04	0.32793	453585.84
3773855.04	0.33756		
453635.84	3773855.04	0.34782	453685.84
3773855.04	0.35804		
453735.84	3773855.04	0.36854	453785.84
3773855.04	0.38003		
453835.84	3773855.04	0.39243	453885.84
3773855.04	0.40454		
453935.84	3773855.04	0.41414	453985.84
3773855.04	0.42375		
454035.84	3773855.04	0.43511	454085.84
3773855.04	0.44594		
454135.84	3773855.04	0.45756	454185.84
3773855.04	0.46173		
454235.84	3773855.04	0.46892	454285.84
3773855.04	0.47813		
454335.84	3773855.04	0.48239	454385.84
3773855.04	0.48836		
454435.84	3773855.04	0.49296	454485.84
3773855.04	0.49697		

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                     ***      01/19/21
*** AERMET - VERSION 16216 ***      ***
                                     ***      12:03:00

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*** MODELOPTs:      CONC  ELEV  URBAN  ADJ  U*
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VALUES FOR SOURCE GROUP: ALL		*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***	
		INCLUDING SOURCE(S):	L0000001 , L0000002
, L0000003	, L0000004	, L0000005	
	L0000006	, L0000007	, L0000008 , L0000009 , L0000010
, L0000011	, L0000012	, L0000013	
	L0000014	, L0000015	, L0000016 , L0000017 , L0000018
, L0000019	, L0000020	, L0000021	
	L0000022	, L0000023	, L0000024 , L0000025 , L0000026
, L0000027	, L0000028	, . . .	

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	454935.84	3773855.04	0.56652	454985.84
3773855.04	455035.84	3773855.04	0.57631	455085.84
3773855.04	455135.84	3773855.04	0.58130	455185.84
3773855.04	455235.84	3773855.04	0.58073	455285.84
3773855.04	455335.84	3773855.04	0.58250	455385.84
3773855.04	455435.84	3773855.04	0.58840	455485.84
3773855.04	455535.84	3773855.04	0.59442	455585.84

3773855.04	0.60497		
455635.84	3773855.04	0.61157	455685.84
3773855.04	0.62489		
455735.84	3773855.04	0.63741	453235.84
3773905.04	0.26040		
453285.84	3773905.04	0.26789	453335.84
3773905.04	0.27621		
453385.84	3773905.04	0.28467	453435.84
3773905.04	0.29307		
453485.84	3773905.04	0.30173	453535.84
3773905.04	0.31014		
453585.84	3773905.04	0.31931	453635.84
3773905.04	0.32782		
453685.84	3773905.04	0.33657	453735.84
3773905.04	0.34700		
453785.84	3773905.04	0.35717	453835.84
3773905.04	0.36657		
453885.84	3773905.04	0.37733	453935.84
3773905.04	0.38678		
453985.84	3773905.04	0.39474	454035.84
3773905.04	0.40243		
454085.84	3773905.04	0.41152	454135.84
3773905.04	0.42028		
454185.84	3773905.04	0.42844	454235.84
3773905.04	0.43533		
454285.84	3773905.04	0.43856	454335.84
3773905.04	0.44627		
454385.84	3773905.04	0.44741	454435.84
3773905.04	0.45356		
454485.84	3773905.04	0.45740	454535.84
3773905.04	0.45819		
454585.84	3773905.04	0.46373	454635.84
3773905.04	0.46764		
454685.84	3773905.04	0.47234	454735.84
3773905.04	0.48225		
454785.84	3773905.04	0.49228	454835.84
3773905.04	0.50006		
454885.84	3773905.04	0.51030	454935.84
3773905.04	0.51795		
454985.84	3773905.04	0.52149	455035.84
3773905.04	0.52691		
455085.84	3773905.04	0.53021	455135.84
3773905.04	0.53041		
455185.84	3773905.04	0.53237	455235.84
3773905.04	0.53032		
455285.84	3773905.04	0.53170	455335.84
3773905.04	0.53449		
455385.84	3773905.04	0.53172	455435.84
3773905.04	0.53527		
455485.84	3773905.04	0.53843	455535.84

3773905.04	0.54195		
455585.84	3773905.04	0.54473	455635.84
3773905.04	0.55262		
455685.84	3773905.04	0.56242	455735.84
3773905.04	0.56948		
453235.84	3773955.04	0.24857	453285.84
3773955.04	0.25522		
453335.84	3773955.04	0.26307	453385.84
3773955.04	0.27024		
453435.84	3773955.04	0.27846	453485.84
3773955.04	0.28639		
453535.84	3773955.04	0.29441	453585.84
3773955.04	0.30239		
453635.84	3773955.04	0.31011	453685.84
3773955.04	0.31793		
453735.84	3773955.04	0.32713	453785.84
3773955.04	0.33611		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453835.84	3773955.04	0.34313	453885.84
3773955.04	0.35261		
453935.84	3773955.04	0.36162	453985.84
3773955.04	0.37035		

454035.84	3773955.04	0.37324	454085.84
3773955.04	0.38093		
454135.84	3773955.04	0.38839	454185.84
3773955.04	0.39570		
454235.84	3773955.04	0.40292	454285.84
3773955.04	0.40686		
454335.84	3773955.04	0.41098	454385.84
3773955.04	0.41749		
454435.84	3773955.04	0.41983	454485.84
3773955.04	0.42167		
454535.84	3773955.04	0.42665	454585.84
3773955.04	0.42478		
454635.84	3773955.04	0.43094	454685.84
3773955.04	0.43266		
454735.84	3773955.04	0.44151	454785.84
3773955.04	0.45252		
454835.84	3773955.04	0.45755	454885.84
3773955.04	0.46732		
454935.84	3773955.04	0.47667	454985.84
3773955.04	0.47813		
455035.84	3773955.04	0.48352	455085.84
3773955.04	0.48877		
455135.84	3773955.04	0.48695	455185.84
3773955.04	0.48994		
455235.84	3773955.04	0.48637	455285.84
3773955.04	0.48954		
455335.84	3773955.04	0.49237	455385.84
3773955.04	0.49347		
455435.84	3773955.04	0.49036	455485.84
3773955.04	0.49324		
455535.84	3773955.04	0.49699	455585.84
3773955.04	0.49573		
455635.84	3773955.04	0.50126	455685.84
3773955.04	0.50925		
455735.84	3773955.04	0.51888	453235.84
3774005.04	0.23671		
453285.84	3774005.04	0.24275	453335.84
3774005.04	0.24994		
453385.84	3774005.04	0.25646	453435.84
3774005.04	0.26421		
453485.84	3774005.04	0.27193	453535.84
3774005.04	0.27935		
453585.84	3774005.04	0.28655	453635.84
3774005.04	0.29381		
453685.84	3774005.04	0.30153	453735.84
3774005.04	0.30857		
453785.84	3774005.04	0.31638	453835.84
3774005.04	0.32294		
453885.84	3774005.04	0.33119	453935.84
3774005.04	0.33748		

453985.84	3774005.04	0.34465	454035.84
3774005.04	0.35101		
454085.84	3774005.04	0.35508	454135.84
3774005.04	0.36154		
454185.84	3774005.04	0.36754	454235.84
3774005.04	0.37226		
454285.84	3774005.04	0.37672	454335.84
3774005.04	0.38135		
454385.84	3774005.04	0.38520	454435.84
3774005.04	0.39014		
454485.84	3774005.04	0.39015	454535.84
3774005.04	0.39236		
454585.84	3774005.04	0.39454	454635.84
3774005.04	0.39758		
454685.84	3774005.04	0.40257	454735.84
3774005.04	0.40549		
454785.84	3774005.04	0.41434	454835.84
3774005.04	0.42102		
454885.84	3774005.04	0.42919	454935.84
3774005.04	0.43704		
454985.84	3774005.04	0.44077	455035.84
3774005.04	0.44500		
455085.84	3774005.04	0.44894	455135.84
3774005.04	0.44947		
455185.84	3774005.04	0.45151	455235.84
3774005.04	0.44962		

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 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455285.84	3774005.04	0.45066	455335.84
3774005.04	0.45322		
455385.84	3774005.04	0.45567	455435.84
3774005.04	0.45406		
455485.84	3774005.04	0.45577	455535.84
3774005.04	0.45576		
455585.84	3774005.04	0.45917	455635.84
3774005.04	0.45939		
455685.84	3774005.04	0.46258	455735.84
3774005.04	0.46980		
453235.84	3774055.04	0.22612	453285.84
3774055.04	0.23136		
453335.84	3774055.04	0.23774	453385.84
3774055.04	0.24458		
453435.84	3774055.04	0.25171	453485.84
3774055.04	0.25850		
453535.84	3774055.04	0.26540	453585.84
3774055.04	0.27246		
453635.84	3774055.04	0.27893	453685.84
3774055.04	0.28557		
453735.84	3774055.04	0.29209	453785.84
3774055.04	0.29895		
453835.84	3774055.04	0.30425	453885.84
3774055.04	0.31075		
453935.84	3774055.04	0.31500	453985.84
3774055.04	0.32131		
454035.84	3774055.04	0.32703	454085.84
3774055.04	0.33166		
454135.84	3774055.04	0.33731	454185.84
3774055.04	0.34302		
454235.84	3774055.04	0.34543	454285.84
3774055.04	0.35075		
454335.84	3774055.04	0.35611	454385.84
3774055.04	0.35650		
454435.84	3774055.04	0.36057	454485.84
3774055.04	0.36279		
454535.84	3774055.04	0.36260	454585.84
3774055.04	0.36483		
454635.84	3774055.04	0.36777	454685.84
3774055.04	0.37032		
454735.84	3774055.04	0.37619	454785.84
3774055.04	0.38064		
454835.84	3774055.04	0.39030	454885.84
3774055.04	0.39791		
454935.84	3774055.04	0.40193	454985.84

3774055.04	0.40763		
455035.84	3774055.04	0.41338	455085.84
3774055.04	0.41367		
455135.84	3774055.04	0.41788	455185.84
3774055.04	0.41978		
455235.84	3774055.04	0.41868	455285.84
3774055.04	0.41626		
455335.84	3774055.04	0.41844	455385.84
3774055.04	0.42092		
455435.84	3774055.04	0.42139	455485.84
3774055.04	0.42293		
455535.84	3774055.04	0.42030	455585.84
3774055.04	0.42255		
455635.84	3774055.04	0.42370	455685.84
3774055.04	0.42317		
455735.84	3774055.04	0.42838	455100.12
3772960.13	9.21744		
455096.12	3772918.12	9.30939	454618.59
3772903.30	44.02640		
454363.60	3772901.68	14.03583	454360.35
3772927.67	11.22242		
454363.60	3772956.90	9.29113	454516.20
3771084.49	0.41032		
454566.20	3771084.49	0.40379	454616.20
3771084.49	0.39740		
454666.20	3771084.49	0.39081	454716.20
3771084.49	0.38533		
454766.20	3771084.49	0.37859	454816.20
3771084.49	0.37179		
454866.20	3771084.49	0.36699	454516.20
3771134.49	0.43231		
454566.20	3771134.49	0.42522	454616.20
3771134.49	0.41799		
454666.20	3771134.49	0.41062	454716.20
3771134.49	0.40314		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018

, L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454766.20	3771134.49	0.39788	454816.20
3771134.49	0.39052		
454866.20	3771134.49	0.38345	454516.20
3771184.49	0.45416		
454566.20	3771184.49	0.44774	454616.20
3771184.49	0.44039		
454666.20	3771184.49	0.43278	454716.20
3771184.49	0.42602		
454766.20	3771184.49	0.41806	454816.20
3771184.49	0.41032		
454866.20	3771184.49	0.40328	454516.20
3771234.49	0.47986		
454566.20	3771234.49	0.47147	454616.20
3771234.49	0.46479		
454666.20	3771234.49	0.45704	454716.20
3771234.49	0.45052		
454766.20	3771234.49	0.44261	454816.20
3771234.49	0.43321		
454866.20	3771234.49	0.42475	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21

*** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,

L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455335.84	3771555.04	14.26765	(14033107)	455385.84
3771555.04	13.61905	(14033107)		
455435.84	3771555.04	12.49530	(14033107)	455485.84
3771555.04	12.30782	(13020308)		
455535.84	3771555.04	12.16094	(12111408)	455585.84
3771555.04	12.40770	(12111408)		
455635.84	3771555.04	12.32075	(12111408)	455685.84
3771555.04	11.85774	(12111408)		
455735.84	3771555.04	11.14503	(12111408)	455335.84
3771605.04	14.65496	(14033107)		
455385.84	3771605.04	13.61104	(14033107)	455435.84
3771605.04	12.98863	(13020308)		
455485.84	3771605.04	12.86816	(13020308)	455535.84
3771605.04	13.12115	(12111408)		
455585.84	3771605.04	13.04156	(12111408)	455635.84
3771605.04	12.58244	(12111408)		
455685.84	3771605.04	11.80636	(12111408)	455735.84
3771605.04	11.21091	(13061206)		
455335.84	3771655.04	14.81398	(14033107)	455385.84
3771655.04	13.78443	(15080523)		
455435.84	3771655.04	13.68546	(13020308)	455485.84
3771655.04	13.88736	(12111408)		
455535.84	3771655.04	13.83766	(12111408)	455585.84
3771655.04	13.36421	(12111408)		
455635.84	3771655.04	12.55259	(12111408)	455685.84
3771655.04	11.87575	(12081724)		
455735.84	3771655.04	11.76892	(12052606)	455335.84
3771705.04	14.76927	(15080523)		
455385.84	3771705.04	14.61180	(13020308)	455435.84
3771705.04	14.70249	(12111408)		
455485.84	3771705.04	14.73311	(12111408)	455535.84
3771705.04	14.26520	(12111408)		
455585.84	3771705.04	13.36623	(12111408)	455635.84
3771705.04	12.60957	(12081724)		
455685.84	3771705.04	12.48960	(12052606)	455735.84
3771705.04	12.22035	(12052606)		
455335.84	3771755.04	15.59696	(13020308)	455385.84

3771755.04	15.63129	(12111408)		
455435.84	3771755.04	15.72244	(12111408)	455485.84
3771755.04	15.23252	(12111408)		
455535.84	3771755.04	14.30191	(12111408)	455585.84
3771755.04	13.43491	(12081724)		
455635.84	3771755.04	13.28090	(12052606)	455685.84
3771755.04	12.99222	(12052606)		
455735.84	3771755.04	12.42787	(12052606)	455335.84
3771805.04	16.63495	(12111408)		
455385.84	3771805.04	16.81531	(12111408)	455435.84
3771805.04	16.36626	(12111408)		
455485.84	3771805.04	15.33696	(12111408)	455535.84
3771805.04	14.35045	(12081724)		
455585.84	3771805.04	14.17730	(12052606)	455635.84
3771805.04	13.82306	(12052606)		
455685.84	3771805.04	13.14953	(12052606)	455735.84
3771805.04	12.90711	(15032507)		
455335.84	3771855.04	18.05806	(12111408)	455385.84
3771855.04	17.58596	(12111408)		
455435.84	3771855.04	16.47756	(12111408)	455485.84
3771855.04	15.39949	(12081724)		
455535.84	3771855.04	15.20827	(12052606)	455585.84
3771855.04	14.72458	(12052606)		
455635.84	3771855.04	13.96371	(12052606)	455685.84
3771855.04	13.78347	(15032507)		
455735.84	3771855.04	13.38075	(15032507)	455335.84
3771905.04	19.00196	(12111408)		
455385.84	3771905.04	17.81522	(12111408)	455435.84
3771905.04	16.53671	(12081724)		
455485.84	3771905.04	16.33935	(12052606)	455535.84
3771905.04	15.77132	(12052606)		
455585.84	3771905.04	14.97796	(15032507)	455635.84
3771905.04	14.74342	(15032507)		
455685.84	3771905.04	14.24473	(15032507)	455735.84
3771905.04	13.68436	(12020408)		
455335.84	3771955.04	19.32196	(12111408)	455385.84
3771955.04	17.84587	(12081724)		
455435.84	3771955.04	17.63685	(12052606)	455485.84
3771955.04	16.92521	(12052606)		
455535.84	3771955.04	16.17903	(15032507)	455585.84
3771955.04	15.81505	(15032507)		
455635.84	3771955.04	15.15029	(15032507)	455685.84
3771955.04	14.58840	(12020408)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455735.84	3771955.04	13.89118	(13120408)	455335.84
3772005.04	19.38059	(12081724)		
455385.84	3772005.04	19.06586	(12052606)	455435.84
3772005.04	18.18844	(12052606)		
455485.84	3772005.04	17.51739	(15032507)	455535.84
3772005.04	17.02677	(15032507)		
455585.84	3772005.04	16.20192	(12020408)	455635.84
3772005.04	15.57526	(12020408)		
455685.84	3772005.04	14.77674	(13120408)	455735.84
3772005.04	14.13257	(13120308)		
455335.84	3772055.04	20.75788	(12052606)	455385.84
3772055.04	19.71586	(12052606)		
455435.84	3772055.04	19.04449	(15032507)	455485.84
3772055.04	18.31384	(15032507)		
455535.84	3772055.04	17.48827	(12020408)	455585.84
3772055.04	16.62802	(12020408)		
455635.84	3772055.04	15.67072	(13120408)	455685.84
3772055.04	15.21252	(13120308)		
455735.84	3772055.04	14.57194	(13120308)	455335.84
3772105.04	21.38012	(12052606)		
455385.84	3772105.04	20.76829	(15032507)	455435.84
3772105.04	19.82251	(15032507)		
455485.84	3772105.04	18.87852	(12020408)	455535.84
3772105.04	17.80958	(13120408)		
455585.84	3772105.04	16.94982	(13120308)	455635.84
3772105.04	16.32416	(13120308)		
455685.84	3772105.04	15.56198	(16062104)	455735.84
3772105.04	14.87308	(12091606)		

455335.84	3772155.04	22.73979	(15032507)	455385.84
3772155.04	21.47092	(12020408)		
455435.84	3772155.04	20.43255	(12020408)	455485.84
3772155.04	19.10657	(13120408)		
455535.84	3772155.04	18.40328	(13120308)	455585.84
3772155.04	17.49382	(16062104)		
455635.84	3772155.04	16.68159	(12091606)	455685.84
3772155.04	15.89378	(15010619)		
455735.84	3772155.04	15.22155	(15011517)	455335.84
3772205.04	23.58051	(12020408)		
455385.84	3772205.04	22.09180	(13120408)	455435.84
3772205.04	20.89161	(13120308)		
455485.84	3772205.04	19.91880	(13120308)	455535.84
3772205.04	18.87183	(12091606)		
455585.84	3772205.04	17.91025	(15010619)	455635.84
3772205.04	17.06019	(15011517)		
455685.84	3772205.04	16.56495	(15011517)	455735.84
3772205.04	15.88462	(15011517)		
455235.84	3772255.04	27.55648	(15032507)	455285.84
3772255.04	25.90312	(12020408)		
455335.84	3772255.04	23.99864	(13120408)	455385.84
3772255.04	22.95446	(13120308)		
455435.84	3772255.04	21.62822	(16062104)	455485.84
3772255.04	20.40381	(12091606)		
455535.84	3772255.04	19.32667	(15011517)	455585.84
3772255.04	18.71619	(15011517)		
455635.84	3772255.04	17.86421	(15011517)	455685.84
3772255.04	17.10286	(15112908)		
455735.84	3772255.04	16.75086	(15112908)	455235.84
3772305.04	28.54448	(12020408)		
455285.84	3772305.04	26.70213	(13120308)	455335.84
3772305.04	25.11153	(16062104)		
455385.84	3772305.04	23.65240	(12091606)	455435.84
3772305.04	22.20985	(14031807)		
455485.84	3772305.04	21.37914	(15011517)	455535.84
3772305.04	20.30211	(15011517)		
455585.84	3772305.04	19.50429	(15112908)	455635.84
3772305.04	19.01936	(15112908)		
455685.84	3772305.04	18.31634	(15112908)	455735.84
3772305.04	17.48769	(15112908)		
455235.84	3772355.04	29.76213	(13120308)	455285.84
3772355.04	27.77249	(12091606)		
455335.84	3772355.04	25.89062	(15010619)	455385.84
3772355.04	24.76568	(15011517)		
455435.84	3772355.04	23.40750	(15011517)	455485.84
3772355.04	22.54971	(15112908)		
455535.84	3772355.04	21.79291	(15112908)	455585.84
3772355.04	20.81005	(15112908)		
455635.84	3772355.04	19.70271	(15112908)	455685.84
3772355.04	18.50585	(15112908)		

455735.84 3772355.04 17.70042 (15052006) 455235.84
 3772405.04 30.88620 (15010619)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455285.84	3772405.04	29.25013	(15011517)	455335.84
3772405.04	27.40140	(15011517)		
455385.84	3772405.04	26.43184	(15112908)	455435.84
3772405.04	25.29443	(15112908)		
455485.84	3772405.04	23.90317	(15112908)	455535.84
3772405.04	22.37280	(15112908)		
455585.84	3772405.04	21.10172	(15052006)	455635.84
3772405.04	20.26761	(15052006)		
455685.84	3772405.04	19.34128	(15052006)	455735.84
3772405.04	18.36766	(15052006)		
455235.84	3772455.04	32.90675	(15112908)	455285.84
3772455.04	31.59055	(15112908)		
455335.84	3772455.04	29.83846	(15112908)	455385.84
3772455.04	27.81949	(15112908)		
455435.84	3772455.04	25.76879	(15052006)	455485.84
3772455.04	24.60648	(15052006)		
455535.84	3772455.04	23.34806	(15052006)	455585.84
3772455.04	21.98651	(15052006)		
455635.84	3772455.04	20.65858	(16052706)	455685.84

3772455.04	19.61844	(16052706)		
455735.84	3772455.04	18.56114	(16052706)	454935.84
3772505.04	58.37647	(12020408)		
454985.84	3772505.04	52.16141	(13120308)	455035.84
3772505.04	47.32162	(12091606)		
455085.84	3772505.04	43.70674	(15011517)	455135.84
3772505.04	40.67095	(15112908)		
455185.84	3772505.04	38.50389	(15112908)	455235.84
3772505.04	35.79907	(15112908)		
455285.84	3772505.04	32.84283	(15112908)	455335.84
3772505.04	30.85964	(15052006)		
455385.84	3772505.04	28.97530	(15052006)	455435.84
3772505.04	27.01863	(15052006)		
455485.84	3772505.04	25.24121	(16052706)	455535.84
3772505.04	23.71550	(16052706)		
455585.84	3772505.04	22.19114	(16052706)	455635.84
3772505.04	20.78991	(15071606)		
455685.84	3772505.04	19.50859	(15071606)	455735.84
3772505.04	18.27839	(15071606)		
454935.84	3772555.04	62.40484	(14110619)	454985.84
3772555.04	56.36224	(15011517)		
455035.84	3772555.04	52.05993	(15112908)	455085.84
3772555.04	48.33657	(15112908)		
455135.84	3772555.04	44.01925	(15112908)	455185.84
3772555.04	40.39014	(15052006)		
455235.84	3772555.04	37.44342	(15052006)	455285.84
3772555.04	34.40828	(15052006)		
455335.84	3772555.04	31.83661	(16052706)	455385.84
3772555.04	29.46933	(16052706)		
455435.84	3772555.04	27.21054	(15071606)	455485.84
3772555.04	25.23728	(15071606)		
455535.84	3772555.04	23.36302	(15071606)	455585.84
3772555.04	21.91121	(16120508)		
455635.84	3772555.04	20.73699	(15112808)	455685.84
3772555.04	19.76293	(15112808)		
455735.84	3772555.04	18.81064	(15112808)	454935.84
3772605.04	70.13306	(15112908)		
454985.84	3772605.04	63.19732	(15112908)	455035.84
3772605.04	56.28873	(15052006)		
455085.84	3772605.04	51.20423	(15052006)	455135.84
3772605.04	46.06169	(15052006)		
455185.84	3772605.04	41.95318	(16052706)	455235.84
3772605.04	38.01130	(16052706)		
455285.84	3772605.04	34.58696	(15071606)	455335.84
3772605.04	31.45747	(15071606)		
455385.84	3772605.04	29.27001	(15112808)	455435.84
3772605.04	27.49348	(15112808)		
455485.84	3772605.04	25.81348	(15112808)	455535.84
3772605.04	24.22681	(15112808)		
455585.84	3772605.04	22.72871	(15112808)	455635.84

3772605.04	21.47337	(14012117)		
455685.84	3772605.04	20.35482	(14012117)	455735.84
3772605.04	19.31258	(14012117)		
454935.84	3772655.04	76.71135	(15052006)	454985.84
3772655.04	66.99204	(16052706)		
455035.84	3772655.04	58.97021	(16052706)	455085.84
3772655.04	51.94497	(15071606)		
455135.84	3772655.04	46.16153	(15112808)	455185.84
3772655.04	42.30869	(15112808)		
455235.84	3772655.04	38.79380	(15112808)	455285.84
3772655.04	35.59409	(15112808)		

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 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3772655.04	32.98063	(14012117)	455385.84
3772655.04	30.66087	(14012117)		
455435.84	3772655.04	28.52800	(14012117)	455485.84
3772655.04	26.58737	(14012117)		
455535.84	3772655.04	24.80845	(14012117)	455585.84
3772655.04	23.17914	(14012117)		
455635.84	3772655.04	21.69024	(14012117)	455685.84
3772655.04	21.80788	(14012117)		
455735.84	3772655.04	20.45049	(14012117)	455735.84
3772805.04	34.09887	(14052706)		

453785.84	3772805.04	37.15602	(14052706)	453735.84
3772855.04	35.24670	(14053106)		
453785.84	3772855.04	38.34756	(14053106)	453735.84
3772905.04	33.61759	(13062706)		
453785.84	3772905.04	36.81573	(13062706)	453835.84
3772905.04	40.34651	(13062706)		
453885.84	3772905.04	44.48011	(13062706)	455135.84
3772905.04	51.29079	(16032707)		
455185.84	3772905.04	55.71409	(14082822)	455235.84
3772905.04	50.66996	(14082822)		
455285.84	3772905.04	46.14774	(16072702)	455335.84
3772905.04	42.42486	(14091122)		
455385.84	3772905.04	39.78117	(14091122)	455435.84
3772905.04	37.28875	(14091122)		
455485.84	3772905.04	36.71063	(14091122)	455535.84
3772905.04	34.93743	(15073005)		
455585.84	3772905.04	32.97066	(15073005)	455635.84
3772905.04	31.12090	(15073005)		
455685.84	3772905.04	30.49204	(15073005)	455735.84
3772905.04	28.83613	(15073005)		
453735.84	3772955.04	32.70634	(13062706)	453785.84
3772955.04	34.91259	(13062706)		
453835.84	3772955.04	37.27339	(12091502)	453885.84
3772955.04	41.32513	(14100107)		
455135.84	3772955.04	59.61869	(12081705)	455185.84
3772955.04	54.34808	(15071706)		
455235.84	3772955.04	51.11171	(13071904)	455285.84
3772955.04	47.95905	(13081405)		
455335.84	3772955.04	44.78753	(14082822)	455385.84
3772955.04	41.94890	(14082822)		
455435.84	3772955.04	39.50501	(14082822)	455485.84
3772955.04	37.19133	(14082822)		
455535.84	3772955.04	34.89737	(14082822)	455585.84
3772955.04	33.02583	(12043002)		
455635.84	3772955.04	31.18778	(12043002)	455685.84
3772955.04	30.18900	(14052605)		
455735.84	3772955.04	28.65869	(14091122)	453735.84
3773005.04	31.48054	(14100107)		
453785.84	3773005.04	34.70936	(14100107)	453835.84
3773005.04	38.11214	(14100107)		
453885.84	3773005.04	42.50901	(14060106)	455135.84
3773005.04	62.19558	(13061806)		
455185.84	3773005.04	57.67469	(13061806)	455235.84
3773005.04	52.54499	(12081705)		
455285.84	3773005.04	48.95103	(12081705)	455335.84
3773005.04	44.89453	(13091701)		
455385.84	3773005.04	42.76945	(13091701)	455435.84
3773005.04	39.69157	(13081405)		
455485.84	3773005.04	37.54501	(13081405)	455535.84
3773005.04	35.32084	(13081405)		

455585.84	3773005.04	34.19822	(13082503)	455635.84
3773005.04	32.54598	(13082503)		
455685.84	3773005.04	31.09581	(13082503)	455735.84
3773005.04	29.37332	(13082503)		
455135.84	3773055.04	60.13673	(15072606)	455185.84
3773055.04	55.73591	(15072606)		
455235.84	3773055.04	52.00264	(14103107)	455285.84
3773055.04	49.47784	(13061806)		
455335.84	3773055.04	46.24678	(13061806)	455385.84
3773055.04	43.94768	(13061806)		
455435.84	3773055.04	41.18701	(12081705)	455485.84
3773055.04	38.29707	(12081705)		
455535.84	3773055.04	35.78429	(13091701)	455585.84
3773055.04	33.64939	(13091701)		
455635.84	3773055.04	32.61082	(13081405)	455685.84
3773055.04	31.08974	(13081405)		
455735.84	3773055.04	29.48069	(13081405)	455135.84
3773105.04	58.95130	(13090506)		
455185.84	3773105.04	54.57795	(12081104)	455235.84
3773105.04	52.27095	(15072606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455285.84	3773105.04	48.93875	(15072606)	455335.84

3773105.04	44.93166	(12011717)		
455385.84	3773105.04	43.56756	(13061806)	455435.84
3773105.04	41.71789	(13061806)		
455485.84	3773105.04	39.29300	(13061806)	455535.84
3773105.04	36.92192	(13061806)		
455585.84	3773105.04	34.86258	(12081705)	455635.84
3773105.04	33.36002	(12081705)		
455685.84	3773105.04	31.67564	(13090605)	455735.84
3773105.04	29.88881	(13091701)		
455135.84	3773155.04	56.36342	(12121708)	455185.84
3773155.04	53.64480	(12082006)		
455235.84	3773155.04	50.72301	(13090506)	455285.84
3773155.04	47.58931	(12081104)		
455335.84	3773155.04	45.66708	(15072606)	455385.84
3773155.04	43.33294	(15072606)		
455435.84	3773155.04	40.08338	(12011717)	455485.84
3773155.04	37.77732	(16122918)		
455535.84	3773155.04	36.51784	(13061806)	455585.84
3773155.04	35.71418	(13061806)		
455635.84	3773155.04	34.07783	(13061806)	455685.84
3773155.04	32.14614	(13061806)		
455735.84	3773155.04	30.90637	(12081705)	453235.84
3773205.04	16.44476	(14100107)		
453285.84	3773205.04	17.29459	(14060106)	453335.84
3773205.04	18.56141	(14060106)		
453385.84	3773205.04	19.79324	(14060106)	453435.84
3773205.04	20.94582	(14060106)		
453485.84	3773205.04	21.97100	(14060106)	453535.84
3773205.04	22.80227	(14060106)		
453585.84	3773205.04	23.68086	(14052606)	453635.84
3773205.04	24.78601	(14101407)		
453685.84	3773205.04	26.93724	(12092707)	453735.84
3773205.04	28.95830	(12092707)		
453785.84	3773205.04	30.51267	(12092707)	453835.84
3773205.04	31.37456	(12092707)		
453885.84	3773205.04	34.44544	(14071206)	453935.84
3773205.04	37.23580	(14071206)		
453985.84	3773205.04	38.55302	(14071206)	454035.84
3773205.04	41.47938	(14091702)		
454085.84	3773205.04	43.84289	(16072901)	454135.84
3773205.04	48.52149	(15101407)		
454185.84	3773205.04	53.70327	(15101407)	454235.84
3773205.04	56.09368	(14053006)		
454285.84	3773205.04	55.74877	(15082523)	454335.84
3773205.04	58.43793	(13032907)		
454385.84	3773205.04	60.68820	(15062206)	454435.84
3773205.04	66.54867	(13053006)		
454485.84	3773205.04	68.57581	(16062906)	454535.84
3773205.04	68.12295	(12080905)		
454585.84	3773205.04	68.44365	(13061706)	454635.84

3773205.04	72.50733	(12080823)		
454685.84	3773205.04	74.48974	(15080603)	454735.84
3773205.04	72.76416	(13081801)		
454785.84	3773205.04	74.55420	(14090106)	454835.84
3773205.04	71.79212	(16082101)		
454885.84	3773205.04	70.25885	(12081103)	454935.84
3773205.04	66.71579	(12092202)		
454985.84	3773205.04	62.99653	(14040922)	455035.84
3773205.04	60.31263	(12112319)		
455085.84	3773205.04	57.12455	(14072106)	455135.84
3773205.04	54.07542	(12081405)		
455185.84	3773205.04	51.72084	(12090904)	455235.84
3773205.04	48.71222	(12121708)		
455285.84	3773205.04	47.59669	(12082006)	455335.84
3773205.04	44.78079	(13090506)		
455385.84	3773205.04	41.74521	(12081104)	455435.84
3773205.04	40.19881	(15072606)		
455485.84	3773205.04	38.31486	(15072606)	455535.84
3773205.04	35.75458	(15072606)		
455585.84	3773205.04	34.58322	(12011717)	455635.84
3773205.04	32.95224	(13061806)		
455685.84	3773205.04	32.22653	(13061806)	455735.84
3773205.04	31.74097	(13061806)		
453235.84	3773255.04	16.72354	(14060106)	453285.84
3773255.04	17.64816	(14060106)		
453335.84	3773255.04	18.48433	(14060106)	453385.84
3773255.04	19.19770	(14060106)		
453435.84	3773255.04	19.85345	(14052606)	453485.84
3773255.04	20.45057	(14052606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

PAGE 52

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

453535.84	3773255.04	21.47164	(14101407)	453585.84	
3773255.04	23.16408	(12092707)			
453635.84	3773255.04	24.77114	(12092707)	453685.84	
3773255.04	26.03503	(12092707)			
453735.84	3773255.04	26.81541	(12092707)	453785.84	
3773255.04	28.38319	(15060706)			
453835.84	3773255.04	30.99696	(14071206)	453885.84	
3773255.04	32.77221	(14071206)			
453935.84	3773255.04	33.42896	(15091101)	453985.84	
3773255.04	36.28086	(14091702)			
454035.84	3773255.04	38.16197	(16072901)	454085.84	
3773255.04	41.50818	(15101407)			
454135.84	3773255.04	46.42490	(15101407)	454185.84	
3773255.04	48.88756	(14053006)			
454235.84	3773255.04	48.09663	(12052106)	454285.84	
3773255.04	53.85396	(13090423)			
454335.84	3773255.04	57.42917	(12080704)	454385.84	
3773255.04	58.69344	(12081604)			
454435.84	3773255.04	60.22253	(13053006)	454485.84	
3773255.04	69.09817	(15073006)			
454535.84	3773255.04	69.04288	(12080905)	454585.84	
3773255.04	69.86648	(16102922)			
454635.84	3773255.04	70.63222	(12080823)	454685.84	
3773255.04	71.07064	(13090302)			
454735.84	3773255.04	69.85636	(12050906)	454785.84	
3773255.04	68.51939	(15081804)			
454835.84	3773255.04	66.68504	(16082901)	454885.84	
3773255.04	64.74974	(14082823)			
454935.84	3773255.04	63.23221	(12081103)	454985.84	
3773255.04	60.07004	(12092202)			
455035.84	3773255.04	56.94376	(14040922)	455085.84	
3773255.04	55.02428	(12112319)			
455135.84	3773255.04	52.46070	(12050506)	455185.84	
3773255.04	49.26551	(12090904)			
455235.84	3773255.04	47.86971	(12090904)	455285.84	
3773255.04	44.83102	(12121708)			
455335.84	3773255.04	43.45748	(12082006)	455385.84	
3773255.04	41.81958	(12082006)			
455435.84	3773255.04	39.58407	(13090506)	455485.84	
3773255.04	37.09387	(12081104)			
455535.84	3773255.04	35.94558	(15072606)	455585.84	
3773255.04	34.96372	(15072606)			

455635.84	3773255.04	32.98920	(15072606)	455685.84
3773255.04	31.60032	(12011717)		
455735.84	3773255.04	30.40867	(12011717)	453235.84
3773305.04	16.43335	(14060106)		
453285.84	3773305.04	16.92641	(14060106)	453335.84
3773305.04	17.47242	(14052606)		
453385.84	3773305.04	17.87405	(14052606)	453435.84
3773305.04	18.84972	(14101407)		
453485.84	3773305.04	20.20977	(12092707)	453535.84
3773305.04	21.51651	(12092707)		
453585.84	3773305.04	22.57023	(12092707)	453635.84
3773305.04	23.26733	(12092707)		
453685.84	3773305.04	23.90436	(15060706)	453735.84
3773305.04	26.04503	(14071206)		
453785.84	3773305.04	27.92230	(14071206)	453835.84
3773305.04	28.97495	(14071206)		
453885.84	3773305.04	29.88317	(14091702)	453935.84
3773305.04	32.08288	(14091702)		
453985.84	3773305.04	33.60852	(16072901)	454035.84
3773305.04	35.94585	(15021008)		
454085.84	3773305.04	40.52595	(15101407)	454135.84
3773305.04	44.52617	(14053006)		
454185.84	3773305.04	44.77842	(14053006)	454235.84
3773305.04	48.78489	(15082523)		
454285.84	3773305.04	56.61671	(14051706)	454335.84
3773305.04	59.06690	(16072603)		
454385.84	3773305.04	62.75079	(16062701)	454435.84
3773305.04	64.09513	(12081106)		
454485.84	3773305.04	65.69868	(15073006)	454535.84
3773305.04	65.75292	(12080806)		
454585.84	3773305.04	66.34821	(12080824)	454635.84
3773305.04	65.91946	(14070405)		
454685.84	3773305.04	65.36675	(12080601)	454735.84
3773305.04	65.18727	(12050906)		
454785.84	3773305.04	63.50199	(13081801)	454835.84
3773305.04	61.87049	(14090106)		
454885.84	3773305.04	61.00660	(16082101)	454935.84
3773305.04	58.79456	(12081401)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,

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, L0000011      L0000006      , L0000007      , L0000008      , L0000009      , L0000010
, L0000012      L0000012      , L0000013      ,
, L0000014      L0000014      , L0000015      , L0000016      , L0000017      , L0000018
, L0000019      L0000020      , L0000021      ,
, L0000022      L0000022      , L0000023      , L0000024      , L0000025      , L0000026
, L0000027      L0000028      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454985.84	3773305.04	56.71660	(12081103)	455035.84
3773305.04	54.65230	(12092202)		
455085.84	3773305.04	51.96622	(14040922)	455135.84
3773305.04	49.82783	(12112319)		
455185.84	3773305.04	48.27247	(12050506)	455235.84
3773305.04	45.36435	(12050506)		
455285.84	3773305.04	44.49246	(12090904)	455335.84
3773305.04	42.01777	(12090904)		
455385.84	3773305.04	40.16180	(12121708)	455435.84
3773305.04	38.64875	(12082006)		
455485.84	3773305.04	37.56015	(12082006)	455535.84
3773305.04	35.44910	(13090506)		
455585.84	3773305.04	33.53333	(12081104)	455635.84
3773305.04	32.74233	(15072606)		
455685.84	3773305.04	32.01537	(15072606)	455735.84
3773305.04	30.62638	(15072606)		
453235.84	3773355.04	15.51542	(14052606)	453285.84
3773355.04	15.83241	(14101407)		
453335.84	3773355.04	16.73002	(14101407)	453385.84
3773355.04	17.84376	(12092707)		
453435.84	3773355.04	18.92536	(12092707)	453485.84
3773355.04	19.81252	(12092707)		
453535.84	3773355.04	20.42855	(12092707)	453585.84
3773355.04	20.70128	(12092707)		
453635.84	3773355.04	22.17401	(15060706)	453685.84
3773355.04	23.92410	(14071206)		
453735.84	3773355.04	25.19703	(14071206)	453785.84
3773355.04	25.72582	(14071206)		
453835.84	3773355.04	26.98354	(14091702)	453885.84
3773355.04	28.63962	(14091702)		
453935.84	3773355.04	29.89951	(16072901)	453985.84
3773355.04	31.88558	(15021008)		
454035.84	3773355.04	35.68197	(15101407)	454085.84

3773355.04	37.48336	(14053006)		
454135.84	3773355.04	40.80609	(14053006)	454185.84
3773355.04	42.95587	(14080206)		
454235.84	3773355.04	52.66025	(13090423)	454285.84
3773355.04	54.65890	(12080704)		
454335.84	3773355.04	56.21983	(12081001)	454385.84
3773355.04	57.35346	(15062506)		
454435.84	3773355.04	61.08870	(12081106)	454485.84
3773355.04	61.22954	(15073006)		
454535.84	3773355.04	61.10781	(12080806)	454585.84
3773355.04	61.40278	(15092701)		
454635.84	3773355.04	61.37094	(14070405)	454685.84
3773355.04	60.49326	(15092501)		
454735.84	3773355.04	60.71071	(13090302)	454785.84
3773355.04	60.02336	(12050906)		
454835.84	3773355.04	57.64579	(14062101)	454885.84
3773355.04	56.75165	(16082901)		
454935.84	3773355.04	55.74192	(16082101)	454985.84
3773355.04	53.59402	(12081103)		
455035.84	3773355.04	51.79329	(12081103)	455085.84
3773355.04	50.00749	(12092202)		
455135.84	3773355.04	47.65169	(14040922)	455185.84
3773355.04	46.37364	(12112319)		
455235.84	3773355.04	44.51562	(12050506)	455285.84
3773355.04	42.44384	(12050506)		
455335.84	3773355.04	41.00516	(12090904)	455385.84
3773355.04	39.70120	(12090904)		
455435.84	3773355.04	37.20644	(14012701)	455485.84
3773355.04	36.18274	(12121708)		
455535.84	3773355.04	35.42584	(12082006)	455585.84
3773355.04	33.85773	(12082006)		
455635.84	3773355.04	32.34757	(12080524)	455685.84
3773355.04	30.77220	(12081104)		
455735.84	3773355.04	29.90348	(15072606)	453235.84
3773405.04	14.98537	(14101407)		
453285.84	3773405.04	15.91139	(12092707)	453335.84
3773405.04	16.82026	(12092707)		
453385.84	3773405.04	17.57749	(12092707)	453435.84
3773405.04	18.12524	(12092707)		
453485.84	3773405.04	18.40868	(12092707)	453535.84
3773405.04	19.17093	(15060706)		
453585.84	3773405.04	20.62925	(14071206)	453635.84
3773405.04	21.96411	(14071206)		
453685.84	3773405.04	22.78896	(14071206)	453735.84
3773405.04	22.95387	(14071206)		
453785.84	3773405.04	24.49666	(14091702)	453835.84
3773405.04	25.74163	(14091702)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21

*** AERMET - VERSION 16216 *** ***

*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453885.84	3773405.04	26.85221	(16072901)	453935.84
3773405.04	28.57007	(15021008)		
453985.84	3773405.04	34.31716	(15101407)	454035.84
3773405.04	36.79578	(15101407)		
454085.84	3773405.04	38.20001	(14053006)	454135.84
3773405.04	38.14398	(12052106)		
454185.84	3773405.04	46.60394	(13070222)	454235.84
3773405.04	49.43463	(14051706)		
454285.84	3773405.04	52.20650	(12080704)	454335.84
3773405.04	53.97104	(13072706)		
454385.84	3773405.04	55.14145	(15062506)	454435.84
3773405.04	56.73124	(12081106)		
454485.84	3773405.04	57.33350	(15073006)	454535.84
3773405.04	57.43976	(12080806)		
454585.84	3773405.04	57.60415	(15092701)	454635.84
3773405.04	57.40340	(16102922)		
454685.84	3773405.04	57.41120	(15092501)	454735.84
3773405.04	57.10599	(13090302)		
454785.84	3773405.04	56.74011	(12050906)	454835.84
3773405.04	55.73593	(15033007)		
454885.84	3773405.04	53.07776	(15092723)	454935.84
3773405.04	51.90109	(12100702)		
454985.84	3773405.04	51.48883	(14082823)	455035.84
3773405.04	49.65278	(12081103)		

455085.84	3773405.04	47.86209	(12092202)	455135.84
3773405.04	46.16937	(16102923)		
455185.84	3773405.04	44.45854	(15062403)	455235.84
3773405.04	42.73348	(14121020)		
455285.84	3773405.04	41.41479	(12112319)	455335.84
3773405.04	40.23704	(12050506)		
455385.84	3773405.04	37.95689	(12061604)	455435.84
3773405.04	37.27169	(12090904)		
455485.84	3773405.04	35.57157	(12090904)	455535.84
3773405.04	34.14719	(12121708)		
455585.84	3773405.04	32.92656	(12121708)	455635.84
3773405.04	32.47062	(12082006)		
455685.84	3773405.04	31.14051	(12082006)	455735.84
3773405.04	29.78350	(12080524)		
453235.84	3773455.04	15.08121	(12092707)	453285.84
3773455.04	15.73248	(12092707)		
453335.84	3773455.04	16.22126	(12092707)	453385.84
3773455.04	16.50384	(12092707)		
453435.84	3773455.04	16.76073	(14091421)	453485.84
3773455.04	17.97160	(15060706)		
453535.84	3773455.04	19.21182	(14071206)	453585.84
3773455.04	20.17050	(14071206)		
453635.84	3773455.04	20.65870	(14071206)	453685.84
3773455.04	20.91819	(15091101)		
453735.84	3773455.04	22.36581	(14091702)	453785.84
3773455.04	24.62317	(15081403)		
453835.84	3773455.04	26.04891	(16072901)	453885.84
3773455.04	27.60932	(16092001)		
453935.84	3773455.04	31.71036	(15101407)	453985.84
3773455.04	37.14703	(15101407)		
454035.84	3773455.04	38.89157	(14053006)	454085.84
3773455.04	39.74435	(14081603)		
454135.84	3773455.04	42.02016	(14091701)	454185.84
3773455.04	45.04692	(15092601)		
454235.84	3773455.04	47.85565	(14051706)	454285.84
3773455.04	48.80660	(12091304)		
454335.84	3773455.04	50.45448	(13091323)	454385.84
3773455.04	52.18515	(13062606)		
454435.84	3773455.04	53.37060	(12081106)	454485.84
3773455.04	53.94782	(15073006)		
454535.84	3773455.04	54.15145	(12080806)	454585.84
3773455.04	54.00232	(15092701)		
454635.84	3773455.04	53.96120	(16102922)	454685.84
3773455.04	54.14695	(15092501)		
454735.84	3773455.04	53.45633	(12080601)	454785.84
3773455.04	52.38318	(12050906)		
454835.84	3773455.04	52.50249	(15033007)	454885.84
3773455.04	50.72336	(15033007)		
454935.84	3773455.04	49.31255	(14090106)	454985.84
3773455.04	48.24592	(16082101)		

455035.84	3773455.04	47.88802	(14082823)	455085.84
3773455.04	46.17450	(12081103)		
455135.84	3773455.04	44.27367	(12092202)	455185.84
3773455.04	43.01243	(16102923)		
455235.84	3773455.04	41.40092	(15062403)	455285.84
3773455.04	40.13645	(14121020)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455335.84	3773455.04	38.84392	(12112319)	455385.84
3773455.04	37.82419	(12050506)		
455435.84	3773455.04	35.84776	(12050506)	455485.84
3773455.04	34.79163	(12090904)		
455535.84	3773455.04	33.90349	(12090904)	455585.84
3773455.04	32.30744	(14012701)		
455635.84	3773455.04	31.34957	(12121708)	455685.84
3773455.04	30.50350	(12082006)		
455735.84	3773455.04	30.04223	(12082006)	453235.84
3773505.04	14.62888	(12092707)		
453285.84	3773505.04	14.90074	(12092707)	453335.84
3773505.04	14.98847	(15051606)		
453385.84	3773505.04	15.83794	(15060706)	453435.84
3773505.04	16.87974	(14071206)		
453485.84	3773505.04	17.87424	(14071206)	453535.84

3773505.04	18.53659	(14071206)	
453585.84	3773505.04	18.76843	(14071206) 453635.84
3773505.04	19.30288	(15091101)	
453685.84	3773505.04	21.98530	(14091702) 453735.84
3773505.04	23.03706	(15081403)	
453785.84	3773505.04	24.33177	(16072901) 453835.84
3773505.04	26.51662	(16092001)	
453885.84	3773505.04	28.58341	(15101407) 453935.84
3773505.04	35.21323	(15101407)	
453985.84	3773505.04	36.51890	(12081302) 454035.84
3773505.04	37.71859	(14081603)	
454085.84	3773505.04	39.55463	(14091701) 454135.84
3773505.04	41.51329	(13070222)	
454185.84	3773505.04	43.61027	(12083105) 454235.84
3773505.04	44.34335	(12080901)	
454285.84	3773505.04	46.59782	(14022020) 454335.84
3773505.04	47.74866	(12081803)	
454385.84	3773505.04	49.27389	(12092102) 454435.84
3773505.04	50.23606	(12081106)	
454485.84	3773505.04	50.70576	(15073006) 454535.84
3773505.04	51.26603	(12060106)	
454585.84	3773505.04	51.01102	(15092701) 454635.84
3773505.04	50.75253	(16102922)	
454685.84	3773505.04	50.32646	(14070405) 454735.84
3773505.04	50.46034	(12080601)	
454785.84	3773505.04	49.91607	(13090302) 454835.84
3773505.04	49.62983	(12050906)	
454885.84	3773505.04	49.70070	(15033007) 454935.84
3773505.04	46.55357	(15092723)	
454985.84	3773505.04	45.55627	(16082901) 455035.84
3773505.04	45.15651	(16082101)	
455085.84	3773505.04	44.41791	(14082823) 455135.84
3773505.04	42.96095	(12081103)	
455185.84	3773505.04	41.56468	(12092202) 455235.84
3773505.04	40.22473	(16102923)	
455285.84	3773505.04	38.55757	(15062403) 455335.84
3773505.04	37.70661	(14121020)	
455385.84	3773505.04	36.49736	(12112319) 455435.84
3773505.04	35.89162	(12050506)	
455485.84	3773505.04	34.29271	(12050506) 455535.84
3773505.04	32.50146	(14102702)	
455585.84	3773505.04	31.98685	(12090904) 455635.84
3773505.04	30.90915	(12090904)	
455685.84	3773505.04	29.62812	(14012701) 455735.84
3773505.04	29.06478	(12121708)	
453235.84	3773555.04	13.63905	(12092707) 453285.84
3773555.04	14.04040	(15060706)	
453335.84	3773555.04	14.96244	(15060706) 453385.84
3773555.04	15.88121	(14071206)	
453435.84	3773555.04	16.62538	(14071206) 453485.84

3773555.04	17.05151	(14071206)		
453535.84	3773555.04	18.06605	(16122017)	453585.84
3773555.04	19.69943	(14091702)		
453635.84	3773555.04	20.69961	(14091702)	453685.84
3773555.04	21.70378	(15081403)		
453735.84	3773555.04	22.90908	(16072901)	453785.84
3773555.04	28.25340	(16092001)		
453835.84	3773555.04	30.34219	(15090724)	453885.84
3773555.04	32.47028	(15101407)		
453935.84	3773555.04	33.14104	(12081302)	453985.84
3773555.04	35.76766	(15082503)		
454035.84	3773555.04	37.88801	(14091701)	454085.84
3773555.04	38.86248	(14091701)		
454135.84	3773555.04	39.87756	(15092601)	454185.84
3773555.04	41.86868	(14051706)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454235.84	3773555.04	42.85567	(16081503)	454285.84
3773555.04	43.95139	(13072706)		
454335.84	3773555.04	45.86222	(15062506)	454385.84
3773555.04	45.90493	(12092102)		
454435.84	3773555.04	47.32231	(12081106)	454485.84
3773555.04	48.23387	(15073006)		

454535.84	3773555.04	48.57883	(12060106)	454585.84
3773555.04	48.02718	(15092701)		
454635.84	3773555.04	47.71804	(16102922)	454685.84
3773555.04	47.84519	(14070405)		
454735.84	3773555.04	47.49725	(15092501)	454785.84
3773555.04	47.30824	(13090302)		
454835.84	3773555.04	47.00293	(12050906)	454885.84
3773555.04	46.70244	(15033007)		
454935.84	3773555.04	45.30426	(15033007)	454985.84
3773555.04	43.77332	(14090106)		
455035.84	3773555.04	42.60492	(12100702)	455085.84
3773555.04	42.30698	(14082823)		
455135.84	3773555.04	41.17522	(14082823)	455185.84
3773555.04	40.10517	(12081103)		
455235.84	3773555.04	39.10999	(12092202)	455285.84
3773555.04	37.76609	(16102923)		
455335.84	3773555.04	36.45449	(15062403)	455385.84
3773555.04	35.50961	(14121020)		
455435.84	3773555.04	34.33972	(12112319)	455485.84
3773555.04	33.60653	(12050506)		
455535.84	3773555.04	32.73478	(12050506)	455585.84
3773555.04	30.90334	(14102702)		
455635.84	3773555.04	30.27224	(12090904)	455685.84
3773555.04	29.56717	(12090904)		
455735.84	3773555.04	28.12877	(14012701)	453235.84
3773605.04	14.18946	(15060706)		
453285.84	3773605.04	15.05340	(14071206)	453335.84
3773605.04	15.78867	(14071206)		
453385.84	3773605.04	16.25174	(14071206)	453435.84
3773605.04	16.38580	(14071206)		
453485.84	3773605.04	17.25508	(15091101)	453535.84
3773605.04	18.49214	(14091702)		
453585.84	3773605.04	22.46163	(14091702)	453635.84
3773605.04	24.13702	(15081403)		
453685.84	3773605.04	25.04318	(14081705)	453735.84
3773605.04	26.82068	(16092001)		
453785.84	3773605.04	29.01146	(15090724)	453835.84
3773605.04	30.39608	(15101407)		
453885.84	3773605.04	32.39893	(14073105)	453935.84
3773605.04	33.49104	(12081302)		
453985.84	3773605.04	34.69843	(15090624)	454035.84
3773605.04	36.64921	(14091701)		
454085.84	3773605.04	37.41696	(12091703)	454135.84
3773605.04	38.63909	(12083105)		
454185.84	3773605.04	39.59397	(15080324)	454235.84
3773605.04	40.41058	(16081503)		
454285.84	3773605.04	42.07364	(12091901)	454335.84
3773605.04	43.30042	(15062506)		
454385.84	3773605.04	44.02984	(13090305)	454435.84
3773605.04	44.17614	(12081106)		

454485.84	3773605.04	45.95308	(15073006)	454535.84
3773605.04	45.89802	(12060106)		
454585.84	3773605.04	45.22996	(15092701)	454635.84
3773605.04	44.93130	(14062102)		
454685.84	3773605.04	45.25001	(14070405)	454735.84
3773605.04	45.36750	(15092501)		
454785.84	3773605.04	44.74964	(12080601)	454835.84
3773605.04	44.46852	(12081002)		
454885.84	3773605.04	44.53560	(12050906)	454935.84
3773605.04	44.31894	(15033007)		
454985.84	3773605.04	41.36258	(15081804)	455035.84
3773605.04	40.80830	(14090106)		
455085.84	3773605.04	40.25171	(16082101)	455135.84
3773605.04	40.21304	(14082823)		
455185.84	3773605.04	38.27506	(12081103)	455235.84
3773605.04	37.53856	(12081103)		
455285.84	3773605.04	36.58800	(12092202)	455335.84
3773605.04	35.57235	(16102923)		
455385.84	3773605.04	34.40257	(15062403)	455435.84
3773605.04	33.50145	(14121020)		
455485.84	3773605.04	32.41218	(12112319)	455535.84
3773605.04	31.49239	(12050506)		
455585.84	3773605.04	31.18195	(12050506)	455635.84
3773605.04	29.31687	(12050506)		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
455685.84	3773605.04	28.36645	(14102702) 455735.84
3773605.04	28.26796	(12090904)	
453235.84	3773655.04	14.70509	(14071206) 453285.84
3773655.04	15.24773	(14071206)	
453335.84	3773655.04	15.83783	(14071206) 453385.84
3773655.04	16.31845	(16081724)	
453435.84	3773655.04	16.97740	(15091101) 453485.84
3773655.04	17.86393	(14091702)	
453535.84	3773655.04	21.25942	(12080506) 453585.84
3773655.04	23.04350	(15081403)	
453635.84	3773655.04	24.12985	(14081705) 453685.84
3773655.04	26.02554	(16092001)	
453735.84	3773655.04	27.30254	(15090724) 453785.84
3773655.04	28.32701	(12071404)	
453835.84	3773655.04	29.87961	(14073105) 453885.84
3773655.04	31.11897	(12081302)	
453935.84	3773655.04	32.82570	(14110520) 453985.84
3773655.04	34.30218	(14091701)	
454035.84	3773655.04	34.65813	(13090724) 454085.84
3773655.04	35.98234	(12080605)	
454135.84	3773655.04	37.60648	(14051706) 454185.84
3773655.04	37.96422	(13072123)	
454235.84	3773655.04	38.60508	(14022020) 454285.84
3773655.04	40.09465	(13091323)	
454335.84	3773655.04	41.25716	(13062606) 454385.84
3773655.04	41.55247	(12081106)	
454435.84	3773655.04	42.17723	(12120608) 454485.84
3773655.04	43.24342	(15073006)	
454535.84	3773655.04	43.96511	(12060106) 454585.84
3773655.04	42.86009	(15092701)	
454635.84	3773655.04	42.72400	(13102507) 454685.84
3773655.04	42.25254	(12062601)	
454735.84	3773655.04	43.30571	(15092501) 454785.84
3773655.04	42.61003	(12080601)	
454835.84	3773655.04	42.04151	(13090302) 454885.84
3773655.04	42.71177	(12050906)	
454935.84	3773655.04	42.29156	(15033007) 454985.84
3773655.04	40.65957	(15033007)	
455035.84	3773655.04	39.18683	(14090106) 455085.84
3773655.04	38.66575	(12100702)	
455135.84	3773655.04	37.87628	(16082101) 455185.84
3773655.04	37.95268	(14082823)	
455235.84	3773655.04	36.24952	(12081103) 455285.84
3773655.04	35.13129	(12081103)	
455335.84	3773655.04	34.63976	(12092202) 455385.84
3773655.04	33.60325	(16102923)	
455435.84	3773655.04	32.67288	(15062403) 455485.84

3773655.04	31.76010	(15062403)		
455535.84	3773655.04	30.51471	(12112319)	455585.84
3773655.04	29.69985	(12112319)		
455635.84	3773655.04	29.65254	(12050506)	455685.84
3773655.04	28.29749	(12050506)		
455735.84	3773655.04	27.12021	(14102702)	453235.84
3773705.04	16.71714	(14091401)		
453285.84	3773705.04	17.71975	(12081503)	453335.84
3773705.04	18.23674	(16081724)		
453385.84	3773705.04	18.70365	(15091101)	453435.84
3773705.04	19.64341	(12080506)		
453485.84	3773705.04	20.65782	(12080506)	453535.84
3773705.04	22.57495	(15081403)		
453585.84	3773705.04	23.51002	(14081705)	453635.84
3773705.04	24.62718	(16092001)		
453685.84	3773705.04	25.77774	(16092001)	453735.84
3773705.04	26.81005	(12071404)		
453785.84	3773705.04	28.04394	(14073105)	453835.84
3773705.04	29.47699	(12081302)		
453885.84	3773705.04	30.29738	(14110520)	453935.84
3773705.04	31.83091	(12062506)		
453985.84	3773705.04	33.47653	(12062506)	454035.84
3773705.04	33.64373	(12091703)		
454085.84	3773705.04	34.63956	(12090706)	454135.84
3773705.04	35.55794	(15080324)		
454185.84	3773705.04	36.63796	(16081503)	454235.84
3773705.04	37.22912	(16090102)		
454285.84	3773705.04	38.30703	(12081803)	454335.84
3773705.04	39.33448	(13062606)		
454385.84	3773705.04	40.37989	(12081106)	454435.84
3773705.04	40.05858	(12120608)		
454485.84	3773705.04	41.23583	(15073006)	454535.84
3773705.04	41.40192	(12060106)		

*** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026

, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454585.84	3773705.04	40.70815	(12080905)	454635.84
3773705.04	40.90140	(13102507)		
454685.84	3773705.04	40.62631	(16102922)	454735.84
3773705.04	40.74242	(15092501)		
454785.84	3773705.04	40.21004	(12080601)	454835.84
3773705.04	40.30271	(13090302)		
454885.84	3773705.04	39.82225	(12050906)	454935.84
3773705.04	40.07365	(12050906)		
454985.84	3773705.04	40.30119	(15033007)	455035.84
3773705.04	37.18007	(14062101)		
455085.84	3773705.04	36.92271	(14090106)	455135.84
3773705.04	36.47123	(12100702)		
455185.84	3773705.04	35.84883	(16082101)	455235.84
3773705.04	35.55097	(14082823)		
455285.84	3773705.04	34.34773	(12081103)	455335.84
3773705.04	32.98699	(13122418)		
455385.84	3773705.04	32.83516	(12092202)	455435.84
3773705.04	31.82827	(16102923)		
455485.84	3773705.04	30.85080	(15062403)	455535.84
3773705.04	30.22843	(15062403)		
455585.84	3773705.04	28.83476	(14121020)	455635.84
3773705.04	28.42606	(12112319)		
455685.84	3773705.04	28.09948	(12050506)	455735.84
3773705.04	27.25755	(12050506)		
453235.84	3773755.04	17.24068	(12081503)	453285.84
3773755.04	17.96724	(16081724)		
453335.84	3773755.04	18.44078	(15071905)	453385.84
3773755.04	19.75025	(12080506)		
453435.84	3773755.04	20.54105	(12080506)	453485.84
3773755.04	21.64116	(15081403)		
453535.84	3773755.04	22.41453	(14081705)	453585.84
3773755.04	23.20232	(16092001)		
453635.84	3773755.04	24.35628	(16092001)	453685.84
3773755.04	25.43884	(12071404)		
453735.84	3773755.04	26.32311	(12082005)	453785.84
3773755.04	27.46712	(14073105)		
453835.84	3773755.04	28.78487	(12081302)	453885.84
3773755.04	29.89956	(15090624)		

453935.84	3773755.04	31.65916	(12062506)	453985.84
3773755.04	31.58522	(13090724)		
454035.84	3773755.04	32.50975	(12080605)	454085.84
3773755.04	33.86697	(14051706)		
454135.84	3773755.04	34.07101	(13072123)	454185.84
3773755.04	34.86549	(16081503)		
454235.84	3773755.04	35.71584	(12091901)	454285.84
3773755.04	37.07508	(12081803)		
454335.84	3773755.04	37.36575	(13062606)	454385.84
3773755.04	38.51182	(12081106)		
454435.84	3773755.04	38.44039	(12120608)	454485.84
3773755.04	39.15442	(15073006)		
454535.84	3773755.04	39.87385	(12060106)	454585.84
3773755.04	38.76920	(12080905)		
454635.84	3773755.04	38.82042	(13102507)	454685.84
3773755.04	39.04678	(16102922)		
454735.84	3773755.04	39.00849	(14070405)	454785.84
3773755.04	38.83547	(15092501)		
454835.84	3773755.04	38.58399	(12080601)	454885.84
3773755.04	38.38634	(12081002)		
454935.84	3773755.04	38.65126	(12050906)	454985.84
3773755.04	38.38214	(15033007)		
455035.84	3773755.04	37.35926	(15033007)	455085.84
3773755.04	35.10678	(14090106)		
455135.84	3773755.04	35.06837	(12100702)	455185.84
3773755.04	34.36178	(13091606)		
455235.84	3773755.04	34.17870	(14082823)	455285.84
3773755.04	33.51173	(14082823)		
455335.84	3773755.04	32.58374	(12081103)	455385.84
3773755.04	31.27769	(13122418)		
455435.84	3773755.04	31.19245	(12092202)	455485.84
3773755.04	30.22140	(16102923)		
455535.84	3773755.04	29.17050	(15062403)	455585.84
3773755.04	28.78904	(15062403)		
455635.84	3773755.04	27.56543	(14121020)	455685.84
3773755.04	27.10142	(12112319)		
455735.84	3773755.04	26.74868	(12050506)	453235.84
3773805.04	17.77252	(16081724)		
453285.84	3773805.04	18.29533	(15071905)	453335.84
3773805.04	18.99123	(12080506)		
453385.84	3773805.04	19.71036	(16081802)	453435.84
3773805.04	20.54698	(15081403)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
453485.84	3773805.04	21.25408 (14081705)	453535.84
3773805.04	22.03644 (16092001)		
453585.84	3773805.04	23.14114 (16092001)	453635.84
3773805.04	24.05066 (12071404)		
453685.84	3773805.04	25.08121 (12082005)	453735.84
3773805.04	26.11338 (14073105)		
453785.84	3773805.04	27.12768 (12081302)	453835.84
3773805.04	27.91640 (14110520)		
453885.84	3773805.04	29.87554 (12062506)	453935.84
3773805.04	30.56471 (12062506)		
453985.84	3773805.04	30.53605 (12091703)	454035.84
3773805.04	31.55392 (12090706)		
454085.84	3773805.04	32.74910 (14051706)	454135.84
3773805.04	32.89212 (13072123)		
454185.84	3773805.04	33.50382 (14022020)	454235.84
3773805.04	34.42572 (12091901)		
454285.84	3773805.04	35.47100 (15062506)	454335.84
3773805.04	35.58493 (12092102)		
454385.84	3773805.04	36.41863 (12081106)	454435.84
3773805.04	36.91841 (12120608)		
454485.84	3773805.04	37.33002 (15073006)	454535.84
3773805.04	37.70048 (12060106)		
454585.84	3773805.04	37.11395 (12080905)	454635.84
3773805.04	36.97056 (13070805)		
454685.84	3773805.04	37.39126 (16102922)	454735.84
3773805.04	37.40201 (14070405)		
454785.84	3773805.04	37.44496 (15092501)	454835.84
3773805.04	36.79199 (12080601)		
454885.84	3773805.04	36.88298 (12081002)	454935.84

3773805.04	36.67301	(12050906)	
454985.84	3773805.04	36.08647	(12050906) 455035.84
3773805.04	36.81425	(15033007)	
455085.84	3773805.04	33.87529	(14090623) 455135.84
3773805.04	33.68333	(14090106)	
455185.84	3773805.04	33.51078	(12100702) 455235.84
3773805.04	32.68435	(16082101)	
455285.84	3773805.04	32.83487	(14082823) 455335.84
3773805.04	31.43927	(14082823)	
455385.84	3773805.04	30.90950	(12081103) 455435.84
3773805.04	29.52005	(13122418)	
455485.84	3773805.04	29.63804	(12092202) 455535.84
3773805.04	28.75930	(16102923)	
455585.84	3773805.04	27.90773	(15062403) 455635.84
3773805.04	27.50657	(15062403)	
455685.84	3773805.04	26.38018	(14121020) 455735.84
3773805.04	25.79446	(12112319)	
453235.84	3773855.04	17.69204	(15071905) 453285.84
3773855.04	18.30251	(12080506)	
453335.84	3773855.04	18.93613	(16081802) 453385.84
3773855.04	19.65090	(15081403)	
453435.84	3773855.04	20.36504	(14081705) 453485.84
3773855.04	20.95090	(14081705)	
453535.84	3773855.04	22.00902	(16092001) 453585.84
3773855.04	22.92794	(12071404)	
453635.84	3773855.04	23.68894	(12082005) 453685.84
3773855.04	24.87042	(14073105)	
453735.84	3773855.04	25.86396	(12081302) 453785.84
3773855.04	26.70783	(14110520)	
453835.84	3773855.04	27.41538	(15090624) 453885.84
3773855.04	28.98473	(12062506)	
453935.84	3773855.04	28.96722	(13090724) 453985.84
3773855.04	29.53503	(12080605)	
454035.84	3773855.04	30.72406	(14051706) 454085.84
3773855.04	30.93441	(14081005)	
454135.84	3773855.04	31.65231	(16081503) 454185.84
3773855.04	32.27177	(16090102)	
454235.84	3773855.04	33.46463	(13091323) 454285.84
3773855.04	33.93474	(13062606)	
454335.84	3773855.04	34.34051	(13090305) 454385.84
3773855.04	34.99401	(12081106)	
454435.84	3773855.04	35.20404	(12120608) 454485.84
3773855.04	35.73535	(15073006)	
454535.84	3773855.04	36.44492	(12060106) 454585.84
3773855.04	35.50235	(12080905)	
454635.84	3773855.04	35.73338	(13070805) 454685.84
3773855.04	35.62722	(12091723)	
454735.84	3773855.04	35.59549	(14070405) 454785.84
3773855.04	36.02302	(15092501)	
454835.84	3773855.04	35.17942	(12080601) 454885.84

3773855.04 35.14100 (13090302)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454935.84	3773855.04	34.86004	(12081002)	454985.84
3773855.04	35.35736	(12050906)		
455035.84	3773855.04	35.57092	(15033007)	455085.84
3773855.04	34.36447	(15033007)		
455135.84	3773855.04	31.85756	(15092723)	455185.84
3773855.04	31.75028	(14090106)		
455235.84	3773855.04	31.76696	(12100702)	455285.84
3773855.04	31.13799	(16082101)		
455335.84	3773855.04	31.18573	(14082823)	455385.84
3773855.04	29.45087	(14082823)		
455435.84	3773855.04	29.33626	(12081103)	455485.84
3773855.04	28.31707	(12092202)		
455535.84	3773855.04	28.20708	(12092202)	455585.84
3773855.04	27.41988	(16102923)		
455635.84	3773855.04	26.52689	(15062403)	455685.84
3773855.04	26.23857	(15062403)		
455735.84	3773855.04	25.26874	(14121020)	453235.84
3773905.04	17.71131	(12080506)		
453285.84	3773905.04	18.27623	(16081802)	453335.84
3773905.04	18.93070	(15081403)		

453385.84	3773905.04	19.48250	(14081705)	453435.84
3773905.04	20.07199	(14081705)		
453485.84	3773905.04	21.00202	(16092001)	453535.84
3773905.04	21.83249	(12071404)		
453585.84	3773905.04	22.52214	(13082504)	453635.84
3773905.04	23.60859	(14073105)		
453685.84	3773905.04	24.48957	(12081302)	453735.84
3773905.04	25.18320	(16092802)		
453785.84	3773905.04	26.12341	(14110520)	453835.84
3773905.04	27.77745	(12062506)		
453885.84	3773905.04	27.96886	(12062506)	453935.84
3773905.04	28.13190	(12091703)		
453985.84	3773905.04	29.14425	(12090706)	454035.84
3773905.04	29.97637	(14051706)		
454085.84	3773905.04	30.35432	(13072123)	454135.84
3773905.04	30.73430	(16081503)		
454185.84	3773905.04	31.24306	(12091901)	454235.84
3773905.04	32.15736	(12081803)		
454285.84	3773905.04	32.99981	(13062606)	454335.84
3773905.04	33.08553	(13090305)		
454385.84	3773905.04	33.60108	(12081106)	454435.84
3773905.04	33.78046	(12120608)		
454485.84	3773905.04	34.19999	(15073006)	454535.84
3773905.04	35.20036	(12060106)		
454585.84	3773905.04	33.93825	(12060106)	454635.84
3773905.04	34.28099	(13070805)		
454685.84	3773905.04	34.45826	(12091723)	454735.84
3773905.04	33.92481	(12062601)		
454785.84	3773905.04	34.23245	(15092501)	454835.84
3773905.04	33.78624	(15092501)		
454885.84	3773905.04	33.65471	(12080601)	454935.84
3773905.04	33.84777	(12081002)		
454985.84	3773905.04	34.01575	(12050906)	455035.84
3773905.04	33.58683	(15033007)		
455085.84	3773905.04	34.08315	(15033007)	455135.84
3773905.04	31.38554	(15033007)		
455185.84	3773905.04	30.65687	(14090106)	455235.84
3773905.04	30.75822	(12100702)		
455285.84	3773905.04	30.20027	(13091606)	455335.84
3773905.04	29.69905	(14082823)		
455385.84	3773905.04	29.71592	(14082823)	455435.84
3773905.04	28.24162	(12081103)		
455485.84	3773905.04	27.88632	(12081103)	455535.84
3773905.04	27.05085	(12092202)		
455585.84	3773905.04	26.87756	(12092202)	455635.84
3773905.04	26.22339	(16102923)		
455685.84	3773905.04	25.23778	(15062403)	455735.84
3773905.04	25.17334	(15062403)		
453235.84	3773955.04	17.63017	(16081802)	453285.84
3773955.04	18.33471	(15081403)		

453335.84	3773955.04	18.80196	(14083024)	453385.84
3773955.04	19.37317	(16091003)		
453435.84	3773955.04	20.11829	(16092001)	453485.84
3773955.04	20.76479	(12071404)		
453535.84	3773955.04	21.43769	(13082504)	453585.84
3773955.04	22.33092	(12082005)		
453635.84	3773955.04	23.08326	(14073105)	453685.84
3773955.04	24.17593	(16092802)		
453735.84	3773955.04	24.96088	(14110520)	453785.84
3773955.04	25.97993	(12062506)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453835.84	3773955.04	27.35792	(12062506)	453885.84
3773955.04	26.75987	(12091703)		
453935.84	3773955.04	27.07262	(15021824)	453985.84
3773955.04	28.16548	(12090706)		
454035.84	3773955.04	28.89239	(15080324)	454085.84
3773955.04	29.62937	(16081503)		
454135.84	3773955.04	29.67440	(16071905)	454185.84
3773955.04	30.50300	(12091901)		
454235.84	3773955.04	31.13464	(12081803)	454285.84
3773955.04	31.67531	(13062606)		
454335.84	3773955.04	32.11712	(13090305)	454385.84

3773955.04	31.84137	(12081106)		
454435.84	3773955.04	32.36472	(12120608)	454485.84
3773955.04	32.83280	(15073006)		
454535.84	3773955.04	33.54431	(12060106)	454585.84
3773955.04	32.93004	(12060106)		
454635.84	3773955.04	32.95910	(13070805)	454685.84
3773955.04	33.20185	(12091723)		
454735.84	3773955.04	32.75181	(12062601)	454785.84
3773955.04	32.74714	(14070405)		
454835.84	3773955.04	32.97189	(15092501)	454885.84
3773955.04	32.60244	(12080601)		
454935.84	3773955.04	32.38885	(12081002)	454985.84
3773955.04	32.11970	(12050906)		
455035.84	3773955.04	32.57231	(12050906)	455085.84
3773955.04	32.93129	(15033007)		
455135.84	3773955.04	32.00211	(15033007)	455185.84
3773955.04	29.50080	(12122117)		
455235.84	3773955.04	29.37290	(14090106)	455285.84
3773955.04	29.48642	(12100702)		
455335.84	3773955.04	28.62248	(16082101)	455385.84
3773955.04	28.60500	(14082823)		
455435.84	3773955.04	28.13796	(14082823)	455485.84
3773955.04	27.07220	(12081103)		
455535.84	3773955.04	26.45671	(12081103)	455585.84
3773955.04	25.97665	(12092202)		
455635.84	3773955.04	25.70722	(16102923)	455685.84
3773955.04	25.04512	(16102923)		
455735.84	3773955.04	24.06364	(15062403)	453235.84
3774005.04	17.78443	(14083024)		
453285.84	3774005.04	18.41955	(14083024)	453335.84
3774005.04	18.77107	(16091003)		
453385.84	3774005.04	19.54241	(16092001)	453435.84
3774005.04	19.99652	(12071404)		
453485.84	3774005.04	20.59030	(12071404)	453535.84
3774005.04	21.33285	(12082005)		
453585.84	3774005.04	22.02691	(14073105)	453635.84
3774005.04	22.93767	(16092802)		
453685.84	3774005.04	23.63983	(14110520)	453735.84
3774005.04	24.44485	(15090701)		
453785.84	3774005.04	25.97593	(12062506)	453835.84
3774005.04	26.03765	(12062506)		
453885.84	3774005.04	26.09882	(12091703)	453935.84
3774005.04	26.95107	(12090706)		
453985.84	3774005.04	27.58690	(14051706)	454035.84
3774005.04	27.84431	(13072123)		
454085.84	3774005.04	28.76916	(16081503)	454135.84
3774005.04	28.72723	(16071905)		
454185.84	3774005.04	29.58916	(13091323)	454235.84
3774005.04	30.16623	(12081803)		
454285.84	3774005.04	30.48341	(13062606)	454335.84

3774005.04	30.97984	(13090305)		
454385.84	3774005.04	30.54649	(12081106)	454435.84
3774005.04	31.12498	(15073006)		
454485.84	3774005.04	31.54898	(15073006)	454535.84
3774005.04	32.53039	(12060106)		
454585.84	3774005.04	31.68598	(12060106)	454635.84
3774005.04	31.75785	(13070805)		
454685.84	3774005.04	31.67764	(12091723)	454735.84
3774005.04	31.55554	(12062601)		
454785.84	3774005.04	31.68010	(14070405)	454835.84
3774005.04	31.94505	(15092501)		
454885.84	3774005.04	31.31914	(12080601)	454935.84
3774005.04	31.13902	(15092801)		
454985.84	3774005.04	31.23719	(12081002)	455035.84
3774005.04	31.55898	(12050906)		
455085.84	3774005.04	31.32806	(15033007)	455135.84
3774005.04	31.78725	(15033007)		
455185.84	3774005.04	29.21213	(15033007)	455235.84
3774005.04	28.14628	(14090106)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455285.84	3774005.04	28.16810	(12100702)	455335.84
3774005.04	28.04700	(12100702)		

455385.84	3774005.04	27.33516	(16082101)	455435.84
3774005.04	27.55608	(14082823)		
455485.84	3774005.04	26.53809	(14082823)	455535.84
3774005.04	25.94894	(12081103)		
455585.84	3774005.04	25.13789	(12081103)	455635.84
3774005.04	24.86958	(12092202)		
455685.84	3774005.04	24.64570	(16102923)	455735.84
3774005.04	23.98868	(16102923)		
453235.84	3774055.04	17.76177	(14083024)	453285.84
3774055.04	18.31702	(16091003)		
453335.84	3774055.04	18.86944	(16092001)	453385.84
3774055.04	19.27072	(12071404)		
453435.84	3774055.04	19.87341	(12071404)	453485.84
3774055.04	20.46676	(12082005)		
453535.84	3774055.04	21.05615	(14073105)	453585.84
3774055.04	21.72457	(16092802)		
453635.84	3774055.04	22.31118	(14110520)	453685.84
3774055.04	23.16773	(14110520)		
453735.84	3774055.04	24.54678	(12062506)	453785.84
3774055.04	25.17972	(12062506)		
453835.84	3774055.04	24.95804	(12091703)	453885.84
3774055.04	25.31819	(15082504)		
453935.84	3774055.04	26.57264	(12090706)	453985.84
3774055.04	26.67797	(14051706)		
454035.84	3774055.04	27.38045	(13072123)	454085.84
3774055.04	27.65059	(16081503)		
454135.84	3774055.04	27.94913	(12091901)	454185.84
3774055.04	28.68277	(13091323)		
454235.84	3774055.04	29.29058	(15062506)	454285.84
3774055.04	29.16037	(13062606)		
454335.84	3774055.04	29.74088	(13090305)	454385.84
3774055.04	29.61831	(12120608)		
454435.84	3774055.04	30.24152	(15073006)	454485.84
3774055.04	30.30303	(15073006)		
454535.84	3774055.04	31.51686	(12060106)	454585.84
3774055.04	30.73286	(12060106)		
454635.84	3774055.04	30.62420	(13070805)	454685.84
3774055.04	30.54099	(12091723)		
454735.84	3774055.04	30.24073	(16102922)	454785.84
3774055.04	30.52465	(14070405)		
454835.84	3774055.04	30.71119	(15092501)	454885.84
3774055.04	29.75560	(12080601)		
454935.84	3774055.04	29.88924	(12080601)	454985.84
3774055.04	30.30632	(12081002)		
455035.84	3774055.04	29.97661	(12050906)	455085.84
3774055.04	30.09783	(12050906)		
455135.84	3774055.04	30.76789	(15033007)	455185.84
3774055.04	29.64724	(15033007)		
455235.84	3774055.04	27.46529	(12122117)	455285.84
3774055.04	27.12091	(14090106)		

455335.84	3774055.04	27.29337	(12100702)	455385.84
3774055.04	26.77081	(13091606)		
455435.84	3774055.04	26.02907	(14082823)	455485.84
3774055.04	26.34864	(14082823)		
455535.84	3774055.04	25.11032	(14082823)	455585.84
3774055.04	24.86379	(12081103)		
455635.84	3774055.04	24.07020	(13122418)	455685.84
3774055.04	23.91464	(12092202)		
455735.84	3774055.04	23.65506	(16102923)	455100.12
3772960.13	63.39569	(12081705)		
455096.12	3772918.12	61.48247	(15071706)	454618.59
3772903.30	196.46200	(12061706)		
454363.60	3772901.68	180.17877	(14071206)	454360.35
3772927.67	153.54760	(15101407)		
454363.60	3772956.90	139.03986	(15101407)	454516.20
3771084.49	10.25633	(12081602)		
454566.20	3771084.49	10.29779	(14091501)	454616.20
3771084.49	10.43978	(14072806)		
454666.20	3771084.49	10.50647	(16062606)	454716.20
3771084.49	10.36321	(16062606)		
454766.20	3771084.49	10.19475	(14082824)	454816.20
3771084.49	10.18717	(14082824)		
454866.20	3771084.49	10.18476	(16121208)	454516.20
3771134.49	10.69710	(12081602)		
454566.20	3771134.49	10.73804	(14091501)	454616.20
3771134.49	10.87932	(14072806)		
454666.20	3771134.49	10.94645	(16062606)	454716.20
3771134.49	10.71390	(16062606)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21

*** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): L0000001 , L0000002
 , L0000003 , L0000004 , L0000005 ,
 L0000006 , L0000007 , L0000008 , L0000009 , L0000010
 , L0000011 , L0000012 , L0000013 ,
 L0000014 , L0000015 , L0000016 , L0000017 , L0000018
 , L0000019 , L0000020 , L0000021 ,
 L0000022 , L0000023 , L0000024 , L0000025 , L0000026
 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
454766.20	3771134.49	10.65870	(14082824)	454816.20
3771134.49	10.59189	(14091705)		
454866.20	3771134.49	10.58631	(16121208)	454516.20
3771184.49	11.12556	(12081602)		
454566.20	3771184.49	11.19215	(14091501)	454616.20
3771184.49	11.35101	(14072806)		
454666.20	3771184.49	11.42905	(16062606)	454716.20
3771184.49	11.15971	(16062606)		
454766.20	3771184.49	11.13128	(14082824)	454816.20
3771184.49	11.03225	(14091705)		
454866.20	3771184.49	11.05851	(16121208)	454516.20
3771234.49	11.62670	(12081602)		
454566.20	3771234.49	11.66131	(14091501)	454616.20
3771234.49	11.85675	(14072806)		
454666.20	3771234.49	11.94669	(16062606)	454716.20
3771234.49	11.62097	(16062606)		
454766.20	3771234.49	11.68495	(14082824)	454816.20
3771234.49	11.51892	(14091705)		
454866.20	3771234.49	11.54398	(16121208)	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21
*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848
HRS) RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG)	OF TYPE	GRID-ID	

ALL 1ST HIGHEST VALUE IS 44.02640 AT (454618.59, 3772903.30, 356.96,

356.96,	0.00)	DC	14.03583	AT (	454363.60,	3772901.68,	355.11,
355.11,	0.00)	DC	11.22242	AT (	454360.35,	3772927.67,	355.03,
355.03,	0.00)	DC	9.30939	AT (	455096.12,	3772918.12,	360.22,
360.22,	0.00)	DC	9.29113	AT (	454363.60,	3772956.90,	355.73,
355.73,	0.00)	DC	9.21744	AT (	455100.12,	3772960.13,	360.93,
360.93,	0.00)	DC	8.45819	AT (	455135.84,	3772955.04,	361.00,
361.00,	0.00)	DC	8.13409	AT (	455135.84,	3773005.04,	361.91,
361.91,	0.00)	DC	8.01722	AT (	455135.84,	3772905.04,	360.00,
360.00,	0.00)	DC	7.47430	AT (	455185.84,	3772955.04,	361.00,
361.00,	0.00)	DC					

*** RECEPTOR TYPES: GC = GRIDCART
 GP = GRIDPOLR
 DC = DISCCART
 DP = DISCPOLR

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/19/21
 *** AERMET - VERSION 16216 *** ***
 *** 12:03:00

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR
 RESULTS ***

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

				DATE			
				NETWORK			
GROUP ID				AVERAGE CONC		(YYMMDDHH)	
(XR, YR, ZELEV, ZHILL, ZFLAG)				OF TYPE GRID-ID			
-----				-----		-----	
-----				-----		-----	

ALL HIGH 1ST HIGH VALUE IS 196.46200 ON 12061706: AT (454618.59,
 3772903.30, 356.96, 356.96, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/19/21
*** AERMET - VERSION 16216 *** ***
*** 12:03:00

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** Message Summary : AERMOD Model Execution ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)
A Total of 3 Warning Message(s)
A Total of 1628 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 1278 Calm Hours Identified

A Total of 350 Missing Hours Identified (0.80 Percent)

***** FATAL ERROR MESSAGES *****
*** NONE ***

***** WARNING MESSAGES *****
CO W116 20 MODOPT: Vector Wind Speeds specified on MODELOPT Keyword
VECTORWS
ME W186 682 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50
ME W187 682 MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

*** AERMOD Finishes Successfully ***

Operation HRA
AERMOD .ADO File

** Lakes Environmental AERMOD MPI

**

**

** AERMOD Input Produced by:

** AERMOD View Ver. 9.9.0

** Lakes Environmental Software Inc.

** Date: 1/21/2021

** File: F:\Lakes\Whittram Ave Operation\Whittram Ave Operation.ADI

**

**

**

** AERMOD Control Pathway

**

**

CO STARTING

TITLEONE Banana Ave Project

MODELOPT CONC VECTORWS

AVERTIME 1 PERIOD

URBANOPT 2035210 San_Bernardino

POLLUTID PM_10

RUNORNOT RUN

ERRORFIL "Whittram Ave Operation.err"

CO FINISHED

**

** AERMOD Source Pathway

**

**

SO STARTING

** Source Location **

** Source ID - Type - X Coord. - Y Coord. **

LOCATION IDLE1	POINT	454473.760	3772763.000	354.610
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 1 of 27

LOCATION IDLE2	POINT	454477.400	3772763.000	354.600
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 2 of 27

LOCATION IDLE3	POINT	454481.040	3772763.000	354.590
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 3 of 27

LOCATION IDLE4	POINT	454485.480	3772763.000	354.580
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 4 of 27

LOCATION IDLE5	POINT	454489.120	3772763.000	354.590
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 5 of 27

LOCATION IDLE6	POINT	454493.168	3772763.000	354.630
----------------	-------	------------	-------------	---------

** DESCRSRC Loading Bay 6 of 27

LOCATION IDLE7	POINT	454501.250	3772763.000	354.760
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** DESCRSRC Loading Bay 7 of 27

LOCATION	IDLE8	POINT	454505.092	3772763.000	354.840
** DESCRSRC	Loading Bay 8 of 27				
LOCATION	IDLE9	POINT	454508.933	3772763.000	354.940
** DESCRSRC	Loading Bay 9 of 27				
LOCATION	IDLE10	POINT	454512.976	3772763.000	355.030
** DESCRSRC	Loading Bay 10 of 27				
LOCATION	IDLE11	POINT	454517.019	3772763.000	355.130
** DESCRSRC	Loading Bay 11 of 27				
LOCATION	IDLE12	POINT	454521.466	3772763.000	355.230
** DESCRSRC	Loading Bay 12 of 27				
LOCATION	IDLE13	POINT	454524.902	3772763.000	355.270
** DESCRSRC	Loading Bay 13 of 27				
LOCATION	IDLE14	POINT	454529.349	3772763.000	355.320
** DESCRSRC	Loading Bay 14 of 27				
LOCATION	IDLE15	POINT	454536.626	3772763.000	355.360
** DESCRSRC	Loading Bay 15 of 27				
LOCATION	IDLE16	POINT	454541.074	3772763.000	355.380
** DESCRSRC	Loading Bay 16 of 27				
LOCATION	IDLE17	POINT	454545.116	3772763.000	355.410
** DESCRSRC	Loading Bay 17 of 27				
LOCATION	IDLE18	POINT	454548.553	3772763.000	355.430
** DESCRSRC	Loading Bay 18 of 27				
LOCATION	IDLE19	POINT	454553.000	3772763.000	355.430
** DESCRSRC	Loading Bay 19 of 27				
LOCATION	IDLE20	POINT	454556.639	3772763.000	355.430
** DESCRSRC	Loading Bay 20 of 27				
LOCATION	IDLE21	POINT	454560.681	3772763.000	355.380
** DESCRSRC	Loading Bay 21 of 27				
LOCATION	IDLE22	POINT	454565.533	3772763.000	355.320
** DESCRSRC	Loading Bay 22 of 27				
LOCATION	IDLE23	POINT	454572.810	3772763.000	355.210
** DESCRSRC	Loading Bay 23 of 27				
LOCATION	IDLE24	POINT	454577.055	3772763.000	355.170
** DESCRSRC	Loading Bay 24 of 27				
LOCATION	IDLE25	POINT	454580.491	3772763.000	355.130
** DESCRSRC	Loading Bay 25 of 27				
LOCATION	IDLE26	POINT	454584.332	3772763.000	355.120
** DESCRSRC	Loading Bay 26 of 27				
LOCATION	IDLE27	POINT	454588.779	3772763.000	355.120
** DESCRSRC	Loading Bay 27 of 27				

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = ONSITE

** DESCRSRC Truck traffic onsite

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 5

** 454419.914, 3772865.264, 355.75, 3.40, 1.45

** 454417.185, 3772737.004, 354.26, 3.40, 1.45

** 454644.596, 3772740.188, 355.61, 3.40, 1.45

** 454641.413, 3772867.538, 357.17, 3.40, 1.45

** 454640.958, 3772865.719, 357.17, 3.40, 1.45

**

LOCATION	L0006136	VOLUME	454419.881	3772863.704	355.77
LOCATION	L0006137	VOLUME	454419.814	3772860.585	355.80
LOCATION	L0006138	VOLUME	454419.748	3772857.466	355.82
LOCATION	L0006139	VOLUME	454419.682	3772854.347	355.83
LOCATION	L0006140	VOLUME	454419.615	3772851.227	355.81
LOCATION	L0006141	VOLUME	454419.549	3772848.108	355.79
LOCATION	L0006142	VOLUME	454419.483	3772844.989	355.78
LOCATION	L0006143	VOLUME	454419.416	3772841.869	355.76
LOCATION	L0006144	VOLUME	454419.350	3772838.750	355.75
LOCATION	L0006145	VOLUME	454419.283	3772835.631	355.73
LOCATION	L0006146	VOLUME	454419.217	3772832.512	355.72
LOCATION	L0006147	VOLUME	454419.151	3772829.392	355.70
LOCATION	L0006148	VOLUME	454419.084	3772826.273	355.69
LOCATION	L0006149	VOLUME	454419.018	3772823.154	355.67
LOCATION	L0006150	VOLUME	454418.952	3772820.034	355.66
LOCATION	L0006151	VOLUME	454418.885	3772816.915	355.65
LOCATION	L0006152	VOLUME	454418.819	3772813.796	355.63
LOCATION	L0006153	VOLUME	454418.752	3772810.676	355.61
LOCATION	L0006154	VOLUME	454418.686	3772807.557	355.59
LOCATION	L0006155	VOLUME	454418.620	3772804.438	355.57
LOCATION	L0006156	VOLUME	454418.553	3772801.319	355.55
LOCATION	L0006157	VOLUME	454418.487	3772798.199	355.53
LOCATION	L0006158	VOLUME	454418.421	3772795.080	355.51
LOCATION	L0006159	VOLUME	454418.354	3772791.961	355.47
LOCATION	L0006160	VOLUME	454418.288	3772788.841	355.43
LOCATION	L0006161	VOLUME	454418.222	3772785.722	355.38
LOCATION	L0006162	VOLUME	454418.155	3772782.603	355.32
LOCATION	L0006163	VOLUME	454418.089	3772779.484	355.24
LOCATION	L0006164	VOLUME	454418.022	3772776.364	355.16
LOCATION	L0006165	VOLUME	454417.956	3772773.245	355.08
LOCATION	L0006166	VOLUME	454417.890	3772770.126	355.01
LOCATION	L0006167	VOLUME	454417.823	3772767.006	354.95
LOCATION	L0006168	VOLUME	454417.757	3772763.887	354.88
LOCATION	L0006169	VOLUME	454417.691	3772760.768	354.81
LOCATION	L0006170	VOLUME	454417.624	3772757.648	354.74
LOCATION	L0006171	VOLUME	454417.558	3772754.529	354.67
LOCATION	L0006172	VOLUME	454417.491	3772751.410	354.59
LOCATION	L0006173	VOLUME	454417.425	3772748.291	354.52
LOCATION	L0006174	VOLUME	454417.359	3772745.171	354.45
LOCATION	L0006175	VOLUME	454417.292	3772742.052	354.37
LOCATION	L0006176	VOLUME	454417.226	3772738.933	354.30
LOCATION	L0006177	VOLUME	454418.376	3772737.021	354.20
LOCATION	L0006178	VOLUME	454421.495	3772737.064	354.18

LOCATION	L0006179	VOLUME	454424.615	3772737.108	354.21
LOCATION	L0006180	VOLUME	454427.735	3772737.152	354.24
LOCATION	L0006181	VOLUME	454430.855	3772737.195	354.26
LOCATION	L0006182	VOLUME	454433.974	3772737.239	354.29
LOCATION	L0006183	VOLUME	454437.094	3772737.283	354.31
LOCATION	L0006184	VOLUME	454440.214	3772737.327	354.34
LOCATION	L0006185	VOLUME	454443.333	3772737.370	354.36
LOCATION	L0006186	VOLUME	454446.453	3772737.414	354.37
LOCATION	L0006187	VOLUME	454449.573	3772737.458	354.37
LOCATION	L0006188	VOLUME	454452.692	3772737.501	354.37
LOCATION	L0006189	VOLUME	454455.812	3772737.545	354.36
LOCATION	L0006190	VOLUME	454458.932	3772737.589	354.35
LOCATION	L0006191	VOLUME	454462.052	3772737.632	354.34
LOCATION	L0006192	VOLUME	454465.171	3772737.676	354.34
LOCATION	L0006193	VOLUME	454468.291	3772737.720	354.34
LOCATION	L0006194	VOLUME	454471.411	3772737.763	354.34
LOCATION	L0006195	VOLUME	454474.530	3772737.807	354.34
LOCATION	L0006196	VOLUME	454477.650	3772737.851	354.33
LOCATION	L0006197	VOLUME	454480.770	3772737.894	354.34
LOCATION	L0006198	VOLUME	454483.889	3772737.938	354.35
LOCATION	L0006199	VOLUME	454487.009	3772737.982	354.35
LOCATION	L0006200	VOLUME	454490.129	3772738.025	354.38
LOCATION	L0006201	VOLUME	454493.248	3772738.069	354.41
LOCATION	L0006202	VOLUME	454496.368	3772738.113	354.45
LOCATION	L0006203	VOLUME	454499.488	3772738.156	354.51
LOCATION	L0006204	VOLUME	454502.608	3772738.200	354.57
LOCATION	L0006205	VOLUME	454505.727	3772738.244	354.64
LOCATION	L0006206	VOLUME	454508.847	3772738.287	354.72
LOCATION	L0006207	VOLUME	454511.967	3772738.331	354.80
LOCATION	L0006208	VOLUME	454515.086	3772738.375	354.85
LOCATION	L0006209	VOLUME	454518.206	3772738.418	354.89
LOCATION	L0006210	VOLUME	454521.326	3772738.462	354.93
LOCATION	L0006211	VOLUME	454524.445	3772738.506	354.96
LOCATION	L0006212	VOLUME	454527.565	3772738.549	354.98
LOCATION	L0006213	VOLUME	454530.685	3772738.593	355.01
LOCATION	L0006214	VOLUME	454533.804	3772738.637	355.02
LOCATION	L0006215	VOLUME	454536.924	3772738.680	355.03
LOCATION	L0006216	VOLUME	454540.044	3772738.724	355.04
LOCATION	L0006217	VOLUME	454543.164	3772738.768	355.04
LOCATION	L0006218	VOLUME	454546.283	3772738.811	355.05
LOCATION	L0006219	VOLUME	454549.403	3772738.855	355.03
LOCATION	L0006220	VOLUME	454552.523	3772738.899	355.00
LOCATION	L0006221	VOLUME	454555.642	3772738.943	354.97
LOCATION	L0006222	VOLUME	454558.762	3772738.986	354.91
LOCATION	L0006223	VOLUME	454561.882	3772739.030	354.83
LOCATION	L0006224	VOLUME	454565.001	3772739.074	354.76
LOCATION	L0006225	VOLUME	454568.121	3772739.117	354.73
LOCATION	L0006226	VOLUME	454571.241	3772739.161	354.69
LOCATION	L0006227	VOLUME	454574.361	3772739.205	354.68
LOCATION	L0006228	VOLUME	454577.480	3772739.248	354.69

LOCATION	L0006229	VOLUME	454580.600	3772739.292	354.71
LOCATION	L0006230	VOLUME	454583.720	3772739.336	354.75
LOCATION	L0006231	VOLUME	454586.839	3772739.379	354.79
LOCATION	L0006232	VOLUME	454589.959	3772739.423	354.83
LOCATION	L0006233	VOLUME	454593.079	3772739.467	354.88
LOCATION	L0006234	VOLUME	454596.198	3772739.510	354.94
LOCATION	L0006235	VOLUME	454599.318	3772739.554	355.01
LOCATION	L0006236	VOLUME	454602.438	3772739.598	355.13
LOCATION	L0006237	VOLUME	454605.557	3772739.641	355.25
LOCATION	L0006238	VOLUME	454608.677	3772739.685	355.35
LOCATION	L0006239	VOLUME	454611.797	3772739.729	355.42
LOCATION	L0006240	VOLUME	454614.917	3772739.772	355.49
LOCATION	L0006241	VOLUME	454618.036	3772739.816	355.49
LOCATION	L0006242	VOLUME	454621.156	3772739.860	355.47
LOCATION	L0006243	VOLUME	454624.276	3772739.903	355.45
LOCATION	L0006244	VOLUME	454627.395	3772739.947	355.45
LOCATION	L0006245	VOLUME	454630.515	3772739.991	355.46
LOCATION	L0006246	VOLUME	454633.635	3772740.034	355.47
LOCATION	L0006247	VOLUME	454636.754	3772740.078	355.51
LOCATION	L0006248	VOLUME	454639.874	3772740.122	355.56
LOCATION	L0006249	VOLUME	454642.994	3772740.165	355.62
LOCATION	L0006250	VOLUME	454644.558	3772741.705	355.68
LOCATION	L0006251	VOLUME	454644.480	3772744.824	355.72
LOCATION	L0006252	VOLUME	454644.402	3772747.943	355.76
LOCATION	L0006253	VOLUME	454644.325	3772751.062	355.80
LOCATION	L0006254	VOLUME	454644.247	3772754.181	355.84
LOCATION	L0006255	VOLUME	454644.169	3772757.300	355.89
LOCATION	L0006256	VOLUME	454644.091	3772760.419	355.94
LOCATION	L0006257	VOLUME	454644.013	3772763.538	355.98
LOCATION	L0006258	VOLUME	454643.935	3772766.657	356.00
LOCATION	L0006259	VOLUME	454643.857	3772769.776	356.02
LOCATION	L0006260	VOLUME	454643.779	3772772.895	356.04
LOCATION	L0006261	VOLUME	454643.701	3772776.014	356.06
LOCATION	L0006262	VOLUME	454643.623	3772779.133	356.09
LOCATION	L0006263	VOLUME	454643.545	3772782.252	356.12
LOCATION	L0006264	VOLUME	454643.467	3772785.371	356.15
LOCATION	L0006265	VOLUME	454643.389	3772788.490	356.18
LOCATION	L0006266	VOLUME	454643.311	3772791.609	356.22
LOCATION	L0006267	VOLUME	454643.233	3772794.728	356.26
LOCATION	L0006268	VOLUME	454643.155	3772797.847	356.29
LOCATION	L0006269	VOLUME	454643.077	3772800.966	356.33
LOCATION	L0006270	VOLUME	454642.999	3772804.085	356.37
LOCATION	L0006271	VOLUME	454642.921	3772807.204	356.40
LOCATION	L0006272	VOLUME	454642.843	3772810.323	356.44
LOCATION	L0006273	VOLUME	454642.765	3772813.442	356.47
LOCATION	L0006274	VOLUME	454642.687	3772816.561	356.51
LOCATION	L0006275	VOLUME	454642.609	3772819.680	356.54
LOCATION	L0006276	VOLUME	454642.531	3772822.799	356.58
LOCATION	L0006277	VOLUME	454642.453	3772825.918	356.61
LOCATION	L0006278	VOLUME	454642.375	3772829.037	356.64

LOCATION L0006279	VOLUME	454642.297	3772832.156	356.67
LOCATION L0006280	VOLUME	454642.219	3772835.275	356.72
LOCATION L0006281	VOLUME	454642.141	3772838.394	356.81
LOCATION L0006282	VOLUME	454642.063	3772841.513	356.90
LOCATION L0006283	VOLUME	454641.985	3772844.632	356.99
LOCATION L0006284	VOLUME	454641.907	3772847.752	357.05
LOCATION L0006285	VOLUME	454641.829	3772850.871	357.11
LOCATION L0006286	VOLUME	454641.751	3772853.990	357.17
LOCATION L0006287	VOLUME	454641.673	3772857.109	357.18
LOCATION L0006288	VOLUME	454641.595	3772860.228	357.18
LOCATION L0006289	VOLUME	454641.517	3772863.347	357.17
LOCATION L0006290	VOLUME	454641.439	3772866.466	357.17

** End of LINE VOLUME Source ID = ONSITE

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE1

** DESCRSRC Offsite west outbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 7

** 454415.425, 3772882.821, 355.83, 3.40, 1.45

** 454158.971, 3772879.907, 354.03, 3.40, 1.45

** 454004.517, 3772824.537, 353.00, 3.40, 1.45

** 453931.661, 3772792.480, 352.25, 3.40, 1.45

** 453847.148, 3772777.909, 351.58, 3.40, 1.45

** 453730.578, 3772772.080, 350.72, 3.40, 1.45

** 451693.523, 3772757.509, 345.45, 3.40, 1.45

** -----

LOCATION L0006291	VOLUME	454413.865	3772882.804	355.82
LOCATION L0006292	VOLUME	454410.745	3772882.768	355.78
LOCATION L0006293	VOLUME	454407.625	3772882.733	355.74
LOCATION L0006294	VOLUME	454404.505	3772882.697	355.69
LOCATION L0006295	VOLUME	454401.386	3772882.662	355.65
LOCATION L0006296	VOLUME	454398.266	3772882.626	355.61
LOCATION L0006297	VOLUME	454395.146	3772882.591	355.58
LOCATION L0006298	VOLUME	454392.026	3772882.556	355.55
LOCATION L0006299	VOLUME	454388.906	3772882.520	355.53
LOCATION L0006300	VOLUME	454385.787	3772882.485	355.51
LOCATION L0006301	VOLUME	454382.667	3772882.449	355.48
LOCATION L0006302	VOLUME	454379.547	3772882.414	355.46
LOCATION L0006303	VOLUME	454376.427	3772882.378	355.44
LOCATION L0006304	VOLUME	454373.307	3772882.343	355.42
LOCATION L0006305	VOLUME	454370.188	3772882.307	355.40
LOCATION L0006306	VOLUME	454367.068	3772882.272	355.38
LOCATION L0006307	VOLUME	454363.948	3772882.237	355.37
LOCATION L0006308	VOLUME	454360.828	3772882.201	355.35

LOCATION	L0006309	VOLUME	454357.709	3772882.166	355.33
LOCATION	L0006310	VOLUME	454354.589	3772882.130	355.30
LOCATION	L0006311	VOLUME	454351.469	3772882.095	355.28
LOCATION	L0006312	VOLUME	454348.349	3772882.059	355.28
LOCATION	L0006313	VOLUME	454345.229	3772882.024	355.27
LOCATION	L0006314	VOLUME	454342.110	3772881.988	355.27
LOCATION	L0006315	VOLUME	454338.990	3772881.953	355.26
LOCATION	L0006316	VOLUME	454335.870	3772881.917	355.26
LOCATION	L0006317	VOLUME	454332.750	3772881.882	355.24
LOCATION	L0006318	VOLUME	454329.630	3772881.847	355.21
LOCATION	L0006319	VOLUME	454326.511	3772881.811	355.18
LOCATION	L0006320	VOLUME	454323.391	3772881.776	355.14
LOCATION	L0006321	VOLUME	454320.271	3772881.740	355.10
LOCATION	L0006322	VOLUME	454317.151	3772881.705	355.06
LOCATION	L0006323	VOLUME	454314.031	3772881.669	355.04
LOCATION	L0006324	VOLUME	454310.912	3772881.634	355.03
LOCATION	L0006325	VOLUME	454307.792	3772881.598	355.01
LOCATION	L0006326	VOLUME	454304.672	3772881.563	355.01
LOCATION	L0006327	VOLUME	454301.552	3772881.527	355.00
LOCATION	L0006328	VOLUME	454298.432	3772881.492	354.98
LOCATION	L0006329	VOLUME	454295.313	3772881.457	354.96
LOCATION	L0006330	VOLUME	454292.193	3772881.421	354.93
LOCATION	L0006331	VOLUME	454289.073	3772881.386	354.91
LOCATION	L0006332	VOLUME	454285.953	3772881.350	354.88
LOCATION	L0006333	VOLUME	454282.833	3772881.315	354.85
LOCATION	L0006334	VOLUME	454279.714	3772881.279	354.84
LOCATION	L0006335	VOLUME	454276.594	3772881.244	354.83
LOCATION	L0006336	VOLUME	454273.474	3772881.208	354.82
LOCATION	L0006337	VOLUME	454270.354	3772881.173	354.80
LOCATION	L0006338	VOLUME	454267.234	3772881.137	354.78
LOCATION	L0006339	VOLUME	454264.115	3772881.102	354.75
LOCATION	L0006340	VOLUME	454260.995	3772881.067	354.72
LOCATION	L0006341	VOLUME	454257.875	3772881.031	354.69
LOCATION	L0006342	VOLUME	454254.755	3772880.996	354.66
LOCATION	L0006343	VOLUME	454251.635	3772880.960	354.62
LOCATION	L0006344	VOLUME	454248.516	3772880.925	354.60
LOCATION	L0006345	VOLUME	454245.396	3772880.889	354.58
LOCATION	L0006346	VOLUME	454242.276	3772880.854	354.56
LOCATION	L0006347	VOLUME	454239.156	3772880.818	354.54
LOCATION	L0006348	VOLUME	454236.036	3772880.783	354.52
LOCATION	L0006349	VOLUME	454232.917	3772880.748	354.50
LOCATION	L0006350	VOLUME	454229.797	3772880.712	354.50
LOCATION	L0006351	VOLUME	454226.677	3772880.677	354.50
LOCATION	L0006352	VOLUME	454223.557	3772880.641	354.51
LOCATION	L0006353	VOLUME	454220.437	3772880.606	354.51
LOCATION	L0006354	VOLUME	454217.318	3772880.570	354.51
LOCATION	L0006355	VOLUME	454214.198	3772880.535	354.51
LOCATION	L0006356	VOLUME	454211.078	3772880.499	354.47
LOCATION	L0006357	VOLUME	454207.958	3772880.464	354.44
LOCATION	L0006358	VOLUME	454204.838	3772880.428	354.41

LOCATION	L0006359	VOLUME	454201.719	3772880.393	354.38
LOCATION	L0006360	VOLUME	454198.599	3772880.358	354.34
LOCATION	L0006361	VOLUME	454195.479	3772880.322	354.32
LOCATION	L0006362	VOLUME	454192.359	3772880.287	354.30
LOCATION	L0006363	VOLUME	454189.239	3772880.251	354.28
LOCATION	L0006364	VOLUME	454186.120	3772880.216	354.26
LOCATION	L0006365	VOLUME	454183.000	3772880.180	354.23
LOCATION	L0006366	VOLUME	454179.880	3772880.145	354.21
LOCATION	L0006367	VOLUME	454176.760	3772880.109	354.18
LOCATION	L0006368	VOLUME	454173.640	3772880.074	354.15
LOCATION	L0006369	VOLUME	454170.521	3772880.038	354.13
LOCATION	L0006370	VOLUME	454167.401	3772880.003	354.11
LOCATION	L0006371	VOLUME	454164.281	3772879.968	354.09
LOCATION	L0006372	VOLUME	454161.161	3772879.932	354.07
LOCATION	L0006373	VOLUME	454158.096	3772879.593	354.05
LOCATION	L0006374	VOLUME	454155.159	3772878.540	354.04
LOCATION	L0006375	VOLUME	454152.222	3772877.488	354.04
LOCATION	L0006376	VOLUME	454149.285	3772876.435	354.03
LOCATION	L0006377	VOLUME	454146.348	3772875.382	354.03
LOCATION	L0006378	VOLUME	454143.411	3772874.329	354.02
LOCATION	L0006379	VOLUME	454140.474	3772873.276	354.02
LOCATION	L0006380	VOLUME	454137.537	3772872.223	354.02
LOCATION	L0006381	VOLUME	454134.600	3772871.170	354.01
LOCATION	L0006382	VOLUME	454131.663	3772870.117	354.01
LOCATION	L0006383	VOLUME	454128.726	3772869.065	354.00
LOCATION	L0006384	VOLUME	454125.789	3772868.012	353.98
LOCATION	L0006385	VOLUME	454122.852	3772866.959	353.97
LOCATION	L0006386	VOLUME	454119.915	3772865.906	353.95
LOCATION	L0006387	VOLUME	454116.978	3772864.853	353.93
LOCATION	L0006388	VOLUME	454114.041	3772863.800	353.91
LOCATION	L0006389	VOLUME	454111.104	3772862.747	353.89
LOCATION	L0006390	VOLUME	454108.167	3772861.694	353.86
LOCATION	L0006391	VOLUME	454105.230	3772860.642	353.84
LOCATION	L0006392	VOLUME	454102.293	3772859.589	353.82
LOCATION	L0006393	VOLUME	454099.356	3772858.536	353.80
LOCATION	L0006394	VOLUME	454096.419	3772857.483	353.78
LOCATION	L0006395	VOLUME	454093.482	3772856.430	353.76
LOCATION	L0006396	VOLUME	454090.545	3772855.377	353.74
LOCATION	L0006397	VOLUME	454087.608	3772854.324	353.72
LOCATION	L0006398	VOLUME	454084.671	3772853.271	353.69
LOCATION	L0006399	VOLUME	454081.734	3772852.218	353.66
LOCATION	L0006400	VOLUME	454078.797	3772851.166	353.63
LOCATION	L0006401	VOLUME	454075.860	3772850.113	353.60
LOCATION	L0006402	VOLUME	454072.924	3772849.060	353.57
LOCATION	L0006403	VOLUME	454069.987	3772848.007	353.54
LOCATION	L0006404	VOLUME	454067.050	3772846.954	353.52
LOCATION	L0006405	VOLUME	454064.113	3772845.901	353.51
LOCATION	L0006406	VOLUME	454061.176	3772844.848	353.49
LOCATION	L0006407	VOLUME	454058.239	3772843.795	353.46
LOCATION	L0006408	VOLUME	454055.302	3772842.743	353.43

LOCATION	L0006409	VOLUME	454052.365	3772841.690	353.39
LOCATION	L0006410	VOLUME	454049.428	3772840.637	353.37
LOCATION	L0006411	VOLUME	454046.491	3772839.584	353.34
LOCATION	L0006412	VOLUME	454043.554	3772838.531	353.31
LOCATION	L0006413	VOLUME	454040.617	3772837.478	353.28
LOCATION	L0006414	VOLUME	454037.680	3772836.425	353.26
LOCATION	L0006415	VOLUME	454034.743	3772835.372	353.23
LOCATION	L0006416	VOLUME	454031.806	3772834.320	353.21
LOCATION	L0006417	VOLUME	454028.869	3772833.267	353.18
LOCATION	L0006418	VOLUME	454025.932	3772832.214	353.16
LOCATION	L0006419	VOLUME	454022.995	3772831.161	353.14
LOCATION	L0006420	VOLUME	454020.058	3772830.108	353.12
LOCATION	L0006421	VOLUME	454017.121	3772829.055	353.09
LOCATION	L0006422	VOLUME	454014.184	3772828.002	353.06
LOCATION	L0006423	VOLUME	454011.247	3772826.949	353.02
LOCATION	L0006424	VOLUME	454008.310	3772825.897	353.00
LOCATION	L0006425	VOLUME	454005.373	3772824.844	352.99
LOCATION	L0006426	VOLUME	454002.494	3772823.646	352.97
LOCATION	L0006427	VOLUME	453999.638	3772822.390	352.95
LOCATION	L0006428	VOLUME	453996.782	3772821.133	352.93
LOCATION	L0006429	VOLUME	453993.926	3772819.877	352.90
LOCATION	L0006430	VOLUME	453991.070	3772818.620	352.87
LOCATION	L0006431	VOLUME	453988.215	3772817.364	352.83
LOCATION	L0006432	VOLUME	453985.359	3772816.107	352.81
LOCATION	L0006433	VOLUME	453982.503	3772814.851	352.80
LOCATION	L0006434	VOLUME	453979.647	3772813.594	352.79
LOCATION	L0006435	VOLUME	453976.791	3772812.338	352.76
LOCATION	L0006436	VOLUME	453973.936	3772811.081	352.74
LOCATION	L0006437	VOLUME	453971.080	3772809.824	352.70
LOCATION	L0006438	VOLUME	453968.224	3772808.568	352.66
LOCATION	L0006439	VOLUME	453965.368	3772807.311	352.61
LOCATION	L0006440	VOLUME	453962.513	3772806.055	352.58
LOCATION	L0006441	VOLUME	453959.657	3772804.798	352.56
LOCATION	L0006442	VOLUME	453956.801	3772803.542	352.53
LOCATION	L0006443	VOLUME	453953.945	3772802.285	352.50
LOCATION	L0006444	VOLUME	453951.089	3772801.029	352.47
LOCATION	L0006445	VOLUME	453948.234	3772799.772	352.43
LOCATION	L0006446	VOLUME	453945.378	3772798.516	352.39
LOCATION	L0006447	VOLUME	453942.522	3772797.259	352.35
LOCATION	L0006448	VOLUME	453939.666	3772796.002	352.32
LOCATION	L0006449	VOLUME	453936.811	3772794.746	352.29
LOCATION	L0006450	VOLUME	453933.955	3772793.489	352.26
LOCATION	L0006451	VOLUME	453931.056	3772792.376	352.23
LOCATION	L0006452	VOLUME	453927.981	3772791.846	352.21
LOCATION	L0006453	VOLUME	453924.907	3772791.316	352.18
LOCATION	L0006454	VOLUME	453921.832	3772790.785	352.15
LOCATION	L0006455	VOLUME	453918.757	3772790.255	352.13
LOCATION	L0006456	VOLUME	453915.683	3772789.725	352.10
LOCATION	L0006457	VOLUME	453912.608	3772789.195	352.08
LOCATION	L0006458	VOLUME	453909.533	3772788.665	352.06

LOCATION	L0006459	VOLUME	453906.459	3772788.135	352.04
LOCATION	L0006460	VOLUME	453903.384	3772787.605	352.01
LOCATION	L0006461	VOLUME	453900.310	3772787.075	351.99
LOCATION	L0006462	VOLUME	453897.235	3772786.545	351.97
LOCATION	L0006463	VOLUME	453894.160	3772786.014	351.96
LOCATION	L0006464	VOLUME	453891.086	3772785.484	351.94
LOCATION	L0006465	VOLUME	453888.011	3772784.954	351.93
LOCATION	L0006466	VOLUME	453884.936	3772784.424	351.91
LOCATION	L0006467	VOLUME	453881.862	3772783.894	351.89
LOCATION	L0006468	VOLUME	453878.787	3772783.364	351.88
LOCATION	L0006469	VOLUME	453875.712	3772782.834	351.86
LOCATION	L0006470	VOLUME	453872.638	3772782.304	351.84
LOCATION	L0006471	VOLUME	453869.563	3772781.774	351.82
LOCATION	L0006472	VOLUME	453866.489	3772781.243	351.80
LOCATION	L0006473	VOLUME	453863.414	3772780.713	351.77
LOCATION	L0006474	VOLUME	453860.339	3772780.183	351.75
LOCATION	L0006475	VOLUME	453857.265	3772779.653	351.72
LOCATION	L0006476	VOLUME	453854.190	3772779.123	351.69
LOCATION	L0006477	VOLUME	453851.115	3772778.593	351.65
LOCATION	L0006478	VOLUME	453848.041	3772778.063	351.62
LOCATION	L0006479	VOLUME	453844.937	3772777.798	351.59
LOCATION	L0006480	VOLUME	453841.821	3772777.642	351.56
LOCATION	L0006481	VOLUME	453838.704	3772777.487	351.54
LOCATION	L0006482	VOLUME	453835.588	3772777.331	351.52
LOCATION	L0006483	VOLUME	453832.472	3772777.175	351.50
LOCATION	L0006484	VOLUME	453829.356	3772777.019	351.48
LOCATION	L0006485	VOLUME	453826.240	3772776.863	351.45
LOCATION	L0006486	VOLUME	453823.124	3772776.708	351.43
LOCATION	L0006487	VOLUME	453820.008	3772776.552	351.41
LOCATION	L0006488	VOLUME	453816.892	3772776.396	351.39
LOCATION	L0006489	VOLUME	453813.776	3772776.240	351.37
LOCATION	L0006490	VOLUME	453810.660	3772776.084	351.36
LOCATION	L0006491	VOLUME	453807.543	3772775.929	351.34
LOCATION	L0006492	VOLUME	453804.427	3772775.773	351.32
LOCATION	L0006493	VOLUME	453801.311	3772775.617	351.30
LOCATION	L0006494	VOLUME	453798.195	3772775.461	351.28
LOCATION	L0006495	VOLUME	453795.079	3772775.305	351.25
LOCATION	L0006496	VOLUME	453791.963	3772775.150	351.22
LOCATION	L0006497	VOLUME	453788.847	3772774.994	351.18
LOCATION	L0006498	VOLUME	453785.731	3772774.838	351.15
LOCATION	L0006499	VOLUME	453782.615	3772774.682	351.12
LOCATION	L0006500	VOLUME	453779.498	3772774.526	351.09
LOCATION	L0006501	VOLUME	453776.382	3772774.370	351.07
LOCATION	L0006502	VOLUME	453773.266	3772774.215	351.06
LOCATION	L0006503	VOLUME	453770.150	3772774.059	351.04
LOCATION	L0006504	VOLUME	453767.034	3772773.903	351.01
LOCATION	L0006505	VOLUME	453763.918	3772773.747	350.99
LOCATION	L0006506	VOLUME	453760.802	3772773.591	350.96
LOCATION	L0006507	VOLUME	453757.686	3772773.436	350.92
LOCATION	L0006508	VOLUME	453754.570	3772773.280	350.88

LOCATION	L0006509	VOLUME	453751.453	3772773.124	350.85
LOCATION	L0006510	VOLUME	453748.337	3772772.968	350.81
LOCATION	L0006511	VOLUME	453745.221	3772772.812	350.77
LOCATION	L0006512	VOLUME	453742.105	3772772.657	350.74
LOCATION	L0006513	VOLUME	453738.989	3772772.501	350.72
LOCATION	L0006514	VOLUME	453735.873	3772772.345	350.70
LOCATION	L0006515	VOLUME	453732.757	3772772.189	350.68
LOCATION	L0006516	VOLUME	453729.640	3772772.074	350.65
LOCATION	L0006517	VOLUME	453726.520	3772772.051	350.62
LOCATION	L0006518	VOLUME	453723.400	3772772.029	350.57
LOCATION	L0006519	VOLUME	453720.280	3772772.007	350.53
LOCATION	L0006520	VOLUME	453717.160	3772771.984	350.48
LOCATION	L0006521	VOLUME	453714.040	3772771.962	350.43
LOCATION	L0006522	VOLUME	453710.920	3772771.940	350.39
LOCATION	L0006523	VOLUME	453707.800	3772771.917	350.36
LOCATION	L0006524	VOLUME	453704.680	3772771.895	350.33
LOCATION	L0006525	VOLUME	453701.560	3772771.873	350.31
LOCATION	L0006526	VOLUME	453698.440	3772771.850	350.29
LOCATION	L0006527	VOLUME	453695.320	3772771.828	350.27
LOCATION	L0006528	VOLUME	453692.201	3772771.806	350.26
LOCATION	L0006529	VOLUME	453689.081	3772771.783	350.27
LOCATION	L0006530	VOLUME	453685.961	3772771.761	350.28
LOCATION	L0006531	VOLUME	453682.841	3772771.739	350.27
LOCATION	L0006532	VOLUME	453679.721	3772771.716	350.26
LOCATION	L0006533	VOLUME	453676.601	3772771.694	350.24
LOCATION	L0006534	VOLUME	453673.481	3772771.672	350.22
LOCATION	L0006535	VOLUME	453670.361	3772771.650	350.21
LOCATION	L0006536	VOLUME	453667.241	3772771.627	350.19
LOCATION	L0006537	VOLUME	453664.121	3772771.605	350.17
LOCATION	L0006538	VOLUME	453661.001	3772771.583	350.15
LOCATION	L0006539	VOLUME	453657.881	3772771.560	350.12
LOCATION	L0006540	VOLUME	453654.762	3772771.538	350.08
LOCATION	L0006541	VOLUME	453651.642	3772771.516	350.04
LOCATION	L0006542	VOLUME	453648.522	3772771.493	350.00
LOCATION	L0006543	VOLUME	453645.402	3772771.471	349.96
LOCATION	L0006544	VOLUME	453642.282	3772771.449	349.92
LOCATION	L0006545	VOLUME	453639.162	3772771.426	349.89
LOCATION	L0006546	VOLUME	453636.042	3772771.404	349.86
LOCATION	L0006547	VOLUME	453632.922	3772771.382	349.83
LOCATION	L0006548	VOLUME	453629.802	3772771.359	349.80
LOCATION	L0006549	VOLUME	453626.682	3772771.337	349.77
LOCATION	L0006550	VOLUME	453623.562	3772771.315	349.74
LOCATION	L0006551	VOLUME	453620.442	3772771.292	349.71
LOCATION	L0006552	VOLUME	453617.322	3772771.270	349.68
LOCATION	L0006553	VOLUME	453614.203	3772771.248	349.66
LOCATION	L0006554	VOLUME	453611.083	3772771.226	349.65
LOCATION	L0006555	VOLUME	453607.963	3772771.203	349.63
LOCATION	L0006556	VOLUME	453604.843	3772771.181	349.62
LOCATION	L0006557	VOLUME	453601.723	3772771.159	349.61
LOCATION	L0006558	VOLUME	453598.603	3772771.136	349.60

LOCATION	L0006559	VOLUME	453595.483	3772771.114	349.60
LOCATION	L0006560	VOLUME	453592.363	3772771.092	349.59
LOCATION	L0006561	VOLUME	453589.243	3772771.069	349.58
LOCATION	L0006562	VOLUME	453586.123	3772771.047	349.58
LOCATION	L0006563	VOLUME	453583.003	3772771.025	349.57
LOCATION	L0006564	VOLUME	453579.883	3772771.002	349.56
LOCATION	L0006565	VOLUME	453576.763	3772770.980	349.55
LOCATION	L0006566	VOLUME	453573.644	3772770.958	349.53
LOCATION	L0006567	VOLUME	453570.524	3772770.935	349.52
LOCATION	L0006568	VOLUME	453567.404	3772770.913	349.50
LOCATION	L0006569	VOLUME	453564.284	3772770.891	349.49
LOCATION	L0006570	VOLUME	453561.164	3772770.868	349.47
LOCATION	L0006571	VOLUME	453558.044	3772770.846	349.46
LOCATION	L0006572	VOLUME	453554.924	3772770.824	349.45
LOCATION	L0006573	VOLUME	453551.804	3772770.801	349.44
LOCATION	L0006574	VOLUME	453548.684	3772770.779	349.42
LOCATION	L0006575	VOLUME	453545.564	3772770.757	349.41
LOCATION	L0006576	VOLUME	453542.444	3772770.735	349.39
LOCATION	L0006577	VOLUME	453539.324	3772770.712	349.37
LOCATION	L0006578	VOLUME	453536.205	3772770.690	349.34
LOCATION	L0006579	VOLUME	453533.085	3772770.668	349.32
LOCATION	L0006580	VOLUME	453529.965	3772770.645	349.30
LOCATION	L0006581	VOLUME	453526.845	3772770.623	349.29
LOCATION	L0006582	VOLUME	453523.725	3772770.601	349.28
LOCATION	L0006583	VOLUME	453520.605	3772770.578	349.27
LOCATION	L0006584	VOLUME	453517.485	3772770.556	349.26
LOCATION	L0006585	VOLUME	453514.365	3772770.534	349.25
LOCATION	L0006586	VOLUME	453511.245	3772770.511	349.24
LOCATION	L0006587	VOLUME	453508.125	3772770.489	349.24
LOCATION	L0006588	VOLUME	453505.005	3772770.467	349.23
LOCATION	L0006589	VOLUME	453501.885	3772770.444	349.23
LOCATION	L0006590	VOLUME	453498.765	3772770.422	349.22
LOCATION	L0006591	VOLUME	453495.646	3772770.400	349.21
LOCATION	L0006592	VOLUME	453492.526	3772770.377	349.18
LOCATION	L0006593	VOLUME	453489.406	3772770.355	349.16
LOCATION	L0006594	VOLUME	453486.286	3772770.333	349.13
LOCATION	L0006595	VOLUME	453483.166	3772770.311	349.11
LOCATION	L0006596	VOLUME	453480.046	3772770.288	349.09
LOCATION	L0006597	VOLUME	453476.926	3772770.266	349.08
LOCATION	L0006598	VOLUME	453473.806	3772770.244	349.07
LOCATION	L0006599	VOLUME	453470.686	3772770.221	349.06
LOCATION	L0006600	VOLUME	453467.566	3772770.199	349.06
LOCATION	L0006601	VOLUME	453464.446	3772770.177	349.05
LOCATION	L0006602	VOLUME	453461.326	3772770.154	349.05
LOCATION	L0006603	VOLUME	453458.207	3772770.132	349.03
LOCATION	L0006604	VOLUME	453455.087	3772770.110	349.02
LOCATION	L0006605	VOLUME	453451.967	3772770.087	349.01
LOCATION	L0006606	VOLUME	453448.847	3772770.065	349.00
LOCATION	L0006607	VOLUME	453445.727	3772770.043	348.99
LOCATION	L0006608	VOLUME	453442.607	3772770.020	348.98

LOCATION	L0006609	VOLUME	453439.487	3772769.998	348.97
LOCATION	L0006610	VOLUME	453436.367	3772769.976	348.95
LOCATION	L0006611	VOLUME	453433.247	3772769.953	348.94
LOCATION	L0006612	VOLUME	453430.127	3772769.931	348.92
LOCATION	L0006613	VOLUME	453427.007	3772769.909	348.91
LOCATION	L0006614	VOLUME	453423.887	3772769.886	348.89
LOCATION	L0006615	VOLUME	453420.767	3772769.864	348.87
LOCATION	L0006616	VOLUME	453417.648	3772769.842	348.85
LOCATION	L0006617	VOLUME	453414.528	3772769.820	348.83
LOCATION	L0006618	VOLUME	453411.408	3772769.797	348.81
LOCATION	L0006619	VOLUME	453408.288	3772769.775	348.80
LOCATION	L0006620	VOLUME	453405.168	3772769.753	348.79
LOCATION	L0006621	VOLUME	453402.048	3772769.730	348.78
LOCATION	L0006622	VOLUME	453398.928	3772769.708	348.76
LOCATION	L0006623	VOLUME	453395.808	3772769.686	348.75
LOCATION	L0006624	VOLUME	453392.688	3772769.663	348.74
LOCATION	L0006625	VOLUME	453389.568	3772769.641	348.73
LOCATION	L0006626	VOLUME	453386.448	3772769.619	348.72
LOCATION	L0006627	VOLUME	453383.328	3772769.596	348.71
LOCATION	L0006628	VOLUME	453380.209	3772769.574	348.69
LOCATION	L0006629	VOLUME	453377.089	3772769.552	348.68
LOCATION	L0006630	VOLUME	453373.969	3772769.529	348.66
LOCATION	L0006631	VOLUME	453370.849	3772769.507	348.64
LOCATION	L0006632	VOLUME	453367.729	3772769.485	348.62
LOCATION	L0006633	VOLUME	453364.609	3772769.462	348.60
LOCATION	L0006634	VOLUME	453361.489	3772769.440	348.58
LOCATION	L0006635	VOLUME	453358.369	3772769.418	348.57
LOCATION	L0006636	VOLUME	453355.249	3772769.396	348.56
LOCATION	L0006637	VOLUME	453352.129	3772769.373	348.56
LOCATION	L0006638	VOLUME	453349.009	3772769.351	348.54
LOCATION	L0006639	VOLUME	453345.889	3772769.329	348.53
LOCATION	L0006640	VOLUME	453342.769	3772769.306	348.52
LOCATION	L0006641	VOLUME	453339.650	3772769.284	348.50
LOCATION	L0006642	VOLUME	453336.530	3772769.262	348.49
LOCATION	L0006643	VOLUME	453333.410	3772769.239	348.48
LOCATION	L0006644	VOLUME	453330.290	3772769.217	348.48
LOCATION	L0006645	VOLUME	453327.170	3772769.195	348.47
LOCATION	L0006646	VOLUME	453324.050	3772769.172	348.47
LOCATION	L0006647	VOLUME	453320.930	3772769.150	348.46
LOCATION	L0006648	VOLUME	453317.810	3772769.128	348.46
LOCATION	L0006649	VOLUME	453314.690	3772769.105	348.45
LOCATION	L0006650	VOLUME	453311.570	3772769.083	348.44
LOCATION	L0006651	VOLUME	453308.450	3772769.061	348.43
LOCATION	L0006652	VOLUME	453305.330	3772769.038	348.44
LOCATION	L0006653	VOLUME	453302.211	3772769.016	348.44
LOCATION	L0006654	VOLUME	453299.091	3772768.994	348.45
LOCATION	L0006655	VOLUME	453295.971	3772768.971	348.46
LOCATION	L0006656	VOLUME	453292.851	3772768.949	348.48
LOCATION	L0006657	VOLUME	453289.731	3772768.927	348.50
LOCATION	L0006658	VOLUME	453286.611	3772768.905	348.53

LOCATION	L0006659	VOLUME	453283.491	3772768.882	348.55
LOCATION	L0006660	VOLUME	453280.371	3772768.860	348.56
LOCATION	L0006661	VOLUME	453277.251	3772768.838	348.58
LOCATION	L0006662	VOLUME	453274.131	3772768.815	348.59
LOCATION	L0006663	VOLUME	453271.011	3772768.793	348.59
LOCATION	L0006664	VOLUME	453267.891	3772768.771	348.60
LOCATION	L0006665	VOLUME	453264.771	3772768.748	348.61
LOCATION	L0006666	VOLUME	453261.652	3772768.726	348.62
LOCATION	L0006667	VOLUME	453258.532	3772768.704	348.62
LOCATION	L0006668	VOLUME	453255.412	3772768.681	348.63
LOCATION	L0006669	VOLUME	453252.292	3772768.659	348.64
LOCATION	L0006670	VOLUME	453249.172	3772768.637	348.64
LOCATION	L0006671	VOLUME	453246.052	3772768.614	348.65
LOCATION	L0006672	VOLUME	453242.932	3772768.592	348.66
LOCATION	L0006673	VOLUME	453239.812	3772768.570	348.67
LOCATION	L0006674	VOLUME	453236.692	3772768.547	348.68
LOCATION	L0006675	VOLUME	453233.572	3772768.525	348.69
LOCATION	L0006676	VOLUME	453230.452	3772768.503	348.69
LOCATION	L0006677	VOLUME	453227.332	3772768.481	348.69
LOCATION	L0006678	VOLUME	453224.213	3772768.458	348.70
LOCATION	L0006679	VOLUME	453221.093	3772768.436	348.69
LOCATION	L0006680	VOLUME	453217.973	3772768.414	348.69
LOCATION	L0006681	VOLUME	453214.853	3772768.391	348.69
LOCATION	L0006682	VOLUME	453211.733	3772768.369	348.69
LOCATION	L0006683	VOLUME	453208.613	3772768.347	348.69
LOCATION	L0006684	VOLUME	453205.493	3772768.324	348.69
LOCATION	L0006685	VOLUME	453202.373	3772768.302	348.69
LOCATION	L0006686	VOLUME	453199.253	3772768.280	348.69
LOCATION	L0006687	VOLUME	453196.133	3772768.257	348.69
LOCATION	L0006688	VOLUME	453193.013	3772768.235	348.69
LOCATION	L0006689	VOLUME	453189.893	3772768.213	348.68
LOCATION	L0006690	VOLUME	453186.773	3772768.190	348.67
LOCATION	L0006691	VOLUME	453183.654	3772768.168	348.66
LOCATION	L0006692	VOLUME	453180.534	3772768.146	348.65
LOCATION	L0006693	VOLUME	453177.414	3772768.123	348.63
LOCATION	L0006694	VOLUME	453174.294	3772768.101	348.62
LOCATION	L0006695	VOLUME	453171.174	3772768.079	348.61
LOCATION	L0006696	VOLUME	453168.054	3772768.056	348.60
LOCATION	L0006697	VOLUME	453164.934	3772768.034	348.60
LOCATION	L0006698	VOLUME	453161.814	3772768.012	348.59
LOCATION	L0006699	VOLUME	453158.694	3772767.990	348.58
LOCATION	L0006700	VOLUME	453155.574	3772767.967	348.58
LOCATION	L0006701	VOLUME	453152.454	3772767.945	348.57
LOCATION	L0006702	VOLUME	453149.334	3772767.923	348.56
LOCATION	L0006703	VOLUME	453146.215	3772767.900	348.56
LOCATION	L0006704	VOLUME	453143.095	3772767.878	348.55
LOCATION	L0006705	VOLUME	453139.975	3772767.856	348.54
LOCATION	L0006706	VOLUME	453136.855	3772767.833	348.54
LOCATION	L0006707	VOLUME	453133.735	3772767.811	348.53
LOCATION	L0006708	VOLUME	453130.615	3772767.789	348.52

LOCATION	L0006709	VOLUME	453127.495	3772767.766	348.51
LOCATION	L0006710	VOLUME	453124.375	3772767.744	348.50
LOCATION	L0006711	VOLUME	453121.255	3772767.722	348.48
LOCATION	L0006712	VOLUME	453118.135	3772767.699	348.47
LOCATION	L0006713	VOLUME	453115.015	3772767.677	348.46
LOCATION	L0006714	VOLUME	453111.895	3772767.655	348.45
LOCATION	L0006715	VOLUME	453108.775	3772767.632	348.45
LOCATION	L0006716	VOLUME	453105.656	3772767.610	348.45
LOCATION	L0006717	VOLUME	453102.536	3772767.588	348.44
LOCATION	L0006718	VOLUME	453099.416	3772767.566	348.44
LOCATION	L0006719	VOLUME	453096.296	3772767.543	348.43
LOCATION	L0006720	VOLUME	453093.176	3772767.521	348.42
LOCATION	L0006721	VOLUME	453090.056	3772767.499	348.41
LOCATION	L0006722	VOLUME	453086.936	3772767.476	348.40
LOCATION	L0006723	VOLUME	453083.816	3772767.454	348.39
LOCATION	L0006724	VOLUME	453080.696	3772767.432	348.38
LOCATION	L0006725	VOLUME	453077.576	3772767.409	348.37
LOCATION	L0006726	VOLUME	453074.456	3772767.387	348.36
LOCATION	L0006727	VOLUME	453071.336	3772767.365	348.35
LOCATION	L0006728	VOLUME	453068.217	3772767.342	348.34
LOCATION	L0006729	VOLUME	453065.097	3772767.320	348.32
LOCATION	L0006730	VOLUME	453061.977	3772767.298	348.31
LOCATION	L0006731	VOLUME	453058.857	3772767.275	348.30
LOCATION	L0006732	VOLUME	453055.737	3772767.253	348.29
LOCATION	L0006733	VOLUME	453052.617	3772767.231	348.28
LOCATION	L0006734	VOLUME	453049.497	3772767.208	348.26
LOCATION	L0006735	VOLUME	453046.377	3772767.186	348.25
LOCATION	L0006736	VOLUME	453043.257	3772767.164	348.24
LOCATION	L0006737	VOLUME	453040.137	3772767.141	348.23
LOCATION	L0006738	VOLUME	453037.017	3772767.119	348.21
LOCATION	L0006739	VOLUME	453033.897	3772767.097	348.21
LOCATION	L0006740	VOLUME	453030.777	3772767.075	348.20
LOCATION	L0006741	VOLUME	453027.658	3772767.052	348.20
LOCATION	L0006742	VOLUME	453024.538	3772767.030	348.19
LOCATION	L0006743	VOLUME	453021.418	3772767.008	348.19
LOCATION	L0006744	VOLUME	453018.298	3772766.985	348.18
LOCATION	L0006745	VOLUME	453015.178	3772766.963	348.17
LOCATION	L0006746	VOLUME	453012.058	3772766.941	348.16
LOCATION	L0006747	VOLUME	453008.938	3772766.918	348.15
LOCATION	L0006748	VOLUME	453005.818	3772766.896	348.14
LOCATION	L0006749	VOLUME	453002.698	3772766.874	348.13
LOCATION	L0006750	VOLUME	452999.578	3772766.851	348.13
LOCATION	L0006751	VOLUME	452996.458	3772766.829	348.12
LOCATION	L0006752	VOLUME	452993.338	3772766.807	348.11
LOCATION	L0006753	VOLUME	452990.219	3772766.784	348.10
LOCATION	L0006754	VOLUME	452987.099	3772766.762	348.09
LOCATION	L0006755	VOLUME	452983.979	3772766.740	348.08
LOCATION	L0006756	VOLUME	452980.859	3772766.717	348.07
LOCATION	L0006757	VOLUME	452977.739	3772766.695	348.07
LOCATION	L0006758	VOLUME	452974.619	3772766.673	348.07

LOCATION	L0006759	VOLUME	452971.499	3772766.651	348.06
LOCATION	L0006760	VOLUME	452968.379	3772766.628	348.06
LOCATION	L0006761	VOLUME	452965.259	3772766.606	348.05
LOCATION	L0006762	VOLUME	452962.139	3772766.584	348.05
LOCATION	L0006763	VOLUME	452959.019	3772766.561	348.04
LOCATION	L0006764	VOLUME	452955.899	3772766.539	348.03
LOCATION	L0006765	VOLUME	452952.779	3772766.517	348.03
LOCATION	L0006766	VOLUME	452949.660	3772766.494	348.02
LOCATION	L0006767	VOLUME	452946.540	3772766.472	348.01
LOCATION	L0006768	VOLUME	452943.420	3772766.450	348.00
LOCATION	L0006769	VOLUME	452940.300	3772766.427	347.99
LOCATION	L0006770	VOLUME	452937.180	3772766.405	347.99
LOCATION	L0006771	VOLUME	452934.060	3772766.383	347.98
LOCATION	L0006772	VOLUME	452930.940	3772766.360	347.98
LOCATION	L0006773	VOLUME	452927.820	3772766.338	347.97
LOCATION	L0006774	VOLUME	452924.700	3772766.316	347.96
LOCATION	L0006775	VOLUME	452921.580	3772766.293	347.96
LOCATION	L0006776	VOLUME	452918.460	3772766.271	347.95
LOCATION	L0006777	VOLUME	452915.340	3772766.249	347.94
LOCATION	L0006778	VOLUME	452912.220	3772766.226	347.92
LOCATION	L0006779	VOLUME	452909.101	3772766.204	347.90
LOCATION	L0006780	VOLUME	452905.981	3772766.182	347.89
LOCATION	L0006781	VOLUME	452902.861	3772766.160	347.87
LOCATION	L0006782	VOLUME	452899.741	3772766.137	347.86
LOCATION	L0006783	VOLUME	452896.621	3772766.115	347.85
LOCATION	L0006784	VOLUME	452893.501	3772766.093	347.85
LOCATION	L0006785	VOLUME	452890.381	3772766.070	347.85
LOCATION	L0006786	VOLUME	452887.261	3772766.048	347.86
LOCATION	L0006787	VOLUME	452884.141	3772766.026	347.87
LOCATION	L0006788	VOLUME	452881.021	3772766.003	347.88
LOCATION	L0006789	VOLUME	452877.901	3772765.981	347.89
LOCATION	L0006790	VOLUME	452874.781	3772765.959	347.89
LOCATION	L0006791	VOLUME	452871.662	3772765.936	347.89
LOCATION	L0006792	VOLUME	452868.542	3772765.914	347.89
LOCATION	L0006793	VOLUME	452865.422	3772765.892	347.88
LOCATION	L0006794	VOLUME	452862.302	3772765.869	347.87
LOCATION	L0006795	VOLUME	452859.182	3772765.847	347.87
LOCATION	L0006796	VOLUME	452856.062	3772765.825	347.86
LOCATION	L0006797	VOLUME	452852.942	3772765.802	347.85
LOCATION	L0006798	VOLUME	452849.822	3772765.780	347.84
LOCATION	L0006799	VOLUME	452846.702	3772765.758	347.83
LOCATION	L0006800	VOLUME	452843.582	3772765.736	347.82
LOCATION	L0006801	VOLUME	452840.462	3772765.713	347.81
LOCATION	L0006802	VOLUME	452837.342	3772765.691	347.80
LOCATION	L0006803	VOLUME	452834.222	3772765.669	347.79
LOCATION	L0006804	VOLUME	452831.103	3772765.646	347.78
LOCATION	L0006805	VOLUME	452827.983	3772765.624	347.77
LOCATION	L0006806	VOLUME	452824.863	3772765.602	347.76
LOCATION	L0006807	VOLUME	452821.743	3772765.579	347.75
LOCATION	L0006808	VOLUME	452818.623	3772765.557	347.74

LOCATION	L0006809	VOLUME	452815.503	3772765.535	347.73
LOCATION	L0006810	VOLUME	452812.383	3772765.512	347.72
LOCATION	L0006811	VOLUME	452809.263	3772765.490	347.71
LOCATION	L0006812	VOLUME	452806.143	3772765.468	347.70
LOCATION	L0006813	VOLUME	452803.023	3772765.445	347.68
LOCATION	L0006814	VOLUME	452799.903	3772765.423	347.67
LOCATION	L0006815	VOLUME	452796.783	3772765.401	347.65
LOCATION	L0006816	VOLUME	452793.664	3772765.378	347.64
LOCATION	L0006817	VOLUME	452790.544	3772765.356	347.63
LOCATION	L0006818	VOLUME	452787.424	3772765.334	347.62
LOCATION	L0006819	VOLUME	452784.304	3772765.312	347.63
LOCATION	L0006820	VOLUME	452781.184	3772765.289	347.63
LOCATION	L0006821	VOLUME	452778.064	3772765.267	347.63
LOCATION	L0006822	VOLUME	452774.944	3772765.245	347.62
LOCATION	L0006823	VOLUME	452771.824	3772765.222	347.62
LOCATION	L0006824	VOLUME	452768.704	3772765.200	347.61
LOCATION	L0006825	VOLUME	452765.584	3772765.178	347.60
LOCATION	L0006826	VOLUME	452762.464	3772765.155	347.59
LOCATION	L0006827	VOLUME	452759.344	3772765.133	347.58
LOCATION	L0006828	VOLUME	452756.224	3772765.111	347.57
LOCATION	L0006829	VOLUME	452753.105	3772765.088	347.56
LOCATION	L0006830	VOLUME	452749.985	3772765.066	347.54
LOCATION	L0006831	VOLUME	452746.865	3772765.044	347.53
LOCATION	L0006832	VOLUME	452743.745	3772765.021	347.52
LOCATION	L0006833	VOLUME	452740.625	3772764.999	347.51
LOCATION	L0006834	VOLUME	452737.505	3772764.977	347.49
LOCATION	L0006835	VOLUME	452734.385	3772764.954	347.48
LOCATION	L0006836	VOLUME	452731.265	3772764.932	347.46
LOCATION	L0006837	VOLUME	452728.145	3772764.910	347.45
LOCATION	L0006838	VOLUME	452725.025	3772764.887	347.44
LOCATION	L0006839	VOLUME	452721.905	3772764.865	347.42
LOCATION	L0006840	VOLUME	452718.785	3772764.843	347.41
LOCATION	L0006841	VOLUME	452715.666	3772764.821	347.39
LOCATION	L0006842	VOLUME	452712.546	3772764.798	347.37
LOCATION	L0006843	VOLUME	452709.426	3772764.776	347.36
LOCATION	L0006844	VOLUME	452706.306	3772764.754	347.35
LOCATION	L0006845	VOLUME	452703.186	3772764.731	347.34
LOCATION	L0006846	VOLUME	452700.066	3772764.709	347.33
LOCATION	L0006847	VOLUME	452696.946	3772764.687	347.32
LOCATION	L0006848	VOLUME	452693.826	3772764.664	347.32
LOCATION	L0006849	VOLUME	452690.706	3772764.642	347.30
LOCATION	L0006850	VOLUME	452687.586	3772764.620	347.29
LOCATION	L0006851	VOLUME	452684.466	3772764.597	347.28
LOCATION	L0006852	VOLUME	452681.346	3772764.575	347.26
LOCATION	L0006853	VOLUME	452678.226	3772764.553	347.25
LOCATION	L0006854	VOLUME	452675.107	3772764.530	347.23
LOCATION	L0006855	VOLUME	452671.987	3772764.508	347.21
LOCATION	L0006856	VOLUME	452668.867	3772764.486	347.20
LOCATION	L0006857	VOLUME	452665.747	3772764.463	347.19
LOCATION	L0006858	VOLUME	452662.627	3772764.441	347.18

LOCATION	L0006859	VOLUME	452659.507	3772764.419	347.17
LOCATION	L0006860	VOLUME	452656.387	3772764.397	347.16
LOCATION	L0006861	VOLUME	452653.267	3772764.374	347.15
LOCATION	L0006862	VOLUME	452650.147	3772764.352	347.14
LOCATION	L0006863	VOLUME	452647.027	3772764.330	347.14
LOCATION	L0006864	VOLUME	452643.907	3772764.307	347.13
LOCATION	L0006865	VOLUME	452640.787	3772764.285	347.13
LOCATION	L0006866	VOLUME	452637.668	3772764.263	347.13
LOCATION	L0006867	VOLUME	452634.548	3772764.240	347.13
LOCATION	L0006868	VOLUME	452631.428	3772764.218	347.12
LOCATION	L0006869	VOLUME	452628.308	3772764.196	347.12
LOCATION	L0006870	VOLUME	452625.188	3772764.173	347.10
LOCATION	L0006871	VOLUME	452622.068	3772764.151	347.09
LOCATION	L0006872	VOLUME	452618.948	3772764.129	347.08
LOCATION	L0006873	VOLUME	452615.828	3772764.106	347.07
LOCATION	L0006874	VOLUME	452612.708	3772764.084	347.06
LOCATION	L0006875	VOLUME	452609.588	3772764.062	347.06
LOCATION	L0006876	VOLUME	452606.468	3772764.039	347.05
LOCATION	L0006877	VOLUME	452603.348	3772764.017	347.04
LOCATION	L0006878	VOLUME	452600.228	3772763.995	347.04
LOCATION	L0006879	VOLUME	452597.109	3772763.972	347.03
LOCATION	L0006880	VOLUME	452593.989	3772763.950	347.02
LOCATION	L0006881	VOLUME	452590.869	3772763.928	347.01
LOCATION	L0006882	VOLUME	452587.749	3772763.906	346.99
LOCATION	L0006883	VOLUME	452584.629	3772763.883	346.97
LOCATION	L0006884	VOLUME	452581.509	3772763.861	346.95
LOCATION	L0006885	VOLUME	452578.389	3772763.839	346.92
LOCATION	L0006886	VOLUME	452575.269	3772763.816	346.90
LOCATION	L0006887	VOLUME	452572.149	3772763.794	346.89
LOCATION	L0006888	VOLUME	452569.029	3772763.772	346.88
LOCATION	L0006889	VOLUME	452565.909	3772763.749	346.87
LOCATION	L0006890	VOLUME	452562.789	3772763.727	346.86
LOCATION	L0006891	VOLUME	452559.670	3772763.705	346.86
LOCATION	L0006892	VOLUME	452556.550	3772763.682	346.85
LOCATION	L0006893	VOLUME	452553.430	3772763.660	346.84
LOCATION	L0006894	VOLUME	452550.310	3772763.638	346.84
LOCATION	L0006895	VOLUME	452547.190	3772763.615	346.83
LOCATION	L0006896	VOLUME	452544.070	3772763.593	346.82
LOCATION	L0006897	VOLUME	452540.950	3772763.571	346.81
LOCATION	L0006898	VOLUME	452537.830	3772763.548	346.80
LOCATION	L0006899	VOLUME	452534.710	3772763.526	346.79
LOCATION	L0006900	VOLUME	452531.590	3772763.504	346.77
LOCATION	L0006901	VOLUME	452528.470	3772763.482	346.71
LOCATION	L0006902	VOLUME	452525.350	3772763.459	346.65
LOCATION	L0006903	VOLUME	452522.230	3772763.437	346.59
LOCATION	L0006904	VOLUME	452519.111	3772763.415	346.53
LOCATION	L0006905	VOLUME	452515.991	3772763.392	346.47
LOCATION	L0006906	VOLUME	452512.871	3772763.370	346.48
LOCATION	L0006907	VOLUME	452509.751	3772763.348	346.52
LOCATION	L0006908	VOLUME	452506.631	3772763.325	346.55

LOCATION	L0006909	VOLUME	452503.511	3772763.303	346.55
LOCATION	L0006910	VOLUME	452500.391	3772763.281	346.53
LOCATION	L0006911	VOLUME	452497.271	3772763.258	346.52
LOCATION	L0006912	VOLUME	452494.151	3772763.236	346.49
LOCATION	L0006913	VOLUME	452491.031	3772763.214	346.46
LOCATION	L0006914	VOLUME	452487.911	3772763.191	346.45
LOCATION	L0006915	VOLUME	452484.791	3772763.169	346.46
LOCATION	L0006916	VOLUME	452481.672	3772763.147	346.47
LOCATION	L0006917	VOLUME	452478.552	3772763.124	346.46
LOCATION	L0006918	VOLUME	452475.432	3772763.102	346.45
LOCATION	L0006919	VOLUME	452472.312	3772763.080	346.43
LOCATION	L0006920	VOLUME	452469.192	3772763.057	346.40
LOCATION	L0006921	VOLUME	452466.072	3772763.035	346.37
LOCATION	L0006922	VOLUME	452462.952	3772763.013	346.34
LOCATION	L0006923	VOLUME	452459.832	3772762.991	346.30
LOCATION	L0006924	VOLUME	452456.712	3772762.968	346.27
LOCATION	L0006925	VOLUME	452453.592	3772762.946	346.23
LOCATION	L0006926	VOLUME	452450.472	3772762.924	346.20
LOCATION	L0006927	VOLUME	452447.352	3772762.901	346.17
LOCATION	L0006928	VOLUME	452444.232	3772762.879	346.14
LOCATION	L0006929	VOLUME	452441.113	3772762.857	346.12
LOCATION	L0006930	VOLUME	452437.993	3772762.834	346.09
LOCATION	L0006931	VOLUME	452434.873	3772762.812	346.06
LOCATION	L0006932	VOLUME	452431.753	3772762.790	346.03
LOCATION	L0006933	VOLUME	452428.633	3772762.767	346.00
LOCATION	L0006934	VOLUME	452425.513	3772762.745	345.98
LOCATION	L0006935	VOLUME	452422.393	3772762.723	345.95
LOCATION	L0006936	VOLUME	452419.273	3772762.700	345.92
LOCATION	L0006937	VOLUME	452416.153	3772762.678	345.90
LOCATION	L0006938	VOLUME	452413.033	3772762.656	345.88
LOCATION	L0006939	VOLUME	452409.913	3772762.633	345.86
LOCATION	L0006940	VOLUME	452406.793	3772762.611	345.84
LOCATION	L0006941	VOLUME	452403.674	3772762.589	345.82
LOCATION	L0006942	VOLUME	452400.554	3772762.567	345.80
LOCATION	L0006943	VOLUME	452397.434	3772762.544	345.77
LOCATION	L0006944	VOLUME	452394.314	3772762.522	345.75
LOCATION	L0006945	VOLUME	452391.194	3772762.500	345.73
LOCATION	L0006946	VOLUME	452388.074	3772762.477	345.70
LOCATION	L0006947	VOLUME	452384.954	3772762.455	345.68
LOCATION	L0006948	VOLUME	452381.834	3772762.433	345.66
LOCATION	L0006949	VOLUME	452378.714	3772762.410	345.65
LOCATION	L0006950	VOLUME	452375.594	3772762.388	345.62
LOCATION	L0006951	VOLUME	452372.474	3772762.366	345.60
LOCATION	L0006952	VOLUME	452369.354	3772762.343	345.58
LOCATION	L0006953	VOLUME	452366.234	3772762.321	345.57
LOCATION	L0006954	VOLUME	452363.115	3772762.299	345.55
LOCATION	L0006955	VOLUME	452359.995	3772762.276	345.53
LOCATION	L0006956	VOLUME	452356.875	3772762.254	345.52
LOCATION	L0006957	VOLUME	452353.755	3772762.232	345.50
LOCATION	L0006958	VOLUME	452350.635	3772762.209	345.48

LOCATION	L0006959	VOLUME	452347.515	3772762.187	345.46
LOCATION	L0006960	VOLUME	452344.395	3772762.165	345.43
LOCATION	L0006961	VOLUME	452341.275	3772762.142	345.42
LOCATION	L0006962	VOLUME	452338.155	3772762.120	345.40
LOCATION	L0006963	VOLUME	452335.035	3772762.098	345.39
LOCATION	L0006964	VOLUME	452331.915	3772762.076	345.37
LOCATION	L0006965	VOLUME	452328.795	3772762.053	345.36
LOCATION	L0006966	VOLUME	452325.676	3772762.031	345.34
LOCATION	L0006967	VOLUME	452322.556	3772762.009	345.32
LOCATION	L0006968	VOLUME	452319.436	3772761.986	345.31
LOCATION	L0006969	VOLUME	452316.316	3772761.964	345.29
LOCATION	L0006970	VOLUME	452313.196	3772761.942	345.28
LOCATION	L0006971	VOLUME	452310.076	3772761.919	345.26
LOCATION	L0006972	VOLUME	452306.956	3772761.897	345.24
LOCATION	L0006973	VOLUME	452303.836	3772761.875	345.23
LOCATION	L0006974	VOLUME	452300.716	3772761.852	345.21
LOCATION	L0006975	VOLUME	452297.596	3772761.830	345.18
LOCATION	L0006976	VOLUME	452294.476	3772761.808	345.15
LOCATION	L0006977	VOLUME	452291.356	3772761.785	345.12
LOCATION	L0006978	VOLUME	452288.236	3772761.763	345.10
LOCATION	L0006979	VOLUME	452285.117	3772761.741	345.07
LOCATION	L0006980	VOLUME	452281.997	3772761.718	345.05
LOCATION	L0006981	VOLUME	452278.877	3772761.696	345.04
LOCATION	L0006982	VOLUME	452275.757	3772761.674	345.02
LOCATION	L0006983	VOLUME	452272.637	3772761.652	345.01
LOCATION	L0006984	VOLUME	452269.517	3772761.629	345.00
LOCATION	L0006985	VOLUME	452266.397	3772761.607	344.99
LOCATION	L0006986	VOLUME	452263.277	3772761.585	344.98
LOCATION	L0006987	VOLUME	452260.157	3772761.562	344.97
LOCATION	L0006988	VOLUME	452257.037	3772761.540	344.97
LOCATION	L0006989	VOLUME	452253.917	3772761.518	344.96
LOCATION	L0006990	VOLUME	452250.797	3772761.495	344.95
LOCATION	L0006991	VOLUME	452247.678	3772761.473	344.94
LOCATION	L0006992	VOLUME	452244.558	3772761.451	344.94
LOCATION	L0006993	VOLUME	452241.438	3772761.428	344.93
LOCATION	L0006994	VOLUME	452238.318	3772761.406	344.93
LOCATION	L0006995	VOLUME	452235.198	3772761.384	344.92
LOCATION	L0006996	VOLUME	452232.078	3772761.361	344.92
LOCATION	L0006997	VOLUME	452228.958	3772761.339	344.92
LOCATION	L0006998	VOLUME	452225.838	3772761.317	344.92
LOCATION	L0006999	VOLUME	452222.718	3772761.294	344.92
LOCATION	L0007000	VOLUME	452219.598	3772761.272	344.91
LOCATION	L0007001	VOLUME	452216.478	3772761.250	344.90
LOCATION	L0007002	VOLUME	452213.358	3772761.227	344.88
LOCATION	L0007003	VOLUME	452210.238	3772761.205	344.87
LOCATION	L0007004	VOLUME	452207.119	3772761.183	344.86
LOCATION	L0007005	VOLUME	452203.999	3772761.161	344.85
LOCATION	L0007006	VOLUME	452200.879	3772761.138	344.85
LOCATION	L0007007	VOLUME	452197.759	3772761.116	344.85
LOCATION	L0007008	VOLUME	452194.639	3772761.094	344.84

LOCATION	L0007009	VOLUME	452191.519	3772761.071	344.83
LOCATION	L0007010	VOLUME	452188.399	3772761.049	344.82
LOCATION	L0007011	VOLUME	452185.279	3772761.027	344.81
LOCATION	L0007012	VOLUME	452182.159	3772761.004	344.80
LOCATION	L0007013	VOLUME	452179.039	3772760.982	344.79
LOCATION	L0007014	VOLUME	452175.919	3772760.960	344.78
LOCATION	L0007015	VOLUME	452172.799	3772760.937	344.77
LOCATION	L0007016	VOLUME	452169.679	3772760.915	344.76
LOCATION	L0007017	VOLUME	452166.560	3772760.893	344.74
LOCATION	L0007018	VOLUME	452163.440	3772760.870	344.73
LOCATION	L0007019	VOLUME	452160.320	3772760.848	344.72
LOCATION	L0007020	VOLUME	452157.200	3772760.826	344.70
LOCATION	L0007021	VOLUME	452154.080	3772760.803	344.69
LOCATION	L0007022	VOLUME	452150.960	3772760.781	344.68
LOCATION	L0007023	VOLUME	452147.840	3772760.759	344.67
LOCATION	L0007024	VOLUME	452144.720	3772760.737	344.65
LOCATION	L0007025	VOLUME	452141.600	3772760.714	344.63
LOCATION	L0007026	VOLUME	452138.480	3772760.692	344.62
LOCATION	L0007027	VOLUME	452135.360	3772760.670	344.59
LOCATION	L0007028	VOLUME	452132.240	3772760.647	344.57
LOCATION	L0007029	VOLUME	452129.121	3772760.625	344.56
LOCATION	L0007030	VOLUME	452126.001	3772760.603	344.55
LOCATION	L0007031	VOLUME	452122.881	3772760.580	344.54
LOCATION	L0007032	VOLUME	452119.761	3772760.558	344.53
LOCATION	L0007033	VOLUME	452116.641	3772760.536	344.53
LOCATION	L0007034	VOLUME	452113.521	3772760.513	344.52
LOCATION	L0007035	VOLUME	452110.401	3772760.491	344.52
LOCATION	L0007036	VOLUME	452107.281	3772760.469	344.51
LOCATION	L0007037	VOLUME	452104.161	3772760.446	344.50
LOCATION	L0007038	VOLUME	452101.041	3772760.424	344.49
LOCATION	L0007039	VOLUME	452097.921	3772760.402	344.47
LOCATION	L0007040	VOLUME	452094.801	3772760.379	344.44
LOCATION	L0007041	VOLUME	452091.681	3772760.357	344.42
LOCATION	L0007042	VOLUME	452088.562	3772760.335	344.39
LOCATION	L0007043	VOLUME	452085.442	3772760.312	344.37
LOCATION	L0007044	VOLUME	452082.322	3772760.290	344.36
LOCATION	L0007045	VOLUME	452079.202	3772760.268	344.34
LOCATION	L0007046	VOLUME	452076.082	3772760.246	344.33
LOCATION	L0007047	VOLUME	452072.962	3772760.223	344.31
LOCATION	L0007048	VOLUME	452069.842	3772760.201	344.29
LOCATION	L0007049	VOLUME	452066.722	3772760.179	344.27
LOCATION	L0007050	VOLUME	452063.602	3772760.156	344.26
LOCATION	L0007051	VOLUME	452060.482	3772760.134	344.24
LOCATION	L0007052	VOLUME	452057.362	3772760.112	344.23
LOCATION	L0007053	VOLUME	452054.242	3772760.089	344.21
LOCATION	L0007054	VOLUME	452051.123	3772760.067	344.19
LOCATION	L0007055	VOLUME	452048.003	3772760.045	344.17
LOCATION	L0007056	VOLUME	452044.883	3772760.022	344.16
LOCATION	L0007057	VOLUME	452041.763	3772760.000	344.14
LOCATION	L0007058	VOLUME	452038.643	3772759.978	344.12

LOCATION	L0007059	VOLUME	452035.523	3772759.955	344.10
LOCATION	L0007060	VOLUME	452032.403	3772759.933	344.09
LOCATION	L0007061	VOLUME	452029.283	3772759.911	344.08
LOCATION	L0007062	VOLUME	452026.163	3772759.888	344.06
LOCATION	L0007063	VOLUME	452023.043	3772759.866	344.05
LOCATION	L0007064	VOLUME	452019.923	3772759.844	344.03
LOCATION	L0007065	VOLUME	452016.803	3772759.822	344.02
LOCATION	L0007066	VOLUME	452013.683	3772759.799	344.01
LOCATION	L0007067	VOLUME	452010.564	3772759.777	344.00
LOCATION	L0007068	VOLUME	452007.444	3772759.755	343.99
LOCATION	L0007069	VOLUME	452004.324	3772759.732	343.98
LOCATION	L0007070	VOLUME	452001.204	3772759.710	343.97
LOCATION	L0007071	VOLUME	451998.084	3772759.688	343.96
LOCATION	L0007072	VOLUME	451994.964	3772759.665	343.94
LOCATION	L0007073	VOLUME	451991.844	3772759.643	343.93
LOCATION	L0007074	VOLUME	451988.724	3772759.621	343.91
LOCATION	L0007075	VOLUME	451985.604	3772759.598	343.89
LOCATION	L0007076	VOLUME	451982.484	3772759.576	343.87
LOCATION	L0007077	VOLUME	451979.364	3772759.554	343.86
LOCATION	L0007078	VOLUME	451976.244	3772759.531	343.84
LOCATION	L0007079	VOLUME	451973.125	3772759.509	343.83
LOCATION	L0007080	VOLUME	451970.005	3772759.487	343.82
LOCATION	L0007081	VOLUME	451966.885	3772759.464	343.81
LOCATION	L0007082	VOLUME	451963.765	3772759.442	343.80
LOCATION	L0007083	VOLUME	451960.645	3772759.420	343.79
LOCATION	L0007084	VOLUME	451957.525	3772759.397	343.77
LOCATION	L0007085	VOLUME	451954.405	3772759.375	343.76
LOCATION	L0007086	VOLUME	451951.285	3772759.353	343.74
LOCATION	L0007087	VOLUME	451948.165	3772759.331	343.73
LOCATION	L0007088	VOLUME	451945.045	3772759.308	343.71
LOCATION	L0007089	VOLUME	451941.925	3772759.286	343.69
LOCATION	L0007090	VOLUME	451938.805	3772759.264	343.67
LOCATION	L0007091	VOLUME	451935.685	3772759.241	343.65
LOCATION	L0007092	VOLUME	451932.566	3772759.219	343.63
LOCATION	L0007093	VOLUME	451929.446	3772759.197	343.61
LOCATION	L0007094	VOLUME	451926.326	3772759.174	343.59
LOCATION	L0007095	VOLUME	451923.206	3772759.152	343.56
LOCATION	L0007096	VOLUME	451920.086	3772759.130	343.53
LOCATION	L0007097	VOLUME	451916.966	3772759.107	343.51
LOCATION	L0007098	VOLUME	451913.846	3772759.085	343.47
LOCATION	L0007099	VOLUME	451910.726	3772759.063	343.44
LOCATION	L0007100	VOLUME	451907.606	3772759.040	343.41
LOCATION	L0007101	VOLUME	451904.486	3772759.018	343.37
LOCATION	L0007102	VOLUME	451901.366	3772758.996	343.33
LOCATION	L0007103	VOLUME	451898.246	3772758.973	343.29
LOCATION	L0007104	VOLUME	451895.127	3772758.951	343.25
LOCATION	L0007105	VOLUME	451892.007	3772758.929	343.21
LOCATION	L0007106	VOLUME	451888.887	3772758.907	343.17
LOCATION	L0007107	VOLUME	451885.767	3772758.884	343.13
LOCATION	L0007108	VOLUME	451882.647	3772758.862	343.09

LOCATION	L0007109	VOLUME	451879.527	3772758.840	343.03
LOCATION	L0007110	VOLUME	451876.407	3772758.817	342.98
LOCATION	L0007111	VOLUME	451873.287	3772758.795	342.92
LOCATION	L0007112	VOLUME	451870.167	3772758.773	342.86
LOCATION	L0007113	VOLUME	451867.047	3772758.750	342.81
LOCATION	L0007114	VOLUME	451863.927	3772758.728	342.74
LOCATION	L0007115	VOLUME	451860.807	3772758.706	342.68
LOCATION	L0007116	VOLUME	451857.687	3772758.683	342.61
LOCATION	L0007117	VOLUME	451854.568	3772758.661	342.58
LOCATION	L0007118	VOLUME	451851.448	3772758.639	342.57
LOCATION	L0007119	VOLUME	451848.328	3772758.616	342.55
LOCATION	L0007120	VOLUME	451845.208	3772758.594	342.60
LOCATION	L0007121	VOLUME	451842.088	3772758.572	342.64
LOCATION	L0007122	VOLUME	451838.968	3772758.549	342.72
LOCATION	L0007123	VOLUME	451835.848	3772758.527	342.90
LOCATION	L0007124	VOLUME	451832.728	3772758.505	343.08
LOCATION	L0007125	VOLUME	451829.608	3772758.482	343.24
LOCATION	L0007126	VOLUME	451826.488	3772758.460	343.39
LOCATION	L0007127	VOLUME	451823.368	3772758.438	343.54
LOCATION	L0007128	VOLUME	451820.248	3772758.416	343.64
LOCATION	L0007129	VOLUME	451817.129	3772758.393	343.74
LOCATION	L0007130	VOLUME	451814.009	3772758.371	343.83
LOCATION	L0007131	VOLUME	451810.889	3772758.349	343.90
LOCATION	L0007132	VOLUME	451807.769	3772758.326	343.97
LOCATION	L0007133	VOLUME	451804.649	3772758.304	344.03
LOCATION	L0007134	VOLUME	451801.529	3772758.282	344.09
LOCATION	L0007135	VOLUME	451798.409	3772758.259	344.15
LOCATION	L0007136	VOLUME	451795.289	3772758.237	344.22
LOCATION	L0007137	VOLUME	451792.169	3772758.215	344.31
LOCATION	L0007138	VOLUME	451789.049	3772758.192	344.39
LOCATION	L0007139	VOLUME	451785.929	3772758.170	344.48
LOCATION	L0007140	VOLUME	451782.809	3772758.148	344.56
LOCATION	L0007141	VOLUME	451779.689	3772758.125	344.65
LOCATION	L0007142	VOLUME	451776.570	3772758.103	344.72
LOCATION	L0007143	VOLUME	451773.450	3772758.081	344.78
LOCATION	L0007144	VOLUME	451770.330	3772758.058	344.85
LOCATION	L0007145	VOLUME	451767.210	3772758.036	344.92
LOCATION	L0007146	VOLUME	451764.090	3772758.014	344.99
LOCATION	L0007147	VOLUME	451760.970	3772757.992	345.06
LOCATION	L0007148	VOLUME	451757.850	3772757.969	345.13
LOCATION	L0007149	VOLUME	451754.730	3772757.947	345.19
LOCATION	L0007150	VOLUME	451751.610	3772757.925	345.23
LOCATION	L0007151	VOLUME	451748.490	3772757.902	345.26
LOCATION	L0007152	VOLUME	451745.370	3772757.880	345.29
LOCATION	L0007153	VOLUME	451742.250	3772757.858	345.31
LOCATION	L0007154	VOLUME	451739.131	3772757.835	345.33
LOCATION	L0007155	VOLUME	451736.011	3772757.813	345.34
LOCATION	L0007156	VOLUME	451732.891	3772757.791	345.35
LOCATION	L0007157	VOLUME	451729.771	3772757.768	345.36
LOCATION	L0007158	VOLUME	451726.651	3772757.746	345.37

LOCATION L0007159	VOLUME	451723.531	3772757.724	345.38
LOCATION L0007160	VOLUME	451720.411	3772757.701	345.39
LOCATION L0007161	VOLUME	451717.291	3772757.679	345.40
LOCATION L0007162	VOLUME	451714.171	3772757.657	345.41
LOCATION L0007163	VOLUME	451711.051	3772757.634	345.43
LOCATION L0007164	VOLUME	451707.931	3772757.612	345.44
LOCATION L0007165	VOLUME	451704.811	3772757.590	345.46
LOCATION L0007166	VOLUME	451701.691	3772757.567	345.47
LOCATION L0007167	VOLUME	451698.572	3772757.545	345.47
LOCATION L0007168	VOLUME	451695.452	3772757.523	345.47

** End of LINE VOLUME Source ID = OFFSITE1

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE2

** DESCRSRC Offsite west inbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 9

** 454413.141, 3772875.665, 355.65, 3.40, 1.45

** 454160.714, 3772868.749, 354.19, 3.40, 1.45

** 453930.418, 3772783.685, 352.25, 3.40, 1.45

** 453824.606, 3772762.246, 351.34, 3.40, 1.45

** 453726.402, 3772760.171, 350.57, 3.40, 1.45

** 453669.001, 3772759.479, 350.10, 3.40, 1.45

** 453209.792, 3772760.171, 348.70, 3.40, 1.45

** 452515.445, 3772754.638, 345.96, 3.40, 1.45

** 451694.540, 3772749.797, 345.23, 3.40, 1.45

** -----

LOCATION L0007169	VOLUME	454411.581	3772875.622	355.65
LOCATION L0007170	VOLUME	454408.462	3772875.537	355.63
LOCATION L0007171	VOLUME	454405.344	3772875.451	355.61
LOCATION L0007172	VOLUME	454402.225	3772875.366	355.59
LOCATION L0007173	VOLUME	454399.106	3772875.280	355.57
LOCATION L0007174	VOLUME	454395.987	3772875.195	355.54
LOCATION L0007175	VOLUME	454392.868	3772875.109	355.52
LOCATION L0007176	VOLUME	454389.750	3772875.024	355.50
LOCATION L0007177	VOLUME	454386.631	3772874.939	355.48
LOCATION L0007178	VOLUME	454383.512	3772874.853	355.46
LOCATION L0007179	VOLUME	454380.393	3772874.768	355.44
LOCATION L0007180	VOLUME	454377.274	3772874.682	355.42
LOCATION L0007181	VOLUME	454374.155	3772874.597	355.40
LOCATION L0007182	VOLUME	454371.037	3772874.511	355.38
LOCATION L0007183	VOLUME	454367.918	3772874.426	355.36
LOCATION L0007184	VOLUME	454364.799	3772874.340	355.34
LOCATION L0007185	VOLUME	454361.680	3772874.255	355.32
LOCATION L0007186	VOLUME	454358.561	3772874.170	355.30

LOCATION	L0007187	VOLUME	454355.442	3772874.084	355.28
LOCATION	L0007188	VOLUME	454352.324	3772873.999	355.26
LOCATION	L0007189	VOLUME	454349.205	3772873.913	355.23
LOCATION	L0007190	VOLUME	454346.086	3772873.828	355.21
LOCATION	L0007191	VOLUME	454342.967	3772873.742	355.18
LOCATION	L0007192	VOLUME	454339.848	3772873.657	355.17
LOCATION	L0007193	VOLUME	454336.729	3772873.571	355.15
LOCATION	L0007194	VOLUME	454333.611	3772873.486	355.14
LOCATION	L0007195	VOLUME	454330.492	3772873.401	355.12
LOCATION	L0007196	VOLUME	454327.373	3772873.315	355.10
LOCATION	L0007197	VOLUME	454324.254	3772873.230	355.08
LOCATION	L0007198	VOLUME	454321.135	3772873.144	355.05
LOCATION	L0007199	VOLUME	454318.016	3772873.059	355.02
LOCATION	L0007200	VOLUME	454314.898	3772872.973	355.00
LOCATION	L0007201	VOLUME	454311.779	3772872.888	354.98
LOCATION	L0007202	VOLUME	454308.660	3772872.802	354.96
LOCATION	L0007203	VOLUME	454305.541	3772872.717	354.95
LOCATION	L0007204	VOLUME	454302.422	3772872.631	354.93
LOCATION	L0007205	VOLUME	454299.303	3772872.546	354.92
LOCATION	L0007206	VOLUME	454296.185	3772872.461	354.91
LOCATION	L0007207	VOLUME	454293.066	3772872.375	354.90
LOCATION	L0007208	VOLUME	454289.947	3772872.290	354.88
LOCATION	L0007209	VOLUME	454286.828	3772872.204	354.86
LOCATION	L0007210	VOLUME	454283.709	3772872.119	354.84
LOCATION	L0007211	VOLUME	454280.590	3772872.033	354.82
LOCATION	L0007212	VOLUME	454277.472	3772871.948	354.80
LOCATION	L0007213	VOLUME	454274.353	3772871.862	354.79
LOCATION	L0007214	VOLUME	454271.234	3772871.777	354.77
LOCATION	L0007215	VOLUME	454268.115	3772871.692	354.74
LOCATION	L0007216	VOLUME	454264.996	3772871.606	354.72
LOCATION	L0007217	VOLUME	454261.877	3772871.521	354.70
LOCATION	L0007218	VOLUME	454258.759	3772871.435	354.68
LOCATION	L0007219	VOLUME	454255.640	3772871.350	354.66
LOCATION	L0007220	VOLUME	454252.521	3772871.264	354.64
LOCATION	L0007221	VOLUME	454249.402	3772871.179	354.63
LOCATION	L0007222	VOLUME	454246.283	3772871.093	354.61
LOCATION	L0007223	VOLUME	454243.165	3772871.008	354.60
LOCATION	L0007224	VOLUME	454240.046	3772870.923	354.58
LOCATION	L0007225	VOLUME	454236.927	3772870.837	354.57
LOCATION	L0007226	VOLUME	454233.808	3772870.752	354.55
LOCATION	L0007227	VOLUME	454230.689	3772870.666	354.54
LOCATION	L0007228	VOLUME	454227.570	3772870.581	354.52
LOCATION	L0007229	VOLUME	454224.452	3772870.495	354.51
LOCATION	L0007230	VOLUME	454221.333	3772870.410	354.49
LOCATION	L0007231	VOLUME	454218.214	3772870.324	354.48
LOCATION	L0007232	VOLUME	454215.095	3772870.239	354.46
LOCATION	L0007233	VOLUME	454211.976	3772870.154	354.45
LOCATION	L0007234	VOLUME	454208.857	3772870.068	354.43
LOCATION	L0007235	VOLUME	454205.739	3772869.983	354.41
LOCATION	L0007236	VOLUME	454202.620	3772869.897	354.40

LOCATION	L0007237	VOLUME	454199.501	3772869.812	354.38
LOCATION	L0007238	VOLUME	454196.382	3772869.726	354.37
LOCATION	L0007239	VOLUME	454193.263	3772869.641	354.35
LOCATION	L0007240	VOLUME	454190.144	3772869.555	354.33
LOCATION	L0007241	VOLUME	454187.026	3772869.470	354.31
LOCATION	L0007242	VOLUME	454183.907	3772869.384	354.29
LOCATION	L0007243	VOLUME	454180.788	3772869.299	354.27
LOCATION	L0007244	VOLUME	454177.669	3772869.214	354.25
LOCATION	L0007245	VOLUME	454174.550	3772869.128	354.23
LOCATION	L0007246	VOLUME	454171.431	3772869.043	354.21
LOCATION	L0007247	VOLUME	454168.313	3772868.957	354.19
LOCATION	L0007248	VOLUME	454165.194	3772868.872	354.17
LOCATION	L0007249	VOLUME	454162.075	3772868.786	354.16
LOCATION	L0007250	VOLUME	454159.064	3772868.140	354.15
LOCATION	L0007251	VOLUME	454156.138	3772867.059	354.15
LOCATION	L0007252	VOLUME	454153.211	3772865.978	354.17
LOCATION	L0007253	VOLUME	454150.284	3772864.897	354.18
LOCATION	L0007254	VOLUME	454147.357	3772863.816	354.18
LOCATION	L0007255	VOLUME	454144.431	3772862.735	354.17
LOCATION	L0007256	VOLUME	454141.504	3772861.653	354.16
LOCATION	L0007257	VOLUME	454138.577	3772860.572	354.14
LOCATION	L0007258	VOLUME	454135.651	3772859.491	354.13
LOCATION	L0007259	VOLUME	454132.724	3772858.410	354.11
LOCATION	L0007260	VOLUME	454129.797	3772857.329	354.10
LOCATION	L0007261	VOLUME	454126.870	3772856.248	354.11
LOCATION	L0007262	VOLUME	454123.944	3772855.167	354.12
LOCATION	L0007263	VOLUME	454121.017	3772854.086	354.13
LOCATION	L0007264	VOLUME	454118.090	3772853.005	354.13
LOCATION	L0007265	VOLUME	454115.163	3772851.924	354.11
LOCATION	L0007266	VOLUME	454112.237	3772850.843	354.09
LOCATION	L0007267	VOLUME	454109.310	3772849.762	354.07
LOCATION	L0007268	VOLUME	454106.383	3772848.681	354.03
LOCATION	L0007269	VOLUME	454103.457	3772847.600	353.99
LOCATION	L0007270	VOLUME	454100.530	3772846.519	353.94
LOCATION	L0007271	VOLUME	454097.603	3772845.438	353.90
LOCATION	L0007272	VOLUME	454094.676	3772844.357	353.89
LOCATION	L0007273	VOLUME	454091.750	3772843.276	353.88
LOCATION	L0007274	VOLUME	454088.823	3772842.195	353.88
LOCATION	L0007275	VOLUME	454085.896	3772841.114	353.89
LOCATION	L0007276	VOLUME	454082.969	3772840.033	353.87
LOCATION	L0007277	VOLUME	454080.043	3772838.952	353.86
LOCATION	L0007278	VOLUME	454077.116	3772837.871	353.83
LOCATION	L0007279	VOLUME	454074.189	3772836.789	353.77
LOCATION	L0007280	VOLUME	454071.263	3772835.708	353.72
LOCATION	L0007281	VOLUME	454068.336	3772834.627	353.71
LOCATION	L0007282	VOLUME	454065.409	3772833.546	353.70
LOCATION	L0007283	VOLUME	454062.482	3772832.465	353.70
LOCATION	L0007284	VOLUME	454059.556	3772831.384	353.69
LOCATION	L0007285	VOLUME	454056.629	3772830.303	353.66
LOCATION	L0007286	VOLUME	454053.702	3772829.222	353.62

LOCATION	L0007287	VOLUME	454050.775	3772828.141	353.57
LOCATION	L0007288	VOLUME	454047.849	3772827.060	353.51
LOCATION	L0007289	VOLUME	454044.922	3772825.979	353.46
LOCATION	L0007290	VOLUME	454041.995	3772824.898	353.44
LOCATION	L0007291	VOLUME	454039.068	3772823.817	353.42
LOCATION	L0007292	VOLUME	454036.142	3772822.736	353.40
LOCATION	L0007293	VOLUME	454033.215	3772821.655	353.38
LOCATION	L0007294	VOLUME	454030.288	3772820.574	353.34
LOCATION	L0007295	VOLUME	454027.362	3772819.493	353.28
LOCATION	L0007296	VOLUME	454024.435	3772818.412	353.23
LOCATION	L0007297	VOLUME	454021.508	3772817.331	353.18
LOCATION	L0007298	VOLUME	454018.581	3772816.250	353.13
LOCATION	L0007299	VOLUME	454015.655	3772815.169	353.12
LOCATION	L0007300	VOLUME	454012.728	3772814.088	353.09
LOCATION	L0007301	VOLUME	454009.801	3772813.006	353.06
LOCATION	L0007302	VOLUME	454006.874	3772811.925	353.03
LOCATION	L0007303	VOLUME	454003.948	3772810.844	353.00
LOCATION	L0007304	VOLUME	454001.021	3772809.763	352.95
LOCATION	L0007305	VOLUME	453998.094	3772808.682	352.91
LOCATION	L0007306	VOLUME	453995.168	3772807.601	352.87
LOCATION	L0007307	VOLUME	453992.241	3772806.520	352.83
LOCATION	L0007308	VOLUME	453989.314	3772805.439	352.82
LOCATION	L0007309	VOLUME	453986.387	3772804.358	352.80
LOCATION	L0007310	VOLUME	453983.461	3772803.277	352.78
LOCATION	L0007311	VOLUME	453980.534	3772802.196	352.75
LOCATION	L0007312	VOLUME	453977.607	3772801.115	352.72
LOCATION	L0007313	VOLUME	453974.680	3772800.034	352.68
LOCATION	L0007314	VOLUME	453971.754	3772798.953	352.64
LOCATION	L0007315	VOLUME	453968.827	3772797.872	352.60
LOCATION	L0007316	VOLUME	453965.900	3772796.791	352.57
LOCATION	L0007317	VOLUME	453962.974	3772795.710	352.55
LOCATION	L0007318	VOLUME	453960.047	3772794.629	352.53
LOCATION	L0007319	VOLUME	453957.120	3772793.548	352.50
LOCATION	L0007320	VOLUME	453954.193	3772792.467	352.47
LOCATION	L0007321	VOLUME	453951.267	3772791.386	352.44
LOCATION	L0007322	VOLUME	453948.340	3772790.305	352.40
LOCATION	L0007323	VOLUME	453945.413	3772789.224	352.37
LOCATION	L0007324	VOLUME	453942.486	3772788.142	352.33
LOCATION	L0007325	VOLUME	453939.560	3772787.061	352.30
LOCATION	L0007326	VOLUME	453936.633	3772785.980	352.29
LOCATION	L0007327	VOLUME	453933.706	3772784.899	352.28
LOCATION	L0007328	VOLUME	453930.780	3772783.818	352.26
LOCATION	L0007329	VOLUME	453927.738	3772783.142	352.23
LOCATION	L0007330	VOLUME	453924.680	3772782.522	352.19
LOCATION	L0007331	VOLUME	453921.622	3772781.903	352.16
LOCATION	L0007332	VOLUME	453918.564	3772781.283	352.13
LOCATION	L0007333	VOLUME	453915.506	3772780.663	352.09
LOCATION	L0007334	VOLUME	453912.449	3772780.044	352.06
LOCATION	L0007335	VOLUME	453909.391	3772779.424	352.03
LOCATION	L0007336	VOLUME	453906.333	3772778.805	352.01

LOCATION	L0007337	VOLUME	453903.275	3772778.185	351.98
LOCATION	L0007338	VOLUME	453900.217	3772777.566	351.96
LOCATION	L0007339	VOLUME	453897.159	3772776.946	351.93
LOCATION	L0007340	VOLUME	453894.101	3772776.326	351.91
LOCATION	L0007341	VOLUME	453891.043	3772775.707	351.89
LOCATION	L0007342	VOLUME	453887.986	3772775.087	351.87
LOCATION	L0007343	VOLUME	453884.928	3772774.468	351.84
LOCATION	L0007344	VOLUME	453881.870	3772773.848	351.82
LOCATION	L0007345	VOLUME	453878.812	3772773.229	351.79
LOCATION	L0007346	VOLUME	453875.754	3772772.609	351.77
LOCATION	L0007347	VOLUME	453872.696	3772771.990	351.74
LOCATION	L0007348	VOLUME	453869.638	3772771.370	351.72
LOCATION	L0007349	VOLUME	453866.581	3772770.750	351.69
LOCATION	L0007350	VOLUME	453863.523	3772770.131	351.67
LOCATION	L0007351	VOLUME	453860.465	3772769.511	351.64
LOCATION	L0007352	VOLUME	453857.407	3772768.892	351.61
LOCATION	L0007353	VOLUME	453854.349	3772768.272	351.59
LOCATION	L0007354	VOLUME	453851.291	3772767.653	351.55
LOCATION	L0007355	VOLUME	453848.233	3772767.033	351.52
LOCATION	L0007356	VOLUME	453845.175	3772766.413	351.49
LOCATION	L0007357	VOLUME	453842.118	3772765.794	351.48
LOCATION	L0007358	VOLUME	453839.060	3772765.174	351.46
LOCATION	L0007359	VOLUME	453836.002	3772764.555	351.45
LOCATION	L0007360	VOLUME	453832.944	3772763.935	351.43
LOCATION	L0007361	VOLUME	453829.886	3772763.316	351.41
LOCATION	L0007362	VOLUME	453826.828	3772762.696	351.39
LOCATION	L0007363	VOLUME	453823.754	3772762.228	351.37
LOCATION	L0007364	VOLUME	453820.634	3772762.162	351.35
LOCATION	L0007365	VOLUME	453817.515	3772762.096	351.32
LOCATION	L0007366	VOLUME	453814.396	3772762.030	351.30
LOCATION	L0007367	VOLUME	453811.276	3772761.964	351.27
LOCATION	L0007368	VOLUME	453808.157	3772761.898	351.25
LOCATION	L0007369	VOLUME	453805.038	3772761.832	351.23
LOCATION	L0007370	VOLUME	453801.919	3772761.766	351.20
LOCATION	L0007371	VOLUME	453798.799	3772761.701	351.18
LOCATION	L0007372	VOLUME	453795.680	3772761.635	351.15
LOCATION	L0007373	VOLUME	453792.561	3772761.569	351.12
LOCATION	L0007374	VOLUME	453789.441	3772761.503	351.10
LOCATION	L0007375	VOLUME	453786.322	3772761.437	351.07
LOCATION	L0007376	VOLUME	453783.203	3772761.371	351.05
LOCATION	L0007377	VOLUME	453780.083	3772761.305	351.02
LOCATION	L0007378	VOLUME	453776.964	3772761.239	350.99
LOCATION	L0007379	VOLUME	453773.845	3772761.173	350.97
LOCATION	L0007380	VOLUME	453770.725	3772761.107	350.94
LOCATION	L0007381	VOLUME	453767.606	3772761.042	350.92
LOCATION	L0007382	VOLUME	453764.487	3772760.976	350.89
LOCATION	L0007383	VOLUME	453761.368	3772760.910	350.87
LOCATION	L0007384	VOLUME	453758.248	3772760.844	350.85
LOCATION	L0007385	VOLUME	453755.129	3772760.778	350.82
LOCATION	L0007386	VOLUME	453752.010	3772760.712	350.80

LOCATION	L0007387	VOLUME	453748.890	3772760.646	350.77
LOCATION	L0007388	VOLUME	453745.771	3772760.580	350.74
LOCATION	L0007389	VOLUME	453742.652	3772760.514	350.71
LOCATION	L0007390	VOLUME	453739.532	3772760.448	350.68
LOCATION	L0007391	VOLUME	453736.413	3772760.383	350.64
LOCATION	L0007392	VOLUME	453733.294	3772760.317	350.62
LOCATION	L0007393	VOLUME	453730.175	3772760.251	350.59
LOCATION	L0007394	VOLUME	453727.055	3772760.185	350.56
LOCATION	L0007395	VOLUME	453723.936	3772760.141	350.52
LOCATION	L0007396	VOLUME	453720.816	3772760.104	350.49
LOCATION	L0007397	VOLUME	453717.696	3772760.066	350.44
LOCATION	L0007398	VOLUME	453714.576	3772760.029	350.40
LOCATION	L0007399	VOLUME	453711.456	3772759.991	350.35
LOCATION	L0007400	VOLUME	453708.337	3772759.953	350.32
LOCATION	L0007401	VOLUME	453705.217	3772759.916	350.28
LOCATION	L0007402	VOLUME	453702.097	3772759.878	350.25
LOCATION	L0007403	VOLUME	453698.977	3772759.841	350.24
LOCATION	L0007404	VOLUME	453695.858	3772759.803	350.22
LOCATION	L0007405	VOLUME	453692.738	3772759.765	350.20
LOCATION	L0007406	VOLUME	453689.618	3772759.728	350.20
LOCATION	L0007407	VOLUME	453686.498	3772759.690	350.20
LOCATION	L0007408	VOLUME	453683.378	3772759.653	350.19
LOCATION	L0007409	VOLUME	453680.259	3772759.615	350.18
LOCATION	L0007410	VOLUME	453677.139	3772759.577	350.16
LOCATION	L0007411	VOLUME	453674.019	3772759.540	350.14
LOCATION	L0007412	VOLUME	453670.899	3772759.502	350.11
LOCATION	L0007413	VOLUME	453667.780	3772759.481	350.08
LOCATION	L0007414	VOLUME	453664.660	3772759.486	350.05
LOCATION	L0007415	VOLUME	453661.540	3772759.491	350.03
LOCATION	L0007416	VOLUME	453658.420	3772759.495	350.00
LOCATION	L0007417	VOLUME	453655.300	3772759.500	349.98
LOCATION	L0007418	VOLUME	453652.180	3772759.505	349.96
LOCATION	L0007419	VOLUME	453649.060	3772759.509	349.94
LOCATION	L0007420	VOLUME	453645.940	3772759.514	349.92
LOCATION	L0007421	VOLUME	453642.820	3772759.519	349.90
LOCATION	L0007422	VOLUME	453639.700	3772759.524	349.87
LOCATION	L0007423	VOLUME	453636.580	3772759.528	349.85
LOCATION	L0007424	VOLUME	453633.460	3772759.533	349.83
LOCATION	L0007425	VOLUME	453630.340	3772759.538	349.80
LOCATION	L0007426	VOLUME	453627.220	3772759.542	349.78
LOCATION	L0007427	VOLUME	453624.100	3772759.547	349.75
LOCATION	L0007428	VOLUME	453620.980	3772759.552	349.73
LOCATION	L0007429	VOLUME	453617.860	3772759.556	349.70
LOCATION	L0007430	VOLUME	453614.740	3772759.561	349.68
LOCATION	L0007431	VOLUME	453611.620	3772759.566	349.66
LOCATION	L0007432	VOLUME	453608.500	3772759.571	349.64
LOCATION	L0007433	VOLUME	453605.380	3772759.575	349.62
LOCATION	L0007434	VOLUME	453602.260	3772759.580	349.60
LOCATION	L0007435	VOLUME	453599.140	3772759.585	349.59
LOCATION	L0007436	VOLUME	453596.020	3772759.589	349.57

LOCATION	L0007437	VOLUME	453592.900	3772759.594	349.56
LOCATION	L0007438	VOLUME	453589.780	3772759.599	349.55
LOCATION	L0007439	VOLUME	453586.660	3772759.603	349.53
LOCATION	L0007440	VOLUME	453583.540	3772759.608	349.52
LOCATION	L0007441	VOLUME	453580.420	3772759.613	349.51
LOCATION	L0007442	VOLUME	453577.300	3772759.618	349.50
LOCATION	L0007443	VOLUME	453574.180	3772759.622	349.48
LOCATION	L0007444	VOLUME	453571.060	3772759.627	349.47
LOCATION	L0007445	VOLUME	453567.940	3772759.632	349.46
LOCATION	L0007446	VOLUME	453564.820	3772759.636	349.45
LOCATION	L0007447	VOLUME	453561.700	3772759.641	349.43
LOCATION	L0007448	VOLUME	453558.580	3772759.646	349.42
LOCATION	L0007449	VOLUME	453555.460	3772759.650	349.40
LOCATION	L0007450	VOLUME	453552.340	3772759.655	349.38
LOCATION	L0007451	VOLUME	453549.220	3772759.660	349.37
LOCATION	L0007452	VOLUME	453546.100	3772759.665	349.35
LOCATION	L0007453	VOLUME	453542.980	3772759.669	349.33
LOCATION	L0007454	VOLUME	453539.860	3772759.674	349.31
LOCATION	L0007455	VOLUME	453536.740	3772759.679	349.30
LOCATION	L0007456	VOLUME	453533.620	3772759.683	349.28
LOCATION	L0007457	VOLUME	453530.500	3772759.688	349.27
LOCATION	L0007458	VOLUME	453527.380	3772759.693	349.26
LOCATION	L0007459	VOLUME	453524.260	3772759.697	349.25
LOCATION	L0007460	VOLUME	453521.140	3772759.702	349.24
LOCATION	L0007461	VOLUME	453518.020	3772759.707	349.23
LOCATION	L0007462	VOLUME	453514.900	3772759.712	349.22
LOCATION	L0007463	VOLUME	453511.780	3772759.716	349.21
LOCATION	L0007464	VOLUME	453508.660	3772759.721	349.20
LOCATION	L0007465	VOLUME	453505.540	3772759.726	349.19
LOCATION	L0007466	VOLUME	453502.420	3772759.730	349.18
LOCATION	L0007467	VOLUME	453499.300	3772759.735	349.17
LOCATION	L0007468	VOLUME	453496.180	3772759.740	349.16
LOCATION	L0007469	VOLUME	453493.060	3772759.744	349.14
LOCATION	L0007470	VOLUME	453489.940	3772759.749	349.13
LOCATION	L0007471	VOLUME	453486.820	3772759.754	349.11
LOCATION	L0007472	VOLUME	453483.700	3772759.759	349.10
LOCATION	L0007473	VOLUME	453480.580	3772759.763	349.08
LOCATION	L0007474	VOLUME	453477.460	3772759.768	349.07
LOCATION	L0007475	VOLUME	453474.340	3772759.773	349.05
LOCATION	L0007476	VOLUME	453471.220	3772759.777	349.04
LOCATION	L0007477	VOLUME	453468.100	3772759.782	349.02
LOCATION	L0007478	VOLUME	453464.980	3772759.787	349.01
LOCATION	L0007479	VOLUME	453461.860	3772759.791	349.00
LOCATION	L0007480	VOLUME	453458.740	3772759.796	348.99
LOCATION	L0007481	VOLUME	453455.620	3772759.801	348.98
LOCATION	L0007482	VOLUME	453452.500	3772759.805	348.96
LOCATION	L0007483	VOLUME	453449.380	3772759.810	348.95
LOCATION	L0007484	VOLUME	453446.260	3772759.815	348.94
LOCATION	L0007485	VOLUME	453443.140	3772759.820	348.93
LOCATION	L0007486	VOLUME	453440.020	3772759.824	348.91

LOCATION	L0007487	VOLUME	453436.900	3772759.829	348.90
LOCATION	L0007488	VOLUME	453433.780	3772759.834	348.89
LOCATION	L0007489	VOLUME	453430.660	3772759.838	348.87
LOCATION	L0007490	VOLUME	453427.540	3772759.843	348.86
LOCATION	L0007491	VOLUME	453424.420	3772759.848	348.84
LOCATION	L0007492	VOLUME	453421.300	3772759.852	348.83
LOCATION	L0007493	VOLUME	453418.180	3772759.857	348.81
LOCATION	L0007494	VOLUME	453415.060	3772759.862	348.80
LOCATION	L0007495	VOLUME	453411.940	3772759.867	348.79
LOCATION	L0007496	VOLUME	453408.820	3772759.871	348.77
LOCATION	L0007497	VOLUME	453405.700	3772759.876	348.76
LOCATION	L0007498	VOLUME	453402.580	3772759.881	348.75
LOCATION	L0007499	VOLUME	453399.460	3772759.885	348.74
LOCATION	L0007500	VOLUME	453396.340	3772759.890	348.73
LOCATION	L0007501	VOLUME	453393.220	3772759.895	348.72
LOCATION	L0007502	VOLUME	453390.100	3772759.899	348.71
LOCATION	L0007503	VOLUME	453386.980	3772759.904	348.69
LOCATION	L0007504	VOLUME	453383.860	3772759.909	348.68
LOCATION	L0007505	VOLUME	453380.740	3772759.914	348.67
LOCATION	L0007506	VOLUME	453377.620	3772759.918	348.65
LOCATION	L0007507	VOLUME	453374.500	3772759.923	348.64
LOCATION	L0007508	VOLUME	453371.380	3772759.928	348.63
LOCATION	L0007509	VOLUME	453368.260	3772759.932	348.61
LOCATION	L0007510	VOLUME	453365.140	3772759.937	348.60
LOCATION	L0007511	VOLUME	453362.020	3772759.942	348.59
LOCATION	L0007512	VOLUME	453358.900	3772759.946	348.58
LOCATION	L0007513	VOLUME	453355.780	3772759.951	348.57
LOCATION	L0007514	VOLUME	453352.660	3772759.956	348.56
LOCATION	L0007515	VOLUME	453349.540	3772759.961	348.54
LOCATION	L0007516	VOLUME	453346.420	3772759.965	348.53
LOCATION	L0007517	VOLUME	453343.300	3772759.970	348.52
LOCATION	L0007518	VOLUME	453340.180	3772759.975	348.51
LOCATION	L0007519	VOLUME	453337.060	3772759.979	348.50
LOCATION	L0007520	VOLUME	453333.940	3772759.984	348.49
LOCATION	L0007521	VOLUME	453330.820	3772759.989	348.48
LOCATION	L0007522	VOLUME	453327.700	3772759.993	348.46
LOCATION	L0007523	VOLUME	453324.580	3772759.998	348.46
LOCATION	L0007524	VOLUME	453321.460	3772760.003	348.46
LOCATION	L0007525	VOLUME	453318.340	3772760.008	348.46
LOCATION	L0007526	VOLUME	453315.220	3772760.012	348.47
LOCATION	L0007527	VOLUME	453312.100	3772760.017	348.48
LOCATION	L0007528	VOLUME	453308.980	3772760.022	348.48
LOCATION	L0007529	VOLUME	453305.860	3772760.026	348.49
LOCATION	L0007530	VOLUME	453302.740	3772760.031	348.49
LOCATION	L0007531	VOLUME	453299.620	3772760.036	348.50
LOCATION	L0007532	VOLUME	453296.500	3772760.040	348.50
LOCATION	L0007533	VOLUME	453293.380	3772760.045	348.51
LOCATION	L0007534	VOLUME	453290.260	3772760.050	348.52
LOCATION	L0007535	VOLUME	453287.140	3772760.055	348.53
LOCATION	L0007536	VOLUME	453284.020	3772760.059	348.55

LOCATION	L0007537	VOLUME	453280.900	3772760.064	348.56
LOCATION	L0007538	VOLUME	453277.780	3772760.069	348.57
LOCATION	L0007539	VOLUME	453274.660	3772760.073	348.58
LOCATION	L0007540	VOLUME	453271.540	3772760.078	348.60
LOCATION	L0007541	VOLUME	453268.420	3772760.083	348.61
LOCATION	L0007542	VOLUME	453265.300	3772760.087	348.62
LOCATION	L0007543	VOLUME	453262.180	3772760.092	348.63
LOCATION	L0007544	VOLUME	453259.060	3772760.097	348.65
LOCATION	L0007545	VOLUME	453255.940	3772760.102	348.66
LOCATION	L0007546	VOLUME	453252.820	3772760.106	348.67
LOCATION	L0007547	VOLUME	453249.700	3772760.111	348.68
LOCATION	L0007548	VOLUME	453246.580	3772760.116	348.69
LOCATION	L0007549	VOLUME	453243.460	3772760.120	348.70
LOCATION	L0007550	VOLUME	453240.340	3772760.125	348.71
LOCATION	L0007551	VOLUME	453237.220	3772760.130	348.72
LOCATION	L0007552	VOLUME	453234.100	3772760.134	348.73
LOCATION	L0007553	VOLUME	453230.980	3772760.139	348.74
LOCATION	L0007554	VOLUME	453227.860	3772760.144	348.74
LOCATION	L0007555	VOLUME	453224.740	3772760.149	348.74
LOCATION	L0007556	VOLUME	453221.620	3772760.153	348.74
LOCATION	L0007557	VOLUME	453218.500	3772760.158	348.73
LOCATION	L0007558	VOLUME	453215.380	3772760.163	348.72
LOCATION	L0007559	VOLUME	453212.260	3772760.167	348.71
LOCATION	L0007560	VOLUME	453209.140	3772760.166	348.71
LOCATION	L0007561	VOLUME	453206.020	3772760.141	348.71
LOCATION	L0007562	VOLUME	453202.900	3772760.116	348.70
LOCATION	L0007563	VOLUME	453199.780	3772760.091	348.70
LOCATION	L0007564	VOLUME	453196.660	3772760.066	348.70
LOCATION	L0007565	VOLUME	453193.541	3772760.042	348.69
LOCATION	L0007566	VOLUME	453190.421	3772760.017	348.68
LOCATION	L0007567	VOLUME	453187.301	3772759.992	348.67
LOCATION	L0007568	VOLUME	453184.181	3772759.967	348.66
LOCATION	L0007569	VOLUME	453181.061	3772759.942	348.64
LOCATION	L0007570	VOLUME	453177.941	3772759.917	348.63
LOCATION	L0007571	VOLUME	453174.821	3772759.892	348.62
LOCATION	L0007572	VOLUME	453171.701	3772759.868	348.61
LOCATION	L0007573	VOLUME	453168.581	3772759.843	348.60
LOCATION	L0007574	VOLUME	453165.461	3772759.818	348.60
LOCATION	L0007575	VOLUME	453162.342	3772759.793	348.59
LOCATION	L0007576	VOLUME	453159.222	3772759.768	348.58
LOCATION	L0007577	VOLUME	453156.102	3772759.743	348.58
LOCATION	L0007578	VOLUME	453152.982	3772759.718	348.57
LOCATION	L0007579	VOLUME	453149.862	3772759.693	348.56
LOCATION	L0007580	VOLUME	453146.742	3772759.669	348.55
LOCATION	L0007581	VOLUME	453143.622	3772759.644	348.54
LOCATION	L0007582	VOLUME	453140.502	3772759.619	348.53
LOCATION	L0007583	VOLUME	453137.382	3772759.594	348.52
LOCATION	L0007584	VOLUME	453134.262	3772759.569	348.51
LOCATION	L0007585	VOLUME	453131.143	3772759.544	348.51
LOCATION	L0007586	VOLUME	453128.023	3772759.519	348.50

LOCATION	L0007587	VOLUME	453124.903	3772759.495	348.49
LOCATION	L0007588	VOLUME	453121.783	3772759.470	348.48
LOCATION	L0007589	VOLUME	453118.663	3772759.445	348.48
LOCATION	L0007590	VOLUME	453115.543	3772759.420	348.47
LOCATION	L0007591	VOLUME	453112.423	3772759.395	348.46
LOCATION	L0007592	VOLUME	453109.303	3772759.370	348.45
LOCATION	L0007593	VOLUME	453106.183	3772759.345	348.44
LOCATION	L0007594	VOLUME	453103.063	3772759.321	348.43
LOCATION	L0007595	VOLUME	453099.944	3772759.296	348.42
LOCATION	L0007596	VOLUME	453096.824	3772759.271	348.41
LOCATION	L0007597	VOLUME	453093.704	3772759.246	348.40
LOCATION	L0007598	VOLUME	453090.584	3772759.221	348.39
LOCATION	L0007599	VOLUME	453087.464	3772759.196	348.38
LOCATION	L0007600	VOLUME	453084.344	3772759.171	348.38
LOCATION	L0007601	VOLUME	453081.224	3772759.147	348.37
LOCATION	L0007602	VOLUME	453078.104	3772759.122	348.36
LOCATION	L0007603	VOLUME	453074.984	3772759.097	348.34
LOCATION	L0007604	VOLUME	453071.864	3772759.072	348.33
LOCATION	L0007605	VOLUME	453068.745	3772759.047	348.32
LOCATION	L0007606	VOLUME	453065.625	3772759.022	348.31
LOCATION	L0007607	VOLUME	453062.505	3772758.997	348.30
LOCATION	L0007608	VOLUME	453059.385	3772758.973	348.29
LOCATION	L0007609	VOLUME	453056.265	3772758.948	348.28
LOCATION	L0007610	VOLUME	453053.145	3772758.923	348.27
LOCATION	L0007611	VOLUME	453050.025	3772758.898	348.26
LOCATION	L0007612	VOLUME	453046.905	3772758.873	348.26
LOCATION	L0007613	VOLUME	453043.785	3772758.848	348.25
LOCATION	L0007614	VOLUME	453040.665	3772758.823	348.24
LOCATION	L0007615	VOLUME	453037.546	3772758.799	348.23
LOCATION	L0007616	VOLUME	453034.426	3772758.774	348.22
LOCATION	L0007617	VOLUME	453031.306	3772758.749	348.21
LOCATION	L0007618	VOLUME	453028.186	3772758.724	348.20
LOCATION	L0007619	VOLUME	453025.066	3772758.699	348.19
LOCATION	L0007620	VOLUME	453021.946	3772758.674	348.17
LOCATION	L0007621	VOLUME	453018.826	3772758.649	348.15
LOCATION	L0007622	VOLUME	453015.706	3772758.625	348.14
LOCATION	L0007623	VOLUME	453012.586	3772758.600	348.12
LOCATION	L0007624	VOLUME	453009.466	3772758.575	348.11
LOCATION	L0007625	VOLUME	453006.347	3772758.550	348.10
LOCATION	L0007626	VOLUME	453003.227	3772758.525	348.10
LOCATION	L0007627	VOLUME	453000.107	3772758.500	348.10
LOCATION	L0007628	VOLUME	452996.987	3772758.475	348.10
LOCATION	L0007629	VOLUME	452993.867	3772758.451	348.10
LOCATION	L0007630	VOLUME	452990.747	3772758.426	348.10
LOCATION	L0007631	VOLUME	452987.627	3772758.401	348.09
LOCATION	L0007632	VOLUME	452984.507	3772758.376	348.08
LOCATION	L0007633	VOLUME	452981.387	3772758.351	348.07
LOCATION	L0007634	VOLUME	452978.267	3772758.326	348.06
LOCATION	L0007635	VOLUME	452975.148	3772758.301	348.05
LOCATION	L0007636	VOLUME	452972.028	3772758.276	348.04

LOCATION	L0007637	VOLUME	452968.908	3772758.252	348.03
LOCATION	L0007638	VOLUME	452965.788	3772758.227	348.02
LOCATION	L0007639	VOLUME	452962.668	3772758.202	348.01
LOCATION	L0007640	VOLUME	452959.548	3772758.177	348.01
LOCATION	L0007641	VOLUME	452956.428	3772758.152	348.00
LOCATION	L0007642	VOLUME	452953.308	3772758.127	347.99
LOCATION	L0007643	VOLUME	452950.188	3772758.102	347.99
LOCATION	L0007644	VOLUME	452947.068	3772758.078	347.98
LOCATION	L0007645	VOLUME	452943.949	3772758.053	347.97
LOCATION	L0007646	VOLUME	452940.829	3772758.028	347.96
LOCATION	L0007647	VOLUME	452937.709	3772758.003	347.95
LOCATION	L0007648	VOLUME	452934.589	3772757.978	347.94
LOCATION	L0007649	VOLUME	452931.469	3772757.953	347.93
LOCATION	L0007650	VOLUME	452928.349	3772757.928	347.93
LOCATION	L0007651	VOLUME	452925.229	3772757.904	347.92
LOCATION	L0007652	VOLUME	452922.109	3772757.879	347.92
LOCATION	L0007653	VOLUME	452918.989	3772757.854	347.92
LOCATION	L0007654	VOLUME	452915.869	3772757.829	347.92
LOCATION	L0007655	VOLUME	452912.749	3772757.804	347.91
LOCATION	L0007656	VOLUME	452909.630	3772757.779	347.91
LOCATION	L0007657	VOLUME	452906.510	3772757.754	347.90
LOCATION	L0007658	VOLUME	452903.390	3772757.730	347.89
LOCATION	L0007659	VOLUME	452900.270	3772757.705	347.88
LOCATION	L0007660	VOLUME	452897.150	3772757.680	347.87
LOCATION	L0007661	VOLUME	452894.030	3772757.655	347.86
LOCATION	L0007662	VOLUME	452890.910	3772757.630	347.84
LOCATION	L0007663	VOLUME	452887.790	3772757.605	347.84
LOCATION	L0007664	VOLUME	452884.670	3772757.580	347.83
LOCATION	L0007665	VOLUME	452881.550	3772757.556	347.82
LOCATION	L0007666	VOLUME	452878.431	3772757.531	347.81
LOCATION	L0007667	VOLUME	452875.311	3772757.506	347.81
LOCATION	L0007668	VOLUME	452872.191	3772757.481	347.80
LOCATION	L0007669	VOLUME	452869.071	3772757.456	347.80
LOCATION	L0007670	VOLUME	452865.951	3772757.431	347.79
LOCATION	L0007671	VOLUME	452862.831	3772757.406	347.78
LOCATION	L0007672	VOLUME	452859.711	3772757.382	347.78
LOCATION	L0007673	VOLUME	452856.591	3772757.357	347.77
LOCATION	L0007674	VOLUME	452853.471	3772757.332	347.76
LOCATION	L0007675	VOLUME	452850.351	3772757.307	347.75
LOCATION	L0007676	VOLUME	452847.232	3772757.282	347.74
LOCATION	L0007677	VOLUME	452844.112	3772757.257	347.73
LOCATION	L0007678	VOLUME	452840.992	3772757.232	347.73
LOCATION	L0007679	VOLUME	452837.872	3772757.208	347.72
LOCATION	L0007680	VOLUME	452834.752	3772757.183	347.71
LOCATION	L0007681	VOLUME	452831.632	3772757.158	347.70
LOCATION	L0007682	VOLUME	452828.512	3772757.133	347.69
LOCATION	L0007683	VOLUME	452825.392	3772757.108	347.68
LOCATION	L0007684	VOLUME	452822.272	3772757.083	347.68
LOCATION	L0007685	VOLUME	452819.152	3772757.058	347.67
LOCATION	L0007686	VOLUME	452816.033	3772757.034	347.66

LOCATION	L0007687	VOLUME	452812.913	3772757.009	347.65
LOCATION	L0007688	VOLUME	452809.793	3772756.984	347.63
LOCATION	L0007689	VOLUME	452806.673	3772756.959	347.62
LOCATION	L0007690	VOLUME	452803.553	3772756.934	347.61
LOCATION	L0007691	VOLUME	452800.433	3772756.909	347.60
LOCATION	L0007692	VOLUME	452797.313	3772756.884	347.60
LOCATION	L0007693	VOLUME	452794.193	3772756.859	347.59
LOCATION	L0007694	VOLUME	452791.073	3772756.835	347.59
LOCATION	L0007695	VOLUME	452787.953	3772756.810	347.58
LOCATION	L0007696	VOLUME	452784.834	3772756.785	347.58
LOCATION	L0007697	VOLUME	452781.714	3772756.760	347.57
LOCATION	L0007698	VOLUME	452778.594	3772756.735	347.56
LOCATION	L0007699	VOLUME	452775.474	3772756.710	347.55
LOCATION	L0007700	VOLUME	452772.354	3772756.685	347.54
LOCATION	L0007701	VOLUME	452769.234	3772756.661	347.53
LOCATION	L0007702	VOLUME	452766.114	3772756.636	347.53
LOCATION	L0007703	VOLUME	452762.994	3772756.611	347.52
LOCATION	L0007704	VOLUME	452759.874	3772756.586	347.51
LOCATION	L0007705	VOLUME	452756.754	3772756.561	347.50
LOCATION	L0007706	VOLUME	452753.635	3772756.536	347.50
LOCATION	L0007707	VOLUME	452750.515	3772756.511	347.49
LOCATION	L0007708	VOLUME	452747.395	3772756.487	347.48
LOCATION	L0007709	VOLUME	452744.275	3772756.462	347.47
LOCATION	L0007710	VOLUME	452741.155	3772756.437	347.47
LOCATION	L0007711	VOLUME	452738.035	3772756.412	347.46
LOCATION	L0007712	VOLUME	452734.915	3772756.387	347.45
LOCATION	L0007713	VOLUME	452731.795	3772756.362	347.44
LOCATION	L0007714	VOLUME	452728.675	3772756.337	347.43
LOCATION	L0007715	VOLUME	452725.555	3772756.313	347.42
LOCATION	L0007716	VOLUME	452722.436	3772756.288	347.41
LOCATION	L0007717	VOLUME	452719.316	3772756.263	347.40
LOCATION	L0007718	VOLUME	452716.196	3772756.238	347.38
LOCATION	L0007719	VOLUME	452713.076	3772756.213	347.35
LOCATION	L0007720	VOLUME	452709.956	3772756.188	347.34
LOCATION	L0007721	VOLUME	452706.836	3772756.163	347.33
LOCATION	L0007722	VOLUME	452703.716	3772756.139	347.33
LOCATION	L0007723	VOLUME	452700.596	3772756.114	347.32
LOCATION	L0007724	VOLUME	452697.476	3772756.089	347.32
LOCATION	L0007725	VOLUME	452694.356	3772756.064	347.32
LOCATION	L0007726	VOLUME	452691.237	3772756.039	347.31
LOCATION	L0007727	VOLUME	452688.117	3772756.014	347.30
LOCATION	L0007728	VOLUME	452684.997	3772755.989	347.28
LOCATION	L0007729	VOLUME	452681.877	3772755.965	347.27
LOCATION	L0007730	VOLUME	452678.757	3772755.940	347.26
LOCATION	L0007731	VOLUME	452675.637	3772755.915	347.24
LOCATION	L0007732	VOLUME	452672.517	3772755.890	347.23
LOCATION	L0007733	VOLUME	452669.397	3772755.865	347.22
LOCATION	L0007734	VOLUME	452666.277	3772755.840	347.21
LOCATION	L0007735	VOLUME	452663.157	3772755.815	347.21
LOCATION	L0007736	VOLUME	452660.038	3772755.791	347.20

LOCATION	L0007737	VOLUME	452656.918	3772755.766	347.19
LOCATION	L0007738	VOLUME	452653.798	3772755.741	347.17
LOCATION	L0007739	VOLUME	452650.678	3772755.716	347.16
LOCATION	L0007740	VOLUME	452647.558	3772755.691	347.14
LOCATION	L0007741	VOLUME	452644.438	3772755.666	347.13
LOCATION	L0007742	VOLUME	452641.318	3772755.641	347.12
LOCATION	L0007743	VOLUME	452638.198	3772755.616	347.11
LOCATION	L0007744	VOLUME	452635.078	3772755.592	347.10
LOCATION	L0007745	VOLUME	452631.958	3772755.567	347.08
LOCATION	L0007746	VOLUME	452628.839	3772755.542	347.07
LOCATION	L0007747	VOLUME	452625.719	3772755.517	347.06
LOCATION	L0007748	VOLUME	452622.599	3772755.492	347.05
LOCATION	L0007749	VOLUME	452619.479	3772755.467	347.03
LOCATION	L0007750	VOLUME	452616.359	3772755.442	347.02
LOCATION	L0007751	VOLUME	452613.239	3772755.418	347.02
LOCATION	L0007752	VOLUME	452610.119	3772755.393	347.01
LOCATION	L0007753	VOLUME	452606.999	3772755.368	347.00
LOCATION	L0007754	VOLUME	452603.879	3772755.343	346.99
LOCATION	L0007755	VOLUME	452600.759	3772755.318	346.98
LOCATION	L0007756	VOLUME	452597.639	3772755.293	346.97
LOCATION	L0007757	VOLUME	452594.520	3772755.268	346.97
LOCATION	L0007758	VOLUME	452591.400	3772755.244	346.96
LOCATION	L0007759	VOLUME	452588.280	3772755.219	346.96
LOCATION	L0007760	VOLUME	452585.160	3772755.194	346.95
LOCATION	L0007761	VOLUME	452582.040	3772755.169	346.95
LOCATION	L0007762	VOLUME	452578.920	3772755.144	346.94
LOCATION	L0007763	VOLUME	452575.800	3772755.119	346.93
LOCATION	L0007764	VOLUME	452572.680	3772755.094	346.92
LOCATION	L0007765	VOLUME	452569.560	3772755.070	346.91
LOCATION	L0007766	VOLUME	452566.440	3772755.045	346.90
LOCATION	L0007767	VOLUME	452563.321	3772755.020	346.89
LOCATION	L0007768	VOLUME	452560.201	3772754.995	346.87
LOCATION	L0007769	VOLUME	452557.081	3772754.970	346.86
LOCATION	L0007770	VOLUME	452553.961	3772754.945	346.84
LOCATION	L0007771	VOLUME	452550.841	3772754.920	346.83
LOCATION	L0007772	VOLUME	452547.721	3772754.896	346.81
LOCATION	L0007773	VOLUME	452544.601	3772754.871	346.80
LOCATION	L0007774	VOLUME	452541.481	3772754.846	346.79
LOCATION	L0007775	VOLUME	452538.361	3772754.821	346.77
LOCATION	L0007776	VOLUME	452535.241	3772754.796	346.76
LOCATION	L0007777	VOLUME	452532.122	3772754.771	346.75
LOCATION	L0007778	VOLUME	452529.002	3772754.746	346.67
LOCATION	L0007779	VOLUME	452525.882	3772754.722	346.57
LOCATION	L0007780	VOLUME	452522.762	3772754.697	346.47
LOCATION	L0007781	VOLUME	452519.642	3772754.672	346.33
LOCATION	L0007782	VOLUME	452516.522	3772754.647	346.19
LOCATION	L0007783	VOLUME	452513.402	3772754.626	346.15
LOCATION	L0007784	VOLUME	452510.282	3772754.608	346.24
LOCATION	L0007785	VOLUME	452507.162	3772754.590	346.34
LOCATION	L0007786	VOLUME	452504.042	3772754.571	346.40

LOCATION	L0007787	VOLUME	452500.922	3772754.553	346.43
LOCATION	L0007788	VOLUME	452497.802	3772754.534	346.47
LOCATION	L0007789	VOLUME	452494.682	3772754.516	346.45
LOCATION	L0007790	VOLUME	452491.563	3772754.498	346.42
LOCATION	L0007791	VOLUME	452488.443	3772754.479	346.39
LOCATION	L0007792	VOLUME	452485.323	3772754.461	346.37
LOCATION	L0007793	VOLUME	452482.203	3772754.442	346.35
LOCATION	L0007794	VOLUME	452479.083	3772754.424	346.33
LOCATION	L0007795	VOLUME	452475.963	3772754.406	346.31
LOCATION	L0007796	VOLUME	452472.843	3772754.387	346.28
LOCATION	L0007797	VOLUME	452469.723	3772754.369	346.26
LOCATION	L0007798	VOLUME	452466.603	3772754.350	346.23
LOCATION	L0007799	VOLUME	452463.483	3772754.332	346.21
LOCATION	L0007800	VOLUME	452460.363	3772754.314	346.18
LOCATION	L0007801	VOLUME	452457.243	3772754.295	346.16
LOCATION	L0007802	VOLUME	452454.123	3772754.277	346.13
LOCATION	L0007803	VOLUME	452451.003	3772754.258	346.10
LOCATION	L0007804	VOLUME	452447.883	3772754.240	346.07
LOCATION	L0007805	VOLUME	452444.763	3772754.222	346.04
LOCATION	L0007806	VOLUME	452441.643	3772754.203	346.02
LOCATION	L0007807	VOLUME	452438.523	3772754.185	345.99
LOCATION	L0007808	VOLUME	452435.403	3772754.166	345.96
LOCATION	L0007809	VOLUME	452432.284	3772754.148	345.94
LOCATION	L0007810	VOLUME	452429.164	3772754.130	345.92
LOCATION	L0007811	VOLUME	452426.044	3772754.111	345.90
LOCATION	L0007812	VOLUME	452422.924	3772754.093	345.88
LOCATION	L0007813	VOLUME	452419.804	3772754.074	345.86
LOCATION	L0007814	VOLUME	452416.684	3772754.056	345.85
LOCATION	L0007815	VOLUME	452413.564	3772754.038	345.84
LOCATION	L0007816	VOLUME	452410.444	3772754.019	345.82
LOCATION	L0007817	VOLUME	452407.324	3772754.001	345.80
LOCATION	L0007818	VOLUME	452404.204	3772753.982	345.78
LOCATION	L0007819	VOLUME	452401.084	3772753.964	345.75
LOCATION	L0007820	VOLUME	452397.964	3772753.946	345.72
LOCATION	L0007821	VOLUME	452394.844	3772753.927	345.68
LOCATION	L0007822	VOLUME	452391.724	3772753.909	345.66
LOCATION	L0007823	VOLUME	452388.604	3772753.890	345.64
LOCATION	L0007824	VOLUME	452385.484	3772753.872	345.61
LOCATION	L0007825	VOLUME	452382.364	3772753.854	345.59
LOCATION	L0007826	VOLUME	452379.244	3772753.835	345.57
LOCATION	L0007827	VOLUME	452376.125	3772753.817	345.55
LOCATION	L0007828	VOLUME	452373.005	3772753.798	345.53
LOCATION	L0007829	VOLUME	452369.885	3772753.780	345.50
LOCATION	L0007830	VOLUME	452366.765	3772753.762	345.49
LOCATION	L0007831	VOLUME	452363.645	3772753.743	345.47
LOCATION	L0007832	VOLUME	452360.525	3772753.725	345.45
LOCATION	L0007833	VOLUME	452357.405	3772753.706	345.43
LOCATION	L0007834	VOLUME	452354.285	3772753.688	345.40
LOCATION	L0007835	VOLUME	452351.165	3772753.670	345.38
LOCATION	L0007836	VOLUME	452348.045	3772753.651	345.36

LOCATION	L0007837	VOLUME	452344.925	3772753.633	345.33
LOCATION	L0007838	VOLUME	452341.805	3772753.614	345.31
LOCATION	L0007839	VOLUME	452338.685	3772753.596	345.29
LOCATION	L0007840	VOLUME	452335.565	3772753.578	345.28
LOCATION	L0007841	VOLUME	452332.445	3772753.559	345.26
LOCATION	L0007842	VOLUME	452329.325	3772753.541	345.24
LOCATION	L0007843	VOLUME	452326.205	3772753.522	345.22
LOCATION	L0007844	VOLUME	452323.085	3772753.504	345.19
LOCATION	L0007845	VOLUME	452319.966	3772753.486	345.17
LOCATION	L0007846	VOLUME	452316.846	3772753.467	345.15
LOCATION	L0007847	VOLUME	452313.726	3772753.449	345.13
LOCATION	L0007848	VOLUME	452310.606	3772753.430	345.10
LOCATION	L0007849	VOLUME	452307.486	3772753.412	345.09
LOCATION	L0007850	VOLUME	452304.366	3772753.394	345.07
LOCATION	L0007851	VOLUME	452301.246	3772753.375	345.05
LOCATION	L0007852	VOLUME	452298.126	3772753.357	345.04
LOCATION	L0007853	VOLUME	452295.006	3772753.338	345.02
LOCATION	L0007854	VOLUME	452291.886	3772753.320	345.01
LOCATION	L0007855	VOLUME	452288.766	3772753.302	344.99
LOCATION	L0007856	VOLUME	452285.646	3772753.283	344.97
LOCATION	L0007857	VOLUME	452282.526	3772753.265	344.95
LOCATION	L0007858	VOLUME	452279.406	3772753.246	344.94
LOCATION	L0007859	VOLUME	452276.286	3772753.228	344.92
LOCATION	L0007860	VOLUME	452273.166	3772753.210	344.91
LOCATION	L0007861	VOLUME	452270.046	3772753.191	344.90
LOCATION	L0007862	VOLUME	452266.926	3772753.173	344.89
LOCATION	L0007863	VOLUME	452263.806	3772753.154	344.89
LOCATION	L0007864	VOLUME	452260.687	3772753.136	344.88
LOCATION	L0007865	VOLUME	452257.567	3772753.118	344.88
LOCATION	L0007866	VOLUME	452254.447	3772753.099	344.86
LOCATION	L0007867	VOLUME	452251.327	3772753.081	344.85
LOCATION	L0007868	VOLUME	452248.207	3772753.062	344.84
LOCATION	L0007869	VOLUME	452245.087	3772753.044	344.83
LOCATION	L0007870	VOLUME	452241.967	3772753.026	344.83
LOCATION	L0007871	VOLUME	452238.847	3772753.007	344.82
LOCATION	L0007872	VOLUME	452235.727	3772752.989	344.81
LOCATION	L0007873	VOLUME	452232.607	3772752.970	344.79
LOCATION	L0007874	VOLUME	452229.487	3772752.952	344.78
LOCATION	L0007875	VOLUME	452226.367	3772752.934	344.77
LOCATION	L0007876	VOLUME	452223.247	3772752.915	344.76
LOCATION	L0007877	VOLUME	452220.127	3772752.897	344.75
LOCATION	L0007878	VOLUME	452217.007	3772752.878	344.74
LOCATION	L0007879	VOLUME	452213.887	3772752.860	344.73
LOCATION	L0007880	VOLUME	452210.767	3772752.842	344.72
LOCATION	L0007881	VOLUME	452207.647	3772752.823	344.72
LOCATION	L0007882	VOLUME	452204.528	3772752.805	344.71
LOCATION	L0007883	VOLUME	452201.408	3772752.786	344.71
LOCATION	L0007884	VOLUME	452198.288	3772752.768	344.70
LOCATION	L0007885	VOLUME	452195.168	3772752.750	344.70
LOCATION	L0007886	VOLUME	452192.048	3772752.731	344.69

LOCATION	L0007887	VOLUME	452188.928	3772752.713	344.69
LOCATION	L0007888	VOLUME	452185.808	3772752.694	344.68
LOCATION	L0007889	VOLUME	452182.688	3772752.676	344.68
LOCATION	L0007890	VOLUME	452179.568	3772752.658	344.67
LOCATION	L0007891	VOLUME	452176.448	3772752.639	344.66
LOCATION	L0007892	VOLUME	452173.328	3772752.621	344.64
LOCATION	L0007893	VOLUME	452170.208	3772752.602	344.63
LOCATION	L0007894	VOLUME	452167.088	3772752.584	344.62
LOCATION	L0007895	VOLUME	452163.968	3772752.566	344.61
LOCATION	L0007896	VOLUME	452160.848	3772752.547	344.60
LOCATION	L0007897	VOLUME	452157.728	3772752.529	344.59
LOCATION	L0007898	VOLUME	452154.608	3772752.510	344.58
LOCATION	L0007899	VOLUME	452151.488	3772752.492	344.57
LOCATION	L0007900	VOLUME	452148.368	3772752.474	344.56
LOCATION	L0007901	VOLUME	452145.249	3772752.455	344.54
LOCATION	L0007902	VOLUME	452142.129	3772752.437	344.52
LOCATION	L0007903	VOLUME	452139.009	3772752.418	344.51
LOCATION	L0007904	VOLUME	452135.889	3772752.400	344.49
LOCATION	L0007905	VOLUME	452132.769	3772752.382	344.48
LOCATION	L0007906	VOLUME	452129.649	3772752.363	344.47
LOCATION	L0007907	VOLUME	452126.529	3772752.345	344.46
LOCATION	L0007908	VOLUME	452123.409	3772752.326	344.45
LOCATION	L0007909	VOLUME	452120.289	3772752.308	344.44
LOCATION	L0007910	VOLUME	452117.169	3772752.290	344.43
LOCATION	L0007911	VOLUME	452114.049	3772752.271	344.42
LOCATION	L0007912	VOLUME	452110.929	3772752.253	344.41
LOCATION	L0007913	VOLUME	452107.809	3772752.234	344.40
LOCATION	L0007914	VOLUME	452104.689	3772752.216	344.39
LOCATION	L0007915	VOLUME	452101.569	3772752.198	344.38
LOCATION	L0007916	VOLUME	452098.449	3772752.179	344.37
LOCATION	L0007917	VOLUME	452095.329	3772752.161	344.36
LOCATION	L0007918	VOLUME	452092.209	3772752.142	344.35
LOCATION	L0007919	VOLUME	452089.090	3772752.124	344.33
LOCATION	L0007920	VOLUME	452085.970	3772752.106	344.31
LOCATION	L0007921	VOLUME	452082.850	3772752.087	344.29
LOCATION	L0007922	VOLUME	452079.730	3772752.069	344.27
LOCATION	L0007923	VOLUME	452076.610	3772752.050	344.26
LOCATION	L0007924	VOLUME	452073.490	3772752.032	344.25
LOCATION	L0007925	VOLUME	452070.370	3772752.014	344.24
LOCATION	L0007926	VOLUME	452067.250	3772751.995	344.23
LOCATION	L0007927	VOLUME	452064.130	3772751.977	344.22
LOCATION	L0007928	VOLUME	452061.010	3772751.958	344.21
LOCATION	L0007929	VOLUME	452057.890	3772751.940	344.20
LOCATION	L0007930	VOLUME	452054.770	3772751.922	344.18
LOCATION	L0007931	VOLUME	452051.650	3772751.903	344.16
LOCATION	L0007932	VOLUME	452048.530	3772751.885	344.14
LOCATION	L0007933	VOLUME	452045.410	3772751.866	344.11
LOCATION	L0007934	VOLUME	452042.290	3772751.848	344.09
LOCATION	L0007935	VOLUME	452039.170	3772751.830	344.07
LOCATION	L0007936	VOLUME	452036.050	3772751.811	344.05

LOCATION	L0007937	VOLUME	452032.930	3772751.793	344.04
LOCATION	L0007938	VOLUME	452029.811	3772751.774	344.02
LOCATION	L0007939	VOLUME	452026.691	3772751.756	344.01
LOCATION	L0007940	VOLUME	452023.571	3772751.738	344.00
LOCATION	L0007941	VOLUME	452020.451	3772751.719	343.99
LOCATION	L0007942	VOLUME	452017.331	3772751.701	343.97
LOCATION	L0007943	VOLUME	452014.211	3772751.682	343.96
LOCATION	L0007944	VOLUME	452011.091	3772751.664	343.94
LOCATION	L0007945	VOLUME	452007.971	3772751.646	343.94
LOCATION	L0007946	VOLUME	452004.851	3772751.627	343.93
LOCATION	L0007947	VOLUME	452001.731	3772751.609	343.92
LOCATION	L0007948	VOLUME	451998.611	3772751.590	343.90
LOCATION	L0007949	VOLUME	451995.491	3772751.572	343.89
LOCATION	L0007950	VOLUME	451992.371	3772751.554	343.87
LOCATION	L0007951	VOLUME	451989.251	3772751.535	343.85
LOCATION	L0007952	VOLUME	451986.131	3772751.517	343.82
LOCATION	L0007953	VOLUME	451983.011	3772751.499	343.80
LOCATION	L0007954	VOLUME	451979.891	3772751.480	343.78
LOCATION	L0007955	VOLUME	451976.771	3772751.462	343.76
LOCATION	L0007956	VOLUME	451973.652	3772751.443	343.74
LOCATION	L0007957	VOLUME	451970.532	3772751.425	343.73
LOCATION	L0007958	VOLUME	451967.412	3772751.407	343.72
LOCATION	L0007959	VOLUME	451964.292	3772751.388	343.70
LOCATION	L0007960	VOLUME	451961.172	3772751.370	343.69
LOCATION	L0007961	VOLUME	451958.052	3772751.351	343.67
LOCATION	L0007962	VOLUME	451954.932	3772751.333	343.65
LOCATION	L0007963	VOLUME	451951.812	3772751.315	343.63
LOCATION	L0007964	VOLUME	451948.692	3772751.296	343.61
LOCATION	L0007965	VOLUME	451945.572	3772751.278	343.59
LOCATION	L0007966	VOLUME	451942.452	3772751.259	343.58
LOCATION	L0007967	VOLUME	451939.332	3772751.241	343.55
LOCATION	L0007968	VOLUME	451936.212	3772751.223	343.53
LOCATION	L0007969	VOLUME	451933.092	3772751.204	343.51
LOCATION	L0007970	VOLUME	451929.972	3772751.186	343.48
LOCATION	L0007971	VOLUME	451926.852	3772751.167	343.45
LOCATION	L0007972	VOLUME	451923.732	3772751.149	343.43
LOCATION	L0007973	VOLUME	451920.612	3772751.131	343.40
LOCATION	L0007974	VOLUME	451917.493	3772751.112	343.38
LOCATION	L0007975	VOLUME	451914.373	3772751.094	343.36
LOCATION	L0007976	VOLUME	451911.253	3772751.075	343.35
LOCATION	L0007977	VOLUME	451908.133	3772751.057	343.34
LOCATION	L0007978	VOLUME	451905.013	3772751.039	343.33
LOCATION	L0007979	VOLUME	451901.893	3772751.020	343.32
LOCATION	L0007980	VOLUME	451898.773	3772751.002	343.30
LOCATION	L0007981	VOLUME	451895.653	3772750.983	343.27
LOCATION	L0007982	VOLUME	451892.533	3772750.965	343.24
LOCATION	L0007983	VOLUME	451889.413	3772750.947	343.22
LOCATION	L0007984	VOLUME	451886.293	3772750.928	343.21
LOCATION	L0007985	VOLUME	451883.173	3772750.910	343.20
LOCATION	L0007986	VOLUME	451880.053	3772750.891	343.15

LOCATION	L0007987	VOLUME	451876.933	3772750.873	343.10
LOCATION	L0007988	VOLUME	451873.813	3772750.855	343.04
LOCATION	L0007989	VOLUME	451870.693	3772750.836	342.99
LOCATION	L0007990	VOLUME	451867.573	3772750.818	342.95
LOCATION	L0007991	VOLUME	451864.453	3772750.799	342.92
LOCATION	L0007992	VOLUME	451861.333	3772750.781	342.91
LOCATION	L0007993	VOLUME	451858.214	3772750.763	342.89
LOCATION	L0007994	VOLUME	451855.094	3772750.744	342.84
LOCATION	L0007995	VOLUME	451851.974	3772750.726	342.76
LOCATION	L0007996	VOLUME	451848.854	3772750.707	342.68
LOCATION	L0007997	VOLUME	451845.734	3772750.689	342.58
LOCATION	L0007998	VOLUME	451842.614	3772750.671	342.47
LOCATION	L0007999	VOLUME	451839.494	3772750.652	342.42
LOCATION	L0008000	VOLUME	451836.374	3772750.634	342.73
LOCATION	L0008001	VOLUME	451833.254	3772750.615	343.04
LOCATION	L0008002	VOLUME	451830.134	3772750.597	343.31
LOCATION	L0008003	VOLUME	451827.014	3772750.579	343.52
LOCATION	L0008004	VOLUME	451823.894	3772750.560	343.73
LOCATION	L0008005	VOLUME	451820.774	3772750.542	343.85
LOCATION	L0008006	VOLUME	451817.654	3772750.523	343.92
LOCATION	L0008007	VOLUME	451814.534	3772750.505	343.98
LOCATION	L0008008	VOLUME	451811.414	3772750.487	344.06
LOCATION	L0008009	VOLUME	451808.294	3772750.468	344.14
LOCATION	L0008010	VOLUME	451805.174	3772750.450	344.21
LOCATION	L0008011	VOLUME	451802.055	3772750.431	344.29
LOCATION	L0008012	VOLUME	451798.935	3772750.413	344.36
LOCATION	L0008013	VOLUME	451795.815	3772750.395	344.43
LOCATION	L0008014	VOLUME	451792.695	3772750.376	344.50
LOCATION	L0008015	VOLUME	451789.575	3772750.358	344.57
LOCATION	L0008016	VOLUME	451786.455	3772750.339	344.63
LOCATION	L0008017	VOLUME	451783.335	3772750.321	344.70
LOCATION	L0008018	VOLUME	451780.215	3772750.303	344.76
LOCATION	L0008019	VOLUME	451777.095	3772750.284	344.83
LOCATION	L0008020	VOLUME	451773.975	3772750.266	344.89
LOCATION	L0008021	VOLUME	451770.855	3772750.247	344.95
LOCATION	L0008022	VOLUME	451767.735	3772750.229	345.02
LOCATION	L0008023	VOLUME	451764.615	3772750.211	345.08
LOCATION	L0008024	VOLUME	451761.495	3772750.192	345.13
LOCATION	L0008025	VOLUME	451758.375	3772750.174	345.17
LOCATION	L0008026	VOLUME	451755.255	3772750.155	345.21
LOCATION	L0008027	VOLUME	451752.135	3772750.137	345.23
LOCATION	L0008028	VOLUME	451749.015	3772750.119	345.25
LOCATION	L0008029	VOLUME	451745.895	3772750.100	345.26
LOCATION	L0008030	VOLUME	451742.776	3772750.082	345.27
LOCATION	L0008031	VOLUME	451739.656	3772750.063	345.28
LOCATION	L0008032	VOLUME	451736.536	3772750.045	345.29
LOCATION	L0008033	VOLUME	451733.416	3772750.027	345.30
LOCATION	L0008034	VOLUME	451730.296	3772750.008	345.30
LOCATION	L0008035	VOLUME	451727.176	3772749.990	345.31
LOCATION	L0008036	VOLUME	451724.056	3772749.971	345.32

LOCATION L0008037	VOLUME	451720.936	3772749.953	345.33
LOCATION L0008038	VOLUME	451717.816	3772749.935	345.34
LOCATION L0008039	VOLUME	451714.696	3772749.916	345.36
LOCATION L0008040	VOLUME	451711.576	3772749.898	345.37
LOCATION L0008041	VOLUME	451708.456	3772749.879	345.37
LOCATION L0008042	VOLUME	451705.336	3772749.861	345.38
LOCATION L0008043	VOLUME	451702.216	3772749.843	345.37
LOCATION L0008044	VOLUME	451699.096	3772749.824	345.34
LOCATION L0008045	VOLUME	451695.976	3772749.806	345.31

** End of LINE VOLUME Source ID = OFFSITE2

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE3

** DESCRSRC Offsite east outbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 2

** 454639.941, 3772874.311, 357.20, 3.40, 1.45

** 454895.017, 3772875.972, 359.23, 3.40, 1.45

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LOCATION L0008046	VOLUME	454641.501	3772874.321	357.20
LOCATION L0008047	VOLUME	454644.620	3772874.341	357.22
LOCATION L0008048	VOLUME	454647.740	3772874.362	357.24
LOCATION L0008049	VOLUME	454650.860	3772874.382	357.26
LOCATION L0008050	VOLUME	454653.980	3772874.402	357.28
LOCATION L0008051	VOLUME	454657.100	3772874.422	357.30
LOCATION L0008052	VOLUME	454660.220	3772874.443	357.31
LOCATION L0008053	VOLUME	454663.340	3772874.463	357.34
LOCATION L0008054	VOLUME	454666.460	3772874.483	357.36
LOCATION L0008055	VOLUME	454669.580	3772874.504	357.38
LOCATION L0008056	VOLUME	454672.700	3772874.524	357.40
LOCATION L0008057	VOLUME	454675.820	3772874.544	357.42
LOCATION L0008058	VOLUME	454678.940	3772874.565	357.44
LOCATION L0008059	VOLUME	454682.060	3772874.585	357.47
LOCATION L0008060	VOLUME	454685.180	3772874.605	357.49
LOCATION L0008061	VOLUME	454688.300	3772874.626	357.51
LOCATION L0008062	VOLUME	454691.419	3772874.646	357.53
LOCATION L0008063	VOLUME	454694.539	3772874.666	357.56
LOCATION L0008064	VOLUME	454697.659	3772874.687	357.57
LOCATION L0008065	VOLUME	454700.779	3772874.707	357.59
LOCATION L0008066	VOLUME	454703.899	3772874.727	357.61
LOCATION L0008067	VOLUME	454707.019	3772874.748	357.64
LOCATION L0008068	VOLUME	454710.139	3772874.768	357.66
LOCATION L0008069	VOLUME	454713.259	3772874.788	357.68
LOCATION L0008070	VOLUME	454716.379	3772874.809	357.71
LOCATION L0008071	VOLUME	454719.499	3772874.829	357.73

LOCATION	L0008072	VOLUME	454722.619	3772874.849	357.75
LOCATION	L0008073	VOLUME	454725.739	3772874.870	357.77
LOCATION	L0008074	VOLUME	454728.859	3772874.890	357.79
LOCATION	L0008075	VOLUME	454731.979	3772874.910	357.81
LOCATION	L0008076	VOLUME	454735.099	3772874.931	357.83
LOCATION	L0008077	VOLUME	454738.218	3772874.951	357.85
LOCATION	L0008078	VOLUME	454741.338	3772874.971	357.87
LOCATION	L0008079	VOLUME	454744.458	3772874.992	357.89
LOCATION	L0008080	VOLUME	454747.578	3772875.012	357.91
LOCATION	L0008081	VOLUME	454750.698	3772875.032	357.93
LOCATION	L0008082	VOLUME	454753.818	3772875.053	357.95
LOCATION	L0008083	VOLUME	454756.938	3772875.073	357.97
LOCATION	L0008084	VOLUME	454760.058	3772875.093	358.00
LOCATION	L0008085	VOLUME	454763.178	3772875.114	358.02
LOCATION	L0008086	VOLUME	454766.298	3772875.134	358.04
LOCATION	L0008087	VOLUME	454769.418	3772875.154	358.07
LOCATION	L0008088	VOLUME	454772.538	3772875.175	358.09
LOCATION	L0008089	VOLUME	454775.658	3772875.195	358.11
LOCATION	L0008090	VOLUME	454778.778	3772875.215	358.13
LOCATION	L0008091	VOLUME	454781.898	3772875.235	358.15
LOCATION	L0008092	VOLUME	454785.017	3772875.256	358.17
LOCATION	L0008093	VOLUME	454788.137	3772875.276	358.19
LOCATION	L0008094	VOLUME	454791.257	3772875.296	358.22
LOCATION	L0008095	VOLUME	454794.377	3772875.317	358.24
LOCATION	L0008096	VOLUME	454797.497	3772875.337	358.26
LOCATION	L0008097	VOLUME	454800.617	3772875.357	358.28
LOCATION	L0008098	VOLUME	454803.737	3772875.378	358.29
LOCATION	L0008099	VOLUME	454806.857	3772875.398	358.31
LOCATION	L0008100	VOLUME	454809.977	3772875.418	358.32
LOCATION	L0008101	VOLUME	454813.097	3772875.439	358.33
LOCATION	L0008102	VOLUME	454816.217	3772875.459	358.35
LOCATION	L0008103	VOLUME	454819.337	3772875.479	358.37
LOCATION	L0008104	VOLUME	454822.457	3772875.500	358.39
LOCATION	L0008105	VOLUME	454825.577	3772875.520	358.42
LOCATION	L0008106	VOLUME	454828.697	3772875.540	358.45
LOCATION	L0008107	VOLUME	454831.816	3772875.561	358.47
LOCATION	L0008108	VOLUME	454834.936	3772875.581	358.49
LOCATION	L0008109	VOLUME	454838.056	3772875.601	358.51
LOCATION	L0008110	VOLUME	454841.176	3772875.622	358.53
LOCATION	L0008111	VOLUME	454844.296	3772875.642	358.55
LOCATION	L0008112	VOLUME	454847.416	3772875.662	358.57
LOCATION	L0008113	VOLUME	454850.536	3772875.683	358.59
LOCATION	L0008114	VOLUME	454853.656	3772875.703	358.61
LOCATION	L0008115	VOLUME	454856.776	3772875.723	358.63
LOCATION	L0008116	VOLUME	454859.896	3772875.744	358.65
LOCATION	L0008117	VOLUME	454863.016	3772875.764	358.67
LOCATION	L0008118	VOLUME	454866.136	3772875.784	358.70
LOCATION	L0008119	VOLUME	454869.256	3772875.805	358.73
LOCATION	L0008120	VOLUME	454872.376	3772875.825	358.76
LOCATION	L0008121	VOLUME	454875.496	3772875.845	358.80

LOCATION L0008122	VOLUME	454878.615	3772875.866	358.85
LOCATION L0008123	VOLUME	454881.735	3772875.886	358.89
LOCATION L0008124	VOLUME	454884.855	3772875.906	358.94
LOCATION L0008125	VOLUME	454887.975	3772875.927	359.00
LOCATION L0008126	VOLUME	454891.095	3772875.947	359.06
LOCATION L0008127	VOLUME	454894.215	3772875.967	359.13

** End of LINE VOLUME Source ID = OFFSITE3

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** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE4

** DESCRSRC Offsite east inbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 2

** 454637.448, 3772884.281, 357.21, 3.40, 1.45

** 454892.525, 3772886.774, 359.08, 3.40, 1.45

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LOCATION L0008128	VOLUME	454639.008	3772884.296	357.23
LOCATION L0008129	VOLUME	454642.128	3772884.327	357.25
LOCATION L0008130	VOLUME	454645.248	3772884.357	357.27
LOCATION L0008131	VOLUME	454648.367	3772884.388	357.29
LOCATION L0008132	VOLUME	454651.487	3772884.418	357.31
LOCATION L0008133	VOLUME	454654.607	3772884.449	357.33
LOCATION L0008134	VOLUME	454657.727	3772884.479	357.34
LOCATION L0008135	VOLUME	454660.847	3772884.510	357.36
LOCATION L0008136	VOLUME	454663.967	3772884.540	357.38
LOCATION L0008137	VOLUME	454667.087	3772884.571	357.40
LOCATION L0008138	VOLUME	454670.206	3772884.601	357.41
LOCATION L0008139	VOLUME	454673.326	3772884.632	357.43
LOCATION L0008140	VOLUME	454676.446	3772884.662	357.45
LOCATION L0008141	VOLUME	454679.566	3772884.693	357.46
LOCATION L0008142	VOLUME	454682.686	3772884.723	357.48
LOCATION L0008143	VOLUME	454685.806	3772884.754	357.50
LOCATION L0008144	VOLUME	454688.925	3772884.784	357.53
LOCATION L0008145	VOLUME	454692.045	3772884.815	357.56
LOCATION L0008146	VOLUME	454695.165	3772884.845	357.58
LOCATION L0008147	VOLUME	454698.285	3772884.876	357.61
LOCATION L0008148	VOLUME	454701.405	3772884.906	357.63
LOCATION L0008149	VOLUME	454704.525	3772884.937	357.66
LOCATION L0008150	VOLUME	454707.645	3772884.967	357.68
LOCATION L0008151	VOLUME	454710.764	3772884.998	357.71
LOCATION L0008152	VOLUME	454713.884	3772885.028	357.73
LOCATION L0008153	VOLUME	454717.004	3772885.059	357.75
LOCATION L0008154	VOLUME	454720.124	3772885.089	357.77
LOCATION L0008155	VOLUME	454723.244	3772885.120	357.78
LOCATION L0008156	VOLUME	454726.364	3772885.150	357.80

LOCATION	L0008157	VOLUME	454729.484	3772885.180	357.82
LOCATION	L0008158	VOLUME	454732.603	3772885.211	357.84
LOCATION	L0008159	VOLUME	454735.723	3772885.241	357.86
LOCATION	L0008160	VOLUME	454738.843	3772885.272	357.88
LOCATION	L0008161	VOLUME	454741.963	3772885.302	357.90
LOCATION	L0008162	VOLUME	454745.083	3772885.333	357.93
LOCATION	L0008163	VOLUME	454748.203	3772885.363	357.95
LOCATION	L0008164	VOLUME	454751.323	3772885.394	357.98
LOCATION	L0008165	VOLUME	454754.442	3772885.424	358.00
LOCATION	L0008166	VOLUME	454757.562	3772885.455	358.02
LOCATION	L0008167	VOLUME	454760.682	3772885.485	358.04
LOCATION	L0008168	VOLUME	454763.802	3772885.516	358.06
LOCATION	L0008169	VOLUME	454766.922	3772885.546	358.08
LOCATION	L0008170	VOLUME	454770.042	3772885.577	358.10
LOCATION	L0008171	VOLUME	454773.161	3772885.607	358.12
LOCATION	L0008172	VOLUME	454776.281	3772885.638	358.14
LOCATION	L0008173	VOLUME	454779.401	3772885.668	358.17
LOCATION	L0008174	VOLUME	454782.521	3772885.699	358.19
LOCATION	L0008175	VOLUME	454785.641	3772885.729	358.21
LOCATION	L0008176	VOLUME	454788.761	3772885.760	358.23
LOCATION	L0008177	VOLUME	454791.881	3772885.790	358.26
LOCATION	L0008178	VOLUME	454795.000	3772885.821	358.29
LOCATION	L0008179	VOLUME	454798.120	3772885.851	358.31
LOCATION	L0008180	VOLUME	454801.240	3772885.882	358.34
LOCATION	L0008181	VOLUME	454804.360	3772885.912	358.36
LOCATION	L0008182	VOLUME	454807.480	3772885.943	358.38
LOCATION	L0008183	VOLUME	454810.600	3772885.973	358.39
LOCATION	L0008184	VOLUME	454813.720	3772886.004	358.41
LOCATION	L0008185	VOLUME	454816.839	3772886.034	358.42
LOCATION	L0008186	VOLUME	454819.959	3772886.065	358.43
LOCATION	L0008187	VOLUME	454823.079	3772886.095	358.44
LOCATION	L0008188	VOLUME	454826.199	3772886.126	358.46
LOCATION	L0008189	VOLUME	454829.319	3772886.156	358.48
LOCATION	L0008190	VOLUME	454832.439	3772886.187	358.50
LOCATION	L0008191	VOLUME	454835.558	3772886.217	358.53
LOCATION	L0008192	VOLUME	454838.678	3772886.248	358.55
LOCATION	L0008193	VOLUME	454841.798	3772886.278	358.57
LOCATION	L0008194	VOLUME	454844.918	3772886.309	358.59
LOCATION	L0008195	VOLUME	454848.038	3772886.339	358.61
LOCATION	L0008196	VOLUME	454851.158	3772886.369	358.62
LOCATION	L0008197	VOLUME	454854.278	3772886.400	358.64
LOCATION	L0008198	VOLUME	454857.397	3772886.430	358.66
LOCATION	L0008199	VOLUME	454860.517	3772886.461	358.68
LOCATION	L0008200	VOLUME	454863.637	3772886.491	358.70
LOCATION	L0008201	VOLUME	454866.757	3772886.522	358.72
LOCATION	L0008202	VOLUME	454869.877	3772886.552	358.76
LOCATION	L0008203	VOLUME	454872.997	3772886.583	358.79
LOCATION	L0008204	VOLUME	454876.117	3772886.613	358.82
LOCATION	L0008205	VOLUME	454879.236	3772886.644	358.85
LOCATION	L0008206	VOLUME	454882.356	3772886.674	358.88

LOCATION L0008207	VOLUME	454885.476	3772886.705	358.92
LOCATION L0008208	VOLUME	454888.596	3772886.735	358.96
LOCATION L0008209	VOLUME	454891.716	3772886.766	359.01

** End of LINE VOLUME Source ID = OFFSITE4

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE5

** DESCRSRC Offsite south outbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 10

** 454895.097, 3772871.700, 359.25, 3.40, 1.45

** 454894.255, 3772496.056, 358.34, 3.40, 1.45

** 454895.097, 3772175.157, 349.40, 3.40, 1.45

** 454891.728, 3771849.205, 343.90, 3.40, 1.45

** 454889.201, 3771446.608, 337.36, 3.40, 1.45

** 454885.832, 3771038.957, 331.75, 3.40, 1.45

** 454883.306, 3770677.631, 327.04, 3.40, 1.45

** 454884.990, 3770312.093, 322.26, 3.40, 1.45

** 454882.463, 3769828.639, 315.96, 3.40, 1.45

** 454872.356, 3769654.293, 320.08, 3.40, 1.45

** -----

LOCATION L0008210	VOLUME	454895.094	3772870.140	359.24
LOCATION L0008211	VOLUME	454895.087	3772867.020	359.29
LOCATION L0008212	VOLUME	454895.080	3772863.900	359.35
LOCATION L0008213	VOLUME	454895.073	3772860.781	359.42
LOCATION L0008214	VOLUME	454895.066	3772857.661	359.49
LOCATION L0008215	VOLUME	454895.059	3772854.541	359.57
LOCATION L0008216	VOLUME	454895.052	3772851.421	359.64
LOCATION L0008217	VOLUME	454895.045	3772848.301	359.72
LOCATION L0008218	VOLUME	454895.038	3772845.181	359.80
LOCATION L0008219	VOLUME	454895.031	3772842.061	359.89
LOCATION L0008220	VOLUME	454895.024	3772838.941	360.00
LOCATION L0008221	VOLUME	454895.017	3772835.821	360.11
LOCATION L0008222	VOLUME	454895.010	3772832.701	360.22
LOCATION L0008223	VOLUME	454895.003	3772829.581	360.35
LOCATION L0008224	VOLUME	454894.996	3772826.461	360.48
LOCATION L0008225	VOLUME	454894.989	3772823.341	360.61
LOCATION L0008226	VOLUME	454894.982	3772820.221	360.75
LOCATION L0008227	VOLUME	454894.975	3772817.101	360.90
LOCATION L0008228	VOLUME	454894.968	3772813.981	361.04
LOCATION L0008229	VOLUME	454894.961	3772810.861	361.20
LOCATION L0008230	VOLUME	454894.954	3772807.741	361.37
LOCATION L0008231	VOLUME	454894.947	3772804.621	361.53
LOCATION L0008232	VOLUME	454894.940	3772801.501	361.70
LOCATION L0008233	VOLUME	454894.933	3772798.381	361.88

LOCATION	L0008234	VOLUME	454894.926	3772795.261	362.05
LOCATION	L0008235	VOLUME	454894.919	3772792.141	362.23
LOCATION	L0008236	VOLUME	454894.912	3772789.021	362.41
LOCATION	L0008237	VOLUME	454894.905	3772785.901	362.58
LOCATION	L0008238	VOLUME	454894.898	3772782.781	362.76
LOCATION	L0008239	VOLUME	454894.891	3772779.661	362.93
LOCATION	L0008240	VOLUME	454894.884	3772776.541	363.10
LOCATION	L0008241	VOLUME	454894.877	3772773.421	363.27
LOCATION	L0008242	VOLUME	454894.870	3772770.301	363.43
LOCATION	L0008243	VOLUME	454894.863	3772767.181	363.59
LOCATION	L0008244	VOLUME	454894.856	3772764.061	363.75
LOCATION	L0008245	VOLUME	454894.849	3772760.941	363.91
LOCATION	L0008246	VOLUME	454894.842	3772757.821	364.05
LOCATION	L0008247	VOLUME	454894.835	3772754.701	364.19
LOCATION	L0008248	VOLUME	454894.828	3772751.581	364.33
LOCATION	L0008249	VOLUME	454894.821	3772748.461	364.46
LOCATION	L0008250	VOLUME	454894.814	3772745.341	364.58
LOCATION	L0008251	VOLUME	454894.807	3772742.221	364.71
LOCATION	L0008252	VOLUME	454894.800	3772739.101	364.67
LOCATION	L0008253	VOLUME	454894.793	3772735.981	364.50
LOCATION	L0008254	VOLUME	454894.786	3772732.861	364.34
LOCATION	L0008255	VOLUME	454894.779	3772729.741	363.89
LOCATION	L0008256	VOLUME	454894.772	3772726.621	362.72
LOCATION	L0008257	VOLUME	454894.765	3772723.501	361.56
LOCATION	L0008258	VOLUME	454894.758	3772720.381	360.39
LOCATION	L0008259	VOLUME	454894.751	3772717.261	359.25
LOCATION	L0008260	VOLUME	454894.744	3772714.141	358.12
LOCATION	L0008261	VOLUME	454894.737	3772711.021	356.98
LOCATION	L0008262	VOLUME	454894.730	3772707.901	356.64
LOCATION	L0008263	VOLUME	454894.723	3772704.781	356.65
LOCATION	L0008264	VOLUME	454894.716	3772701.661	356.65
LOCATION	L0008265	VOLUME	454894.709	3772698.541	356.68
LOCATION	L0008266	VOLUME	454894.702	3772695.421	356.74
LOCATION	L0008267	VOLUME	454894.695	3772692.301	356.81
LOCATION	L0008268	VOLUME	454894.688	3772689.181	356.87
LOCATION	L0008269	VOLUME	454894.681	3772686.061	356.84
LOCATION	L0008270	VOLUME	454894.674	3772682.941	356.82
LOCATION	L0008271	VOLUME	454894.667	3772679.821	356.80
LOCATION	L0008272	VOLUME	454894.660	3772676.701	356.80
LOCATION	L0008273	VOLUME	454894.653	3772673.581	356.80
LOCATION	L0008274	VOLUME	454894.646	3772670.461	356.81
LOCATION	L0008275	VOLUME	454894.639	3772667.341	356.79
LOCATION	L0008276	VOLUME	454894.632	3772664.221	356.76
LOCATION	L0008277	VOLUME	454894.625	3772661.101	356.74
LOCATION	L0008278	VOLUME	454894.618	3772657.981	356.77
LOCATION	L0008279	VOLUME	454894.611	3772654.861	357.01
LOCATION	L0008280	VOLUME	454894.604	3772651.741	357.25
LOCATION	L0008281	VOLUME	454894.597	3772648.621	357.50
LOCATION	L0008282	VOLUME	454894.590	3772645.501	358.55
LOCATION	L0008283	VOLUME	454894.583	3772642.381	359.64

LOCATION	L0008284	VOLUME	454894.576	3772639.261	360.73
LOCATION	L0008285	VOLUME	454894.569	3772636.141	361.78
LOCATION	L0008286	VOLUME	454894.562	3772633.021	362.81
LOCATION	L0008287	VOLUME	454894.555	3772629.901	363.84
LOCATION	L0008288	VOLUME	454894.548	3772626.781	364.54
LOCATION	L0008289	VOLUME	454894.541	3772623.661	364.68
LOCATION	L0008290	VOLUME	454894.534	3772620.541	364.82
LOCATION	L0008291	VOLUME	454894.527	3772617.421	364.94
LOCATION	L0008292	VOLUME	454894.520	3772614.301	364.83
LOCATION	L0008293	VOLUME	454894.513	3772611.181	364.73
LOCATION	L0008294	VOLUME	454894.506	3772608.061	364.62
LOCATION	L0008295	VOLUME	454894.499	3772604.941	364.50
LOCATION	L0008296	VOLUME	454894.492	3772601.821	364.38
LOCATION	L0008297	VOLUME	454894.485	3772598.701	364.26
LOCATION	L0008298	VOLUME	454894.478	3772595.581	364.13
LOCATION	L0008299	VOLUME	454894.471	3772592.461	363.98
LOCATION	L0008300	VOLUME	454894.464	3772589.341	363.84
LOCATION	L0008301	VOLUME	454894.457	3772586.221	363.69
LOCATION	L0008302	VOLUME	454894.450	3772583.101	363.54
LOCATION	L0008303	VOLUME	454894.443	3772579.981	363.38
LOCATION	L0008304	VOLUME	454894.436	3772576.861	363.22
LOCATION	L0008305	VOLUME	454894.429	3772573.741	363.05
LOCATION	L0008306	VOLUME	454894.422	3772570.621	362.88
LOCATION	L0008307	VOLUME	454894.415	3772567.501	362.70
LOCATION	L0008308	VOLUME	454894.408	3772564.381	362.52
LOCATION	L0008309	VOLUME	454894.401	3772561.261	362.34
LOCATION	L0008310	VOLUME	454894.394	3772558.141	362.16
LOCATION	L0008311	VOLUME	454894.387	3772555.021	361.97
LOCATION	L0008312	VOLUME	454894.380	3772551.901	361.79
LOCATION	L0008313	VOLUME	454894.373	3772548.781	361.60
LOCATION	L0008314	VOLUME	454894.366	3772545.661	361.42
LOCATION	L0008315	VOLUME	454894.359	3772542.541	361.23
LOCATION	L0008316	VOLUME	454894.352	3772539.421	361.04
LOCATION	L0008317	VOLUME	454894.345	3772536.301	360.85
LOCATION	L0008318	VOLUME	454894.338	3772533.181	360.66
LOCATION	L0008319	VOLUME	454894.331	3772530.061	360.47
LOCATION	L0008320	VOLUME	454894.324	3772526.941	360.28
LOCATION	L0008321	VOLUME	454894.317	3772523.821	360.09
LOCATION	L0008322	VOLUME	454894.310	3772520.701	359.91
LOCATION	L0008323	VOLUME	454894.303	3772517.581	359.72
LOCATION	L0008324	VOLUME	454894.296	3772514.461	359.53
LOCATION	L0008325	VOLUME	454894.289	3772511.341	359.35
LOCATION	L0008326	VOLUME	454894.282	3772508.221	359.16
LOCATION	L0008327	VOLUME	454894.275	3772505.101	358.97
LOCATION	L0008328	VOLUME	454894.268	3772501.981	358.79
LOCATION	L0008329	VOLUME	454894.261	3772498.861	358.60
LOCATION	L0008330	VOLUME	454894.256	3772495.741	358.42
LOCATION	L0008331	VOLUME	454894.264	3772492.621	358.23
LOCATION	L0008332	VOLUME	454894.272	3772489.501	358.04
LOCATION	L0008333	VOLUME	454894.280	3772486.381	357.86

LOCATION	L0008334	VOLUME	454894.288	3772483.261	357.67
LOCATION	L0008335	VOLUME	454894.297	3772480.141	357.48
LOCATION	L0008336	VOLUME	454894.305	3772477.021	357.30
LOCATION	L0008337	VOLUME	454894.313	3772473.901	357.11
LOCATION	L0008338	VOLUME	454894.321	3772470.782	356.95
LOCATION	L0008339	VOLUME	454894.329	3772467.662	356.78
LOCATION	L0008340	VOLUME	454894.338	3772464.542	356.61
LOCATION	L0008341	VOLUME	454894.346	3772461.422	356.46
LOCATION	L0008342	VOLUME	454894.354	3772458.302	356.32
LOCATION	L0008343	VOLUME	454894.362	3772455.182	356.18
LOCATION	L0008344	VOLUME	454894.370	3772452.062	356.05
LOCATION	L0008345	VOLUME	454894.379	3772448.942	355.94
LOCATION	L0008346	VOLUME	454894.387	3772445.822	355.82
LOCATION	L0008347	VOLUME	454894.395	3772442.702	355.71
LOCATION	L0008348	VOLUME	454894.403	3772439.582	355.60
LOCATION	L0008349	VOLUME	454894.411	3772436.462	355.48
LOCATION	L0008350	VOLUME	454894.420	3772433.342	355.36
LOCATION	L0008351	VOLUME	454894.428	3772430.222	355.24
LOCATION	L0008352	VOLUME	454894.436	3772427.102	355.12
LOCATION	L0008353	VOLUME	454894.444	3772423.982	355.00
LOCATION	L0008354	VOLUME	454894.452	3772420.862	354.87
LOCATION	L0008355	VOLUME	454894.460	3772417.742	354.75
LOCATION	L0008356	VOLUME	454894.469	3772414.622	354.63
LOCATION	L0008357	VOLUME	454894.477	3772411.502	354.51
LOCATION	L0008358	VOLUME	454894.485	3772408.382	354.40
LOCATION	L0008359	VOLUME	454894.493	3772405.262	354.28
LOCATION	L0008360	VOLUME	454894.501	3772402.142	354.17
LOCATION	L0008361	VOLUME	454894.510	3772399.022	354.06
LOCATION	L0008362	VOLUME	454894.518	3772395.902	353.95
LOCATION	L0008363	VOLUME	454894.526	3772392.782	353.85
LOCATION	L0008364	VOLUME	454894.534	3772389.662	353.75
LOCATION	L0008365	VOLUME	454894.542	3772386.542	353.65
LOCATION	L0008366	VOLUME	454894.551	3772383.422	353.55
LOCATION	L0008367	VOLUME	454894.559	3772380.302	353.46
LOCATION	L0008368	VOLUME	454894.567	3772377.182	353.36
LOCATION	L0008369	VOLUME	454894.575	3772374.062	353.27
LOCATION	L0008370	VOLUME	454894.583	3772370.942	353.18
LOCATION	L0008371	VOLUME	454894.591	3772367.822	353.09
LOCATION	L0008372	VOLUME	454894.600	3772364.702	353.01
LOCATION	L0008373	VOLUME	454894.608	3772361.582	352.93
LOCATION	L0008374	VOLUME	454894.616	3772358.462	352.85
LOCATION	L0008375	VOLUME	454894.624	3772355.342	352.78
LOCATION	L0008376	VOLUME	454894.632	3772352.222	352.71
LOCATION	L0008377	VOLUME	454894.641	3772349.102	352.64
LOCATION	L0008378	VOLUME	454894.649	3772345.982	352.57
LOCATION	L0008379	VOLUME	454894.657	3772342.862	352.50
LOCATION	L0008380	VOLUME	454894.665	3772339.742	352.43
LOCATION	L0008381	VOLUME	454894.673	3772336.622	352.36
LOCATION	L0008382	VOLUME	454894.682	3772333.502	352.29
LOCATION	L0008383	VOLUME	454894.690	3772330.382	352.22

LOCATION	L0008384	VOLUME	454894.698	3772327.262	352.15
LOCATION	L0008385	VOLUME	454894.706	3772324.142	352.09
LOCATION	L0008386	VOLUME	454894.714	3772321.022	352.02
LOCATION	L0008387	VOLUME	454894.723	3772317.902	351.96
LOCATION	L0008388	VOLUME	454894.731	3772314.782	351.89
LOCATION	L0008389	VOLUME	454894.739	3772311.662	351.82
LOCATION	L0008390	VOLUME	454894.747	3772308.542	351.76
LOCATION	L0008391	VOLUME	454894.755	3772305.422	351.70
LOCATION	L0008392	VOLUME	454894.763	3772302.302	351.64
LOCATION	L0008393	VOLUME	454894.772	3772299.182	351.58
LOCATION	L0008394	VOLUME	454894.780	3772296.062	351.53
LOCATION	L0008395	VOLUME	454894.788	3772292.942	351.47
LOCATION	L0008396	VOLUME	454894.796	3772289.822	351.42
LOCATION	L0008397	VOLUME	454894.804	3772286.702	351.37
LOCATION	L0008398	VOLUME	454894.813	3772283.582	351.31
LOCATION	L0008399	VOLUME	454894.821	3772280.462	351.26
LOCATION	L0008400	VOLUME	454894.829	3772277.342	351.21
LOCATION	L0008401	VOLUME	454894.837	3772274.222	351.16
LOCATION	L0008402	VOLUME	454894.845	3772271.102	351.11
LOCATION	L0008403	VOLUME	454894.854	3772267.982	351.06
LOCATION	L0008404	VOLUME	454894.862	3772264.862	351.00
LOCATION	L0008405	VOLUME	454894.870	3772261.742	350.95
LOCATION	L0008406	VOLUME	454894.878	3772258.622	350.90
LOCATION	L0008407	VOLUME	454894.886	3772255.502	350.85
LOCATION	L0008408	VOLUME	454894.894	3772252.382	350.79
LOCATION	L0008409	VOLUME	454894.903	3772249.262	350.74
LOCATION	L0008410	VOLUME	454894.911	3772246.142	350.68
LOCATION	L0008411	VOLUME	454894.919	3772243.022	350.61
LOCATION	L0008412	VOLUME	454894.927	3772239.902	350.55
LOCATION	L0008413	VOLUME	454894.935	3772236.782	350.49
LOCATION	L0008414	VOLUME	454894.944	3772233.662	350.42
LOCATION	L0008415	VOLUME	454894.952	3772230.542	350.35
LOCATION	L0008416	VOLUME	454894.960	3772227.422	350.29
LOCATION	L0008417	VOLUME	454894.968	3772224.302	350.23
LOCATION	L0008418	VOLUME	454894.976	3772221.182	350.17
LOCATION	L0008419	VOLUME	454894.985	3772218.062	350.10
LOCATION	L0008420	VOLUME	454894.993	3772214.942	350.05
LOCATION	L0008421	VOLUME	454895.001	3772211.822	350.00
LOCATION	L0008422	VOLUME	454895.009	3772208.702	349.95
LOCATION	L0008423	VOLUME	454895.017	3772205.582	349.89
LOCATION	L0008424	VOLUME	454895.025	3772202.462	349.84
LOCATION	L0008425	VOLUME	454895.034	3772199.342	349.79
LOCATION	L0008426	VOLUME	454895.042	3772196.222	349.74
LOCATION	L0008427	VOLUME	454895.050	3772193.102	349.69
LOCATION	L0008428	VOLUME	454895.058	3772189.982	349.64
LOCATION	L0008429	VOLUME	454895.066	3772186.862	349.59
LOCATION	L0008430	VOLUME	454895.075	3772183.742	349.53
LOCATION	L0008431	VOLUME	454895.083	3772180.623	349.48
LOCATION	L0008432	VOLUME	454895.091	3772177.503	349.42
LOCATION	L0008433	VOLUME	454895.089	3772174.383	349.37

LOCATION	L0008434	VOLUME	454895.057	3772171.263	349.31
LOCATION	L0008435	VOLUME	454895.025	3772168.143	349.25
LOCATION	L0008436	VOLUME	454894.992	3772165.023	349.20
LOCATION	L0008437	VOLUME	454894.960	3772161.903	349.15
LOCATION	L0008438	VOLUME	454894.928	3772158.783	349.10
LOCATION	L0008439	VOLUME	454894.896	3772155.664	349.05
LOCATION	L0008440	VOLUME	454894.863	3772152.544	349.00
LOCATION	L0008441	VOLUME	454894.831	3772149.424	348.95
LOCATION	L0008442	VOLUME	454894.799	3772146.304	348.91
LOCATION	L0008443	VOLUME	454894.767	3772143.184	348.86
LOCATION	L0008444	VOLUME	454894.734	3772140.064	348.81
LOCATION	L0008445	VOLUME	454894.702	3772136.945	348.76
LOCATION	L0008446	VOLUME	454894.670	3772133.825	348.71
LOCATION	L0008447	VOLUME	454894.638	3772130.705	348.65
LOCATION	L0008448	VOLUME	454894.605	3772127.585	348.60
LOCATION	L0008449	VOLUME	454894.573	3772124.465	348.54
LOCATION	L0008450	VOLUME	454894.541	3772121.345	348.49
LOCATION	L0008451	VOLUME	454894.509	3772118.226	348.43
LOCATION	L0008452	VOLUME	454894.476	3772115.106	348.38
LOCATION	L0008453	VOLUME	454894.444	3772111.986	348.33
LOCATION	L0008454	VOLUME	454894.412	3772108.866	348.28
LOCATION	L0008455	VOLUME	454894.380	3772105.746	348.23
LOCATION	L0008456	VOLUME	454894.347	3772102.626	348.17
LOCATION	L0008457	VOLUME	454894.315	3772099.507	348.12
LOCATION	L0008458	VOLUME	454894.283	3772096.387	348.07
LOCATION	L0008459	VOLUME	454894.251	3772093.267	348.01
LOCATION	L0008460	VOLUME	454894.219	3772090.147	347.96
LOCATION	L0008461	VOLUME	454894.186	3772087.027	347.90
LOCATION	L0008462	VOLUME	454894.154	3772083.907	347.85
LOCATION	L0008463	VOLUME	454894.122	3772080.788	347.80
LOCATION	L0008464	VOLUME	454894.090	3772077.668	347.75
LOCATION	L0008465	VOLUME	454894.057	3772074.548	347.69
LOCATION	L0008466	VOLUME	454894.025	3772071.428	347.64
LOCATION	L0008467	VOLUME	454893.993	3772068.308	347.59
LOCATION	L0008468	VOLUME	454893.961	3772065.188	347.54
LOCATION	L0008469	VOLUME	454893.928	3772062.069	347.48
LOCATION	L0008470	VOLUME	454893.896	3772058.949	347.43
LOCATION	L0008471	VOLUME	454893.864	3772055.829	347.38
LOCATION	L0008472	VOLUME	454893.832	3772052.709	347.32
LOCATION	L0008473	VOLUME	454893.799	3772049.589	347.27
LOCATION	L0008474	VOLUME	454893.767	3772046.469	347.22
LOCATION	L0008475	VOLUME	454893.735	3772043.350	347.17
LOCATION	L0008476	VOLUME	454893.703	3772040.230	347.13
LOCATION	L0008477	VOLUME	454893.670	3772037.110	347.08
LOCATION	L0008478	VOLUME	454893.638	3772033.990	347.03
LOCATION	L0008479	VOLUME	454893.606	3772030.870	346.98
LOCATION	L0008480	VOLUME	454893.574	3772027.750	346.93
LOCATION	L0008481	VOLUME	454893.541	3772024.631	346.88
LOCATION	L0008482	VOLUME	454893.509	3772021.511	346.83
LOCATION	L0008483	VOLUME	454893.477	3772018.391	346.78

LOCATION	L0008484	VOLUME	454893.445	3772015.271	346.73
LOCATION	L0008485	VOLUME	454893.412	3772012.151	346.67
LOCATION	L0008486	VOLUME	454893.380	3772009.031	346.61
LOCATION	L0008487	VOLUME	454893.348	3772005.912	346.55
LOCATION	L0008488	VOLUME	454893.316	3772002.792	346.49
LOCATION	L0008489	VOLUME	454893.283	3771999.672	346.44
LOCATION	L0008490	VOLUME	454893.251	3771996.552	346.38
LOCATION	L0008491	VOLUME	454893.219	3771993.432	346.33
LOCATION	L0008492	VOLUME	454893.187	3771990.312	346.27
LOCATION	L0008493	VOLUME	454893.154	3771987.193	346.23
LOCATION	L0008494	VOLUME	454893.122	3771984.073	346.18
LOCATION	L0008495	VOLUME	454893.090	3771980.953	346.13
LOCATION	L0008496	VOLUME	454893.058	3771977.833	346.08
LOCATION	L0008497	VOLUME	454893.025	3771974.713	346.03
LOCATION	L0008498	VOLUME	454892.993	3771971.593	345.98
LOCATION	L0008499	VOLUME	454892.961	3771968.474	345.93
LOCATION	L0008500	VOLUME	454892.929	3771965.354	345.88
LOCATION	L0008501	VOLUME	454892.896	3771962.234	345.83
LOCATION	L0008502	VOLUME	454892.864	3771959.114	345.77
LOCATION	L0008503	VOLUME	454892.832	3771955.994	345.72
LOCATION	L0008504	VOLUME	454892.800	3771952.874	345.67
LOCATION	L0008505	VOLUME	454892.767	3771949.755	345.62
LOCATION	L0008506	VOLUME	454892.735	3771946.635	345.57
LOCATION	L0008507	VOLUME	454892.703	3771943.515	345.52
LOCATION	L0008508	VOLUME	454892.671	3771940.395	345.46
LOCATION	L0008509	VOLUME	454892.638	3771937.275	345.41
LOCATION	L0008510	VOLUME	454892.606	3771934.155	345.36
LOCATION	L0008511	VOLUME	454892.574	3771931.036	345.31
LOCATION	L0008512	VOLUME	454892.542	3771927.916	345.26
LOCATION	L0008513	VOLUME	454892.509	3771924.796	345.20
LOCATION	L0008514	VOLUME	454892.477	3771921.676	345.15
LOCATION	L0008515	VOLUME	454892.445	3771918.556	345.10
LOCATION	L0008516	VOLUME	454892.413	3771915.436	345.05
LOCATION	L0008517	VOLUME	454892.380	3771912.317	345.00
LOCATION	L0008518	VOLUME	454892.348	3771909.197	344.94
LOCATION	L0008519	VOLUME	454892.316	3771906.077	344.89
LOCATION	L0008520	VOLUME	454892.284	3771902.957	344.84
LOCATION	L0008521	VOLUME	454892.251	3771899.837	344.79
LOCATION	L0008522	VOLUME	454892.219	3771896.717	344.73
LOCATION	L0008523	VOLUME	454892.187	3771893.598	344.68
LOCATION	L0008524	VOLUME	454892.155	3771890.478	344.63
LOCATION	L0008525	VOLUME	454892.122	3771887.358	344.58
LOCATION	L0008526	VOLUME	454892.090	3771884.238	344.52
LOCATION	L0008527	VOLUME	454892.058	3771881.118	344.47
LOCATION	L0008528	VOLUME	454892.026	3771877.998	344.42
LOCATION	L0008529	VOLUME	454891.994	3771874.879	344.37
LOCATION	L0008530	VOLUME	454891.961	3771871.759	344.31
LOCATION	L0008531	VOLUME	454891.929	3771868.639	344.26
LOCATION	L0008532	VOLUME	454891.897	3771865.519	344.21
LOCATION	L0008533	VOLUME	454891.865	3771862.399	344.16

LOCATION	L0008534	VOLUME	454891.832	3771859.279	344.11
LOCATION	L0008535	VOLUME	454891.800	3771856.160	344.05
LOCATION	L0008536	VOLUME	454891.768	3771853.040	344.00
LOCATION	L0008537	VOLUME	454891.736	3771849.920	343.95
LOCATION	L0008538	VOLUME	454891.713	3771846.800	343.90
LOCATION	L0008539	VOLUME	454891.693	3771843.680	343.84
LOCATION	L0008540	VOLUME	454891.674	3771840.560	343.79
LOCATION	L0008541	VOLUME	454891.654	3771837.440	343.74
LOCATION	L0008542	VOLUME	454891.635	3771834.320	343.68
LOCATION	L0008543	VOLUME	454891.615	3771831.200	343.63
LOCATION	L0008544	VOLUME	454891.596	3771828.080	343.58
LOCATION	L0008545	VOLUME	454891.576	3771824.960	343.52
LOCATION	L0008546	VOLUME	454891.556	3771821.840	343.46
LOCATION	L0008547	VOLUME	454891.537	3771818.721	343.41
LOCATION	L0008548	VOLUME	454891.517	3771815.601	343.35
LOCATION	L0008549	VOLUME	454891.498	3771812.481	343.30
LOCATION	L0008550	VOLUME	454891.478	3771809.361	343.24
LOCATION	L0008551	VOLUME	454891.459	3771806.241	343.19
LOCATION	L0008552	VOLUME	454891.439	3771803.121	343.14
LOCATION	L0008553	VOLUME	454891.419	3771800.001	343.09
LOCATION	L0008554	VOLUME	454891.400	3771796.881	343.03
LOCATION	L0008555	VOLUME	454891.380	3771793.761	342.98
LOCATION	L0008556	VOLUME	454891.361	3771790.641	342.93
LOCATION	L0008557	VOLUME	454891.341	3771787.521	342.88
LOCATION	L0008558	VOLUME	454891.321	3771784.401	342.82
LOCATION	L0008559	VOLUME	454891.302	3771781.281	342.77
LOCATION	L0008560	VOLUME	454891.282	3771778.161	342.72
LOCATION	L0008561	VOLUME	454891.263	3771775.041	342.67
LOCATION	L0008562	VOLUME	454891.243	3771771.921	342.61
LOCATION	L0008563	VOLUME	454891.224	3771768.802	342.56
LOCATION	L0008564	VOLUME	454891.204	3771765.682	342.51
LOCATION	L0008565	VOLUME	454891.184	3771762.562	342.45
LOCATION	L0008566	VOLUME	454891.165	3771759.442	342.40
LOCATION	L0008567	VOLUME	454891.145	3771756.322	342.34
LOCATION	L0008568	VOLUME	454891.126	3771753.202	342.29
LOCATION	L0008569	VOLUME	454891.106	3771750.082	342.24
LOCATION	L0008570	VOLUME	454891.086	3771746.962	342.19
LOCATION	L0008571	VOLUME	454891.067	3771743.842	342.13
LOCATION	L0008572	VOLUME	454891.047	3771740.722	342.08
LOCATION	L0008573	VOLUME	454891.028	3771737.602	342.03
LOCATION	L0008574	VOLUME	454891.008	3771734.482	341.98
LOCATION	L0008575	VOLUME	454890.989	3771731.362	341.93
LOCATION	L0008576	VOLUME	454890.969	3771728.242	341.87
LOCATION	L0008577	VOLUME	454890.949	3771725.122	341.81
LOCATION	L0008578	VOLUME	454890.930	3771722.002	341.76
LOCATION	L0008579	VOLUME	454890.910	3771718.883	341.70
LOCATION	L0008580	VOLUME	454890.891	3771715.763	341.64
LOCATION	L0008581	VOLUME	454890.871	3771712.643	341.59
LOCATION	L0008582	VOLUME	454890.851	3771709.523	341.53
LOCATION	L0008583	VOLUME	454890.832	3771706.403	341.48

LOCATION	L0008584	VOLUME	454890.812	3771703.283	341.43
LOCATION	L0008585	VOLUME	454890.793	3771700.163	341.37
LOCATION	L0008586	VOLUME	454890.773	3771697.043	341.32
LOCATION	L0008587	VOLUME	454890.754	3771693.923	341.26
LOCATION	L0008588	VOLUME	454890.734	3771690.803	341.20
LOCATION	L0008589	VOLUME	454890.714	3771687.683	341.14
LOCATION	L0008590	VOLUME	454890.695	3771684.563	341.07
LOCATION	L0008591	VOLUME	454890.675	3771681.443	341.01
LOCATION	L0008592	VOLUME	454890.656	3771678.323	340.93
LOCATION	L0008593	VOLUME	454890.636	3771675.203	340.86
LOCATION	L0008594	VOLUME	454890.617	3771672.083	340.79
LOCATION	L0008595	VOLUME	454890.597	3771668.963	340.73
LOCATION	L0008596	VOLUME	454890.577	3771665.844	340.67
LOCATION	L0008597	VOLUME	454890.558	3771662.724	340.61
LOCATION	L0008598	VOLUME	454890.538	3771659.604	340.56
LOCATION	L0008599	VOLUME	454890.519	3771656.484	340.52
LOCATION	L0008600	VOLUME	454890.499	3771653.364	340.48
LOCATION	L0008601	VOLUME	454890.479	3771650.244	340.43
LOCATION	L0008602	VOLUME	454890.460	3771647.124	340.39
LOCATION	L0008603	VOLUME	454890.440	3771644.004	340.35
LOCATION	L0008604	VOLUME	454890.421	3771640.884	340.31
LOCATION	L0008605	VOLUME	454890.401	3771637.764	340.27
LOCATION	L0008606	VOLUME	454890.382	3771634.644	340.23
LOCATION	L0008607	VOLUME	454890.362	3771631.524	340.19
LOCATION	L0008608	VOLUME	454890.342	3771628.404	340.14
LOCATION	L0008609	VOLUME	454890.323	3771625.284	340.09
LOCATION	L0008610	VOLUME	454890.303	3771622.164	340.05
LOCATION	L0008611	VOLUME	454890.284	3771619.044	340.00
LOCATION	L0008612	VOLUME	454890.264	3771615.925	339.94
LOCATION	L0008613	VOLUME	454890.244	3771612.805	339.89
LOCATION	L0008614	VOLUME	454890.225	3771609.685	339.84
LOCATION	L0008615	VOLUME	454890.205	3771606.565	339.79
LOCATION	L0008616	VOLUME	454890.186	3771603.445	339.74
LOCATION	L0008617	VOLUME	454890.166	3771600.325	339.69
LOCATION	L0008618	VOLUME	454890.147	3771597.205	339.64
LOCATION	L0008619	VOLUME	454890.127	3771594.085	339.60
LOCATION	L0008620	VOLUME	454890.107	3771590.965	339.55
LOCATION	L0008621	VOLUME	454890.088	3771587.845	339.50
LOCATION	L0008622	VOLUME	454890.068	3771584.725	339.46
LOCATION	L0008623	VOLUME	454890.049	3771581.605	339.41
LOCATION	L0008624	VOLUME	454890.029	3771578.485	339.36
LOCATION	L0008625	VOLUME	454890.009	3771575.365	339.32
LOCATION	L0008626	VOLUME	454889.990	3771572.245	339.27
LOCATION	L0008627	VOLUME	454889.970	3771569.125	339.22
LOCATION	L0008628	VOLUME	454889.951	3771566.006	339.18
LOCATION	L0008629	VOLUME	454889.931	3771562.886	339.13
LOCATION	L0008630	VOLUME	454889.912	3771559.766	339.09
LOCATION	L0008631	VOLUME	454889.892	3771556.646	339.05
LOCATION	L0008632	VOLUME	454889.872	3771553.526	339.00
LOCATION	L0008633	VOLUME	454889.853	3771550.406	338.96

LOCATION	L0008634	VOLUME	454889.833	3771547.286	338.92
LOCATION	L0008635	VOLUME	454889.814	3771544.166	338.88
LOCATION	L0008636	VOLUME	454889.794	3771541.046	338.84
LOCATION	L0008637	VOLUME	454889.775	3771537.926	338.80
LOCATION	L0008638	VOLUME	454889.755	3771534.806	338.76
LOCATION	L0008639	VOLUME	454889.735	3771531.686	338.71
LOCATION	L0008640	VOLUME	454889.716	3771528.566	338.67
LOCATION	L0008641	VOLUME	454889.696	3771525.446	338.62
LOCATION	L0008642	VOLUME	454889.677	3771522.326	338.58
LOCATION	L0008643	VOLUME	454889.657	3771519.206	338.53
LOCATION	L0008644	VOLUME	454889.637	3771516.086	338.48
LOCATION	L0008645	VOLUME	454889.618	3771512.967	338.44
LOCATION	L0008646	VOLUME	454889.598	3771509.847	338.39
LOCATION	L0008647	VOLUME	454889.579	3771506.727	338.34
LOCATION	L0008648	VOLUME	454889.559	3771503.607	338.30
LOCATION	L0008649	VOLUME	454889.540	3771500.487	338.25
LOCATION	L0008650	VOLUME	454889.520	3771497.367	338.20
LOCATION	L0008651	VOLUME	454889.500	3771494.247	338.15
LOCATION	L0008652	VOLUME	454889.481	3771491.127	338.10
LOCATION	L0008653	VOLUME	454889.461	3771488.007	338.05
LOCATION	L0008654	VOLUME	454889.442	3771484.887	338.00
LOCATION	L0008655	VOLUME	454889.422	3771481.767	337.95
LOCATION	L0008656	VOLUME	454889.402	3771478.647	337.90
LOCATION	L0008657	VOLUME	454889.383	3771475.527	337.86
LOCATION	L0008658	VOLUME	454889.363	3771472.407	337.81
LOCATION	L0008659	VOLUME	454889.344	3771469.287	337.76
LOCATION	L0008660	VOLUME	454889.324	3771466.167	337.71
LOCATION	L0008661	VOLUME	454889.305	3771463.048	337.65
LOCATION	L0008662	VOLUME	454889.285	3771459.928	337.60
LOCATION	L0008663	VOLUME	454889.265	3771456.808	337.54
LOCATION	L0008664	VOLUME	454889.246	3771453.688	337.48
LOCATION	L0008665	VOLUME	454889.226	3771450.568	337.42
LOCATION	L0008666	VOLUME	454889.207	3771447.448	337.36
LOCATION	L0008667	VOLUME	454889.183	3771444.328	337.32
LOCATION	L0008668	VOLUME	454889.157	3771441.208	337.27
LOCATION	L0008669	VOLUME	454889.131	3771438.088	337.23
LOCATION	L0008670	VOLUME	454889.105	3771434.968	337.18
LOCATION	L0008671	VOLUME	454889.079	3771431.848	337.14
LOCATION	L0008672	VOLUME	454889.054	3771428.728	337.09
LOCATION	L0008673	VOLUME	454889.028	3771425.609	337.05
LOCATION	L0008674	VOLUME	454889.002	3771422.489	336.99
LOCATION	L0008675	VOLUME	454888.976	3771419.369	336.94
LOCATION	L0008676	VOLUME	454888.950	3771416.249	336.89
LOCATION	L0008677	VOLUME	454888.925	3771413.129	336.84
LOCATION	L0008678	VOLUME	454888.899	3771410.009	336.79
LOCATION	L0008679	VOLUME	454888.873	3771406.889	336.74
LOCATION	L0008680	VOLUME	454888.847	3771403.769	336.69
LOCATION	L0008681	VOLUME	454888.822	3771400.649	336.64
LOCATION	L0008682	VOLUME	454888.796	3771397.530	336.60
LOCATION	L0008683	VOLUME	454888.770	3771394.410	336.55

LOCATION	L0008684	VOLUME	454888.744	3771391.290	336.50
LOCATION	L0008685	VOLUME	454888.718	3771388.170	336.45
LOCATION	L0008686	VOLUME	454888.693	3771385.050	336.41
LOCATION	L0008687	VOLUME	454888.667	3771381.930	336.36
LOCATION	L0008688	VOLUME	454888.641	3771378.810	336.31
LOCATION	L0008689	VOLUME	454888.615	3771375.690	336.27
LOCATION	L0008690	VOLUME	454888.590	3771372.570	336.22
LOCATION	L0008691	VOLUME	454888.564	3771369.450	336.17
LOCATION	L0008692	VOLUME	454888.538	3771366.331	336.12
LOCATION	L0008693	VOLUME	454888.512	3771363.211	336.07
LOCATION	L0008694	VOLUME	454888.486	3771360.091	336.02
LOCATION	L0008695	VOLUME	454888.461	3771356.971	335.97
LOCATION	L0008696	VOLUME	454888.435	3771353.851	335.92
LOCATION	L0008697	VOLUME	454888.409	3771350.731	335.87
LOCATION	L0008698	VOLUME	454888.383	3771347.611	335.82
LOCATION	L0008699	VOLUME	454888.357	3771344.491	335.77
LOCATION	L0008700	VOLUME	454888.332	3771341.371	335.72
LOCATION	L0008701	VOLUME	454888.306	3771338.252	335.67
LOCATION	L0008702	VOLUME	454888.280	3771335.132	335.62
LOCATION	L0008703	VOLUME	454888.254	3771332.012	335.58
LOCATION	L0008704	VOLUME	454888.229	3771328.892	335.53
LOCATION	L0008705	VOLUME	454888.203	3771325.772	335.48
LOCATION	L0008706	VOLUME	454888.177	3771322.652	335.43
LOCATION	L0008707	VOLUME	454888.151	3771319.532	335.39
LOCATION	L0008708	VOLUME	454888.125	3771316.412	335.34
LOCATION	L0008709	VOLUME	454888.100	3771313.292	335.29
LOCATION	L0008710	VOLUME	454888.074	3771310.173	335.25
LOCATION	L0008711	VOLUME	454888.048	3771307.053	335.21
LOCATION	L0008712	VOLUME	454888.022	3771303.933	335.17
LOCATION	L0008713	VOLUME	454887.996	3771300.813	335.13
LOCATION	L0008714	VOLUME	454887.971	3771297.693	335.09
LOCATION	L0008715	VOLUME	454887.945	3771294.573	335.05
LOCATION	L0008716	VOLUME	454887.919	3771291.453	335.01
LOCATION	L0008717	VOLUME	454887.893	3771288.333	334.96
LOCATION	L0008718	VOLUME	454887.868	3771285.213	334.91
LOCATION	L0008719	VOLUME	454887.842	3771282.093	334.86
LOCATION	L0008720	VOLUME	454887.816	3771278.974	334.81
LOCATION	L0008721	VOLUME	454887.790	3771275.854	334.76
LOCATION	L0008722	VOLUME	454887.764	3771272.734	334.72
LOCATION	L0008723	VOLUME	454887.739	3771269.614	334.67
LOCATION	L0008724	VOLUME	454887.713	3771266.494	334.63
LOCATION	L0008725	VOLUME	454887.687	3771263.374	334.59
LOCATION	L0008726	VOLUME	454887.661	3771260.254	334.55
LOCATION	L0008727	VOLUME	454887.635	3771257.134	334.51
LOCATION	L0008728	VOLUME	454887.610	3771254.014	334.47
LOCATION	L0008729	VOLUME	454887.584	3771250.895	334.43
LOCATION	L0008730	VOLUME	454887.558	3771247.775	334.40
LOCATION	L0008731	VOLUME	454887.532	3771244.655	334.36
LOCATION	L0008732	VOLUME	454887.507	3771241.535	334.32
LOCATION	L0008733	VOLUME	454887.481	3771238.415	334.29

LOCATION	L0008734	VOLUME	454887.455	3771235.295	334.25
LOCATION	L0008735	VOLUME	454887.429	3771232.175	334.22
LOCATION	L0008736	VOLUME	454887.403	3771229.055	334.18
LOCATION	L0008737	VOLUME	454887.378	3771225.935	334.14
LOCATION	L0008738	VOLUME	454887.352	3771222.816	334.10
LOCATION	L0008739	VOLUME	454887.326	3771219.696	334.06
LOCATION	L0008740	VOLUME	454887.300	3771216.576	334.02
LOCATION	L0008741	VOLUME	454887.275	3771213.456	333.98
LOCATION	L0008742	VOLUME	454887.249	3771210.336	333.93
LOCATION	L0008743	VOLUME	454887.223	3771207.216	333.89
LOCATION	L0008744	VOLUME	454887.197	3771204.096	333.85
LOCATION	L0008745	VOLUME	454887.171	3771200.976	333.81
LOCATION	L0008746	VOLUME	454887.146	3771197.856	333.77
LOCATION	L0008747	VOLUME	454887.120	3771194.736	333.74
LOCATION	L0008748	VOLUME	454887.094	3771191.617	333.70
LOCATION	L0008749	VOLUME	454887.068	3771188.497	333.66
LOCATION	L0008750	VOLUME	454887.042	3771185.377	333.62
LOCATION	L0008751	VOLUME	454887.017	3771182.257	333.57
LOCATION	L0008752	VOLUME	454886.991	3771179.137	333.53
LOCATION	L0008753	VOLUME	454886.965	3771176.017	333.49
LOCATION	L0008754	VOLUME	454886.939	3771172.897	333.45
LOCATION	L0008755	VOLUME	454886.914	3771169.777	333.41
LOCATION	L0008756	VOLUME	454886.888	3771166.657	333.38
LOCATION	L0008757	VOLUME	454886.862	3771163.538	333.34
LOCATION	L0008758	VOLUME	454886.836	3771160.418	333.30
LOCATION	L0008759	VOLUME	454886.810	3771157.298	333.27
LOCATION	L0008760	VOLUME	454886.785	3771154.178	333.23
LOCATION	L0008761	VOLUME	454886.759	3771151.058	333.19
LOCATION	L0008762	VOLUME	454886.733	3771147.938	333.15
LOCATION	L0008763	VOLUME	454886.707	3771144.818	333.12
LOCATION	L0008764	VOLUME	454886.681	3771141.698	333.08
LOCATION	L0008765	VOLUME	454886.656	3771138.578	333.04
LOCATION	L0008766	VOLUME	454886.630	3771135.458	333.01
LOCATION	L0008767	VOLUME	454886.604	3771132.339	332.97
LOCATION	L0008768	VOLUME	454886.578	3771129.219	332.93
LOCATION	L0008769	VOLUME	454886.553	3771126.099	332.89
LOCATION	L0008770	VOLUME	454886.527	3771122.979	332.85
LOCATION	L0008771	VOLUME	454886.501	3771119.859	332.81
LOCATION	L0008772	VOLUME	454886.475	3771116.739	332.77
LOCATION	L0008773	VOLUME	454886.449	3771113.619	332.73
LOCATION	L0008774	VOLUME	454886.424	3771110.499	332.69
LOCATION	L0008775	VOLUME	454886.398	3771107.379	332.66
LOCATION	L0008776	VOLUME	454886.372	3771104.260	332.62
LOCATION	L0008777	VOLUME	454886.346	3771101.140	332.58
LOCATION	L0008778	VOLUME	454886.320	3771098.020	332.54
LOCATION	L0008779	VOLUME	454886.295	3771094.900	332.50
LOCATION	L0008780	VOLUME	454886.269	3771091.780	332.47
LOCATION	L0008781	VOLUME	454886.243	3771088.660	332.43
LOCATION	L0008782	VOLUME	454886.217	3771085.540	332.39
LOCATION	L0008783	VOLUME	454886.192	3771082.420	332.36

LOCATION	L0008784	VOLUME	454886.166	3771079.300	332.32
LOCATION	L0008785	VOLUME	454886.140	3771076.181	332.29
LOCATION	L0008786	VOLUME	454886.114	3771073.061	332.25
LOCATION	L0008787	VOLUME	454886.088	3771069.941	332.22
LOCATION	L0008788	VOLUME	454886.063	3771066.821	332.19
LOCATION	L0008789	VOLUME	454886.037	3771063.701	332.15
LOCATION	L0008790	VOLUME	454886.011	3771060.581	332.12
LOCATION	L0008791	VOLUME	454885.985	3771057.461	332.08
LOCATION	L0008792	VOLUME	454885.960	3771054.341	332.04
LOCATION	L0008793	VOLUME	454885.934	3771051.221	331.99
LOCATION	L0008794	VOLUME	454885.908	3771048.101	331.94
LOCATION	L0008795	VOLUME	454885.882	3771044.982	331.89
LOCATION	L0008796	VOLUME	454885.856	3771041.862	331.84
LOCATION	L0008797	VOLUME	454885.831	3771038.742	331.79
LOCATION	L0008798	VOLUME	454885.809	3771035.622	331.75
LOCATION	L0008799	VOLUME	454885.787	3771032.502	331.71
LOCATION	L0008800	VOLUME	454885.765	3771029.382	331.68
LOCATION	L0008801	VOLUME	454885.744	3771026.262	331.64
LOCATION	L0008802	VOLUME	454885.722	3771023.142	331.61
LOCATION	L0008803	VOLUME	454885.700	3771020.022	331.57
LOCATION	L0008804	VOLUME	454885.678	3771016.902	331.53
LOCATION	L0008805	VOLUME	454885.656	3771013.782	331.49
LOCATION	L0008806	VOLUME	454885.635	3771010.662	331.45
LOCATION	L0008807	VOLUME	454885.613	3771007.543	331.40
LOCATION	L0008808	VOLUME	454885.591	3771004.423	331.36
LOCATION	L0008809	VOLUME	454885.569	3771001.303	331.31
LOCATION	L0008810	VOLUME	454885.547	3770998.183	331.26
LOCATION	L0008811	VOLUME	454885.525	3770995.063	331.22
LOCATION	L0008812	VOLUME	454885.504	3770991.943	331.17
LOCATION	L0008813	VOLUME	454885.482	3770988.823	331.13
LOCATION	L0008814	VOLUME	454885.460	3770985.703	331.09
LOCATION	L0008815	VOLUME	454885.438	3770982.583	331.05
LOCATION	L0008816	VOLUME	454885.416	3770979.463	331.00
LOCATION	L0008817	VOLUME	454885.395	3770976.343	330.96
LOCATION	L0008818	VOLUME	454885.373	3770973.223	330.92
LOCATION	L0008819	VOLUME	454885.351	3770970.103	330.88
LOCATION	L0008820	VOLUME	454885.329	3770966.984	330.84
LOCATION	L0008821	VOLUME	454885.307	3770963.864	330.79
LOCATION	L0008822	VOLUME	454885.285	3770960.744	330.75
LOCATION	L0008823	VOLUME	454885.264	3770957.624	330.71
LOCATION	L0008824	VOLUME	454885.242	3770954.504	330.67
LOCATION	L0008825	VOLUME	454885.220	3770951.384	330.63
LOCATION	L0008826	VOLUME	454885.198	3770948.264	330.59
LOCATION	L0008827	VOLUME	454885.176	3770945.144	330.54
LOCATION	L0008828	VOLUME	454885.155	3770942.024	330.50
LOCATION	L0008829	VOLUME	454885.133	3770938.904	330.47
LOCATION	L0008830	VOLUME	454885.111	3770935.784	330.43
LOCATION	L0008831	VOLUME	454885.089	3770932.664	330.39
LOCATION	L0008832	VOLUME	454885.067	3770929.544	330.35
LOCATION	L0008833	VOLUME	454885.045	3770926.425	330.31

LOCATION	L0008834	VOLUME	454885.024	3770923.305	330.27
LOCATION	L0008835	VOLUME	454885.002	3770920.185	330.22
LOCATION	L0008836	VOLUME	454884.980	3770917.065	330.18
LOCATION	L0008837	VOLUME	454884.958	3770913.945	330.14
LOCATION	L0008838	VOLUME	454884.936	3770910.825	330.10
LOCATION	L0008839	VOLUME	454884.915	3770907.705	330.06
LOCATION	L0008840	VOLUME	454884.893	3770904.585	330.02
LOCATION	L0008841	VOLUME	454884.871	3770901.465	329.99
LOCATION	L0008842	VOLUME	454884.849	3770898.345	329.95
LOCATION	L0008843	VOLUME	454884.827	3770895.225	329.92
LOCATION	L0008844	VOLUME	454884.805	3770892.105	329.88
LOCATION	L0008845	VOLUME	454884.784	3770888.985	329.84
LOCATION	L0008846	VOLUME	454884.762	3770885.866	329.81
LOCATION	L0008847	VOLUME	454884.740	3770882.746	329.77
LOCATION	L0008848	VOLUME	454884.718	3770879.626	329.73
LOCATION	L0008849	VOLUME	454884.696	3770876.506	329.69
LOCATION	L0008850	VOLUME	454884.675	3770873.386	329.66
LOCATION	L0008851	VOLUME	454884.653	3770870.266	329.62
LOCATION	L0008852	VOLUME	454884.631	3770867.146	329.58
LOCATION	L0008853	VOLUME	454884.609	3770864.026	329.54
LOCATION	L0008854	VOLUME	454884.587	3770860.906	329.50
LOCATION	L0008855	VOLUME	454884.565	3770857.786	329.47
LOCATION	L0008856	VOLUME	454884.544	3770854.666	329.43
LOCATION	L0008857	VOLUME	454884.522	3770851.546	329.39
LOCATION	L0008858	VOLUME	454884.500	3770848.426	329.35
LOCATION	L0008859	VOLUME	454884.478	3770845.307	329.31
LOCATION	L0008860	VOLUME	454884.456	3770842.187	329.27
LOCATION	L0008861	VOLUME	454884.435	3770839.067	329.24
LOCATION	L0008862	VOLUME	454884.413	3770835.947	329.20
LOCATION	L0008863	VOLUME	454884.391	3770832.827	329.16
LOCATION	L0008864	VOLUME	454884.369	3770829.707	329.12
LOCATION	L0008865	VOLUME	454884.347	3770826.587	329.08
LOCATION	L0008866	VOLUME	454884.325	3770823.467	329.04
LOCATION	L0008867	VOLUME	454884.304	3770820.347	329.01
LOCATION	L0008868	VOLUME	454884.282	3770817.227	328.97
LOCATION	L0008869	VOLUME	454884.260	3770814.107	328.93
LOCATION	L0008870	VOLUME	454884.238	3770810.987	328.89
LOCATION	L0008871	VOLUME	454884.216	3770807.867	328.85
LOCATION	L0008872	VOLUME	454884.195	3770804.748	328.81
LOCATION	L0008873	VOLUME	454884.173	3770801.628	328.77
LOCATION	L0008874	VOLUME	454884.151	3770798.508	328.72
LOCATION	L0008875	VOLUME	454884.129	3770795.388	328.68
LOCATION	L0008876	VOLUME	454884.107	3770792.268	328.63
LOCATION	L0008877	VOLUME	454884.085	3770789.148	328.58
LOCATION	L0008878	VOLUME	454884.064	3770786.028	328.53
LOCATION	L0008879	VOLUME	454884.042	3770782.908	328.49
LOCATION	L0008880	VOLUME	454884.020	3770779.788	328.44
LOCATION	L0008881	VOLUME	454883.998	3770776.668	328.39
LOCATION	L0008882	VOLUME	454883.976	3770773.548	328.35
LOCATION	L0008883	VOLUME	454883.955	3770770.428	328.30

LOCATION	L0008884	VOLUME	454883.933	3770767.308	328.25
LOCATION	L0008885	VOLUME	454883.911	3770764.189	328.20
LOCATION	L0008886	VOLUME	454883.889	3770761.069	328.15
LOCATION	L0008887	VOLUME	454883.867	3770757.949	328.10
LOCATION	L0008888	VOLUME	454883.845	3770754.829	328.05
LOCATION	L0008889	VOLUME	454883.824	3770751.709	328.01
LOCATION	L0008890	VOLUME	454883.802	3770748.589	327.96
LOCATION	L0008891	VOLUME	454883.780	3770745.469	327.92
LOCATION	L0008892	VOLUME	454883.758	3770742.349	327.87
LOCATION	L0008893	VOLUME	454883.736	3770739.229	327.83
LOCATION	L0008894	VOLUME	454883.715	3770736.109	327.79
LOCATION	L0008895	VOLUME	454883.693	3770732.989	327.74
LOCATION	L0008896	VOLUME	454883.671	3770729.869	327.70
LOCATION	L0008897	VOLUME	454883.649	3770726.749	327.65
LOCATION	L0008898	VOLUME	454883.627	3770723.629	327.61
LOCATION	L0008899	VOLUME	454883.605	3770720.510	327.57
LOCATION	L0008900	VOLUME	454883.584	3770717.390	327.52
LOCATION	L0008901	VOLUME	454883.562	3770714.270	327.48
LOCATION	L0008902	VOLUME	454883.540	3770711.150	327.44
LOCATION	L0008903	VOLUME	454883.518	3770708.030	327.40
LOCATION	L0008904	VOLUME	454883.496	3770704.910	327.36
LOCATION	L0008905	VOLUME	454883.475	3770701.790	327.31
LOCATION	L0008906	VOLUME	454883.453	3770698.670	327.27
LOCATION	L0008907	VOLUME	454883.431	3770695.550	327.23
LOCATION	L0008908	VOLUME	454883.409	3770692.430	327.19
LOCATION	L0008909	VOLUME	454883.387	3770689.310	327.15
LOCATION	L0008910	VOLUME	454883.365	3770686.190	327.11
LOCATION	L0008911	VOLUME	454883.344	3770683.070	327.07
LOCATION	L0008912	VOLUME	454883.322	3770679.951	327.03
LOCATION	L0008913	VOLUME	454883.309	3770676.831	326.98
LOCATION	L0008914	VOLUME	454883.324	3770673.711	326.94
LOCATION	L0008915	VOLUME	454883.338	3770670.591	326.90
LOCATION	L0008916	VOLUME	454883.352	3770667.471	326.86
LOCATION	L0008917	VOLUME	454883.367	3770664.351	326.82
LOCATION	L0008918	VOLUME	454883.381	3770661.231	326.78
LOCATION	L0008919	VOLUME	454883.396	3770658.111	326.73
LOCATION	L0008920	VOLUME	454883.410	3770654.991	326.69
LOCATION	L0008921	VOLUME	454883.424	3770651.871	326.66
LOCATION	L0008922	VOLUME	454883.439	3770648.751	326.62
LOCATION	L0008923	VOLUME	454883.453	3770645.631	326.58
LOCATION	L0008924	VOLUME	454883.467	3770642.511	326.54
LOCATION	L0008925	VOLUME	454883.482	3770639.391	326.50
LOCATION	L0008926	VOLUME	454883.496	3770636.271	326.46
LOCATION	L0008927	VOLUME	454883.511	3770633.151	326.43
LOCATION	L0008928	VOLUME	454883.525	3770630.031	326.39
LOCATION	L0008929	VOLUME	454883.539	3770626.911	326.35
LOCATION	L0008930	VOLUME	454883.554	3770623.791	326.32
LOCATION	L0008931	VOLUME	454883.568	3770620.671	326.29
LOCATION	L0008932	VOLUME	454883.582	3770617.551	326.26
LOCATION	L0008933	VOLUME	454883.597	3770614.431	326.23

LOCATION	L0008934	VOLUME	454883.611	3770611.311	326.20
LOCATION	L0008935	VOLUME	454883.626	3770608.191	326.16
LOCATION	L0008936	VOLUME	454883.640	3770605.071	326.13
LOCATION	L0008937	VOLUME	454883.654	3770601.951	326.10
LOCATION	L0008938	VOLUME	454883.669	3770598.831	326.07
LOCATION	L0008939	VOLUME	454883.683	3770595.711	326.03
LOCATION	L0008940	VOLUME	454883.698	3770592.592	325.99
LOCATION	L0008941	VOLUME	454883.712	3770589.472	325.95
LOCATION	L0008942	VOLUME	454883.726	3770586.352	325.92
LOCATION	L0008943	VOLUME	454883.741	3770583.232	325.87
LOCATION	L0008944	VOLUME	454883.755	3770580.112	325.83
LOCATION	L0008945	VOLUME	454883.769	3770576.992	325.78
LOCATION	L0008946	VOLUME	454883.784	3770573.872	325.74
LOCATION	L0008947	VOLUME	454883.798	3770570.752	325.70
LOCATION	L0008948	VOLUME	454883.813	3770567.632	325.66
LOCATION	L0008949	VOLUME	454883.827	3770564.512	325.62
LOCATION	L0008950	VOLUME	454883.841	3770561.392	325.58
LOCATION	L0008951	VOLUME	454883.856	3770558.272	325.54
LOCATION	L0008952	VOLUME	454883.870	3770555.152	325.50
LOCATION	L0008953	VOLUME	454883.884	3770552.032	325.46
LOCATION	L0008954	VOLUME	454883.899	3770548.912	325.41
LOCATION	L0008955	VOLUME	454883.913	3770545.792	325.37
LOCATION	L0008956	VOLUME	454883.928	3770542.672	325.33
LOCATION	L0008957	VOLUME	454883.942	3770539.552	325.29
LOCATION	L0008958	VOLUME	454883.956	3770536.432	325.25
LOCATION	L0008959	VOLUME	454883.971	3770533.312	325.21
LOCATION	L0008960	VOLUME	454883.985	3770530.192	325.18
LOCATION	L0008961	VOLUME	454883.999	3770527.072	325.14
LOCATION	L0008962	VOLUME	454884.014	3770523.952	325.10
LOCATION	L0008963	VOLUME	454884.028	3770520.832	325.06
LOCATION	L0008964	VOLUME	454884.043	3770517.712	325.03
LOCATION	L0008965	VOLUME	454884.057	3770514.592	325.00
LOCATION	L0008966	VOLUME	454884.071	3770511.472	324.97
LOCATION	L0008967	VOLUME	454884.086	3770508.352	324.94
LOCATION	L0008968	VOLUME	454884.100	3770505.232	324.91
LOCATION	L0008969	VOLUME	454884.114	3770502.112	324.88
LOCATION	L0008970	VOLUME	454884.129	3770498.993	324.84
LOCATION	L0008971	VOLUME	454884.143	3770495.873	324.80
LOCATION	L0008972	VOLUME	454884.158	3770492.753	324.77
LOCATION	L0008973	VOLUME	454884.172	3770489.633	324.72
LOCATION	L0008974	VOLUME	454884.186	3770486.513	324.68
LOCATION	L0008975	VOLUME	454884.201	3770483.393	324.64
LOCATION	L0008976	VOLUME	454884.215	3770480.273	324.59
LOCATION	L0008977	VOLUME	454884.229	3770477.153	324.54
LOCATION	L0008978	VOLUME	454884.244	3770474.033	324.49
LOCATION	L0008979	VOLUME	454884.258	3770470.913	324.45
LOCATION	L0008980	VOLUME	454884.273	3770467.793	324.40
LOCATION	L0008981	VOLUME	454884.287	3770464.673	324.36
LOCATION	L0008982	VOLUME	454884.301	3770461.553	324.32
LOCATION	L0008983	VOLUME	454884.316	3770458.433	324.28

LOCATION	L0008984	VOLUME	454884.330	3770455.313	324.25
LOCATION	L0008985	VOLUME	454884.345	3770452.193	324.21
LOCATION	L0008986	VOLUME	454884.359	3770449.073	324.18
LOCATION	L0008987	VOLUME	454884.373	3770445.953	324.14
LOCATION	L0008988	VOLUME	454884.388	3770442.833	324.10
LOCATION	L0008989	VOLUME	454884.402	3770439.713	324.05
LOCATION	L0008990	VOLUME	454884.416	3770436.593	324.01
LOCATION	L0008991	VOLUME	454884.431	3770433.473	323.97
LOCATION	L0008992	VOLUME	454884.445	3770430.353	323.93
LOCATION	L0008993	VOLUME	454884.460	3770427.233	323.88
LOCATION	L0008994	VOLUME	454884.474	3770424.113	323.84
LOCATION	L0008995	VOLUME	454884.488	3770420.993	323.80
LOCATION	L0008996	VOLUME	454884.503	3770417.873	323.76
LOCATION	L0008997	VOLUME	454884.517	3770414.753	323.72
LOCATION	L0008998	VOLUME	454884.531	3770411.633	323.67
LOCATION	L0008999	VOLUME	454884.546	3770408.513	323.63
LOCATION	L0009000	VOLUME	454884.560	3770405.394	323.58
LOCATION	L0009001	VOLUME	454884.575	3770402.274	323.54
LOCATION	L0009002	VOLUME	454884.589	3770399.154	323.49
LOCATION	L0009003	VOLUME	454884.603	3770396.034	323.45
LOCATION	L0009004	VOLUME	454884.618	3770392.914	323.41
LOCATION	L0009005	VOLUME	454884.632	3770389.794	323.37
LOCATION	L0009006	VOLUME	454884.646	3770386.674	323.33
LOCATION	L0009007	VOLUME	454884.661	3770383.554	323.30
LOCATION	L0009008	VOLUME	454884.675	3770380.434	323.26
LOCATION	L0009009	VOLUME	454884.690	3770377.314	323.22
LOCATION	L0009010	VOLUME	454884.704	3770374.194	323.18
LOCATION	L0009011	VOLUME	454884.718	3770371.074	323.13
LOCATION	L0009012	VOLUME	454884.733	3770367.954	323.09
LOCATION	L0009013	VOLUME	454884.747	3770364.834	323.04
LOCATION	L0009014	VOLUME	454884.761	3770361.714	323.00
LOCATION	L0009015	VOLUME	454884.776	3770358.594	322.95
LOCATION	L0009016	VOLUME	454884.790	3770355.474	322.91
LOCATION	L0009017	VOLUME	454884.805	3770352.354	322.86
LOCATION	L0009018	VOLUME	454884.819	3770349.234	322.82
LOCATION	L0009019	VOLUME	454884.833	3770346.114	322.77
LOCATION	L0009020	VOLUME	454884.848	3770342.994	322.73
LOCATION	L0009021	VOLUME	454884.862	3770339.874	322.68
LOCATION	L0009022	VOLUME	454884.876	3770336.754	322.63
LOCATION	L0009023	VOLUME	454884.891	3770333.634	322.59
LOCATION	L0009024	VOLUME	454884.905	3770330.514	322.54
LOCATION	L0009025	VOLUME	454884.920	3770327.394	322.49
LOCATION	L0009026	VOLUME	454884.934	3770324.274	322.44
LOCATION	L0009027	VOLUME	454884.948	3770321.154	322.38
LOCATION	L0009028	VOLUME	454884.963	3770318.034	322.33
LOCATION	L0009029	VOLUME	454884.977	3770314.914	322.29
LOCATION	L0009030	VOLUME	454884.989	3770311.795	322.25
LOCATION	L0009031	VOLUME	454884.972	3770308.675	322.21
LOCATION	L0009032	VOLUME	454884.956	3770305.555	322.16
LOCATION	L0009033	VOLUME	454884.940	3770302.435	322.11

LOCATION	L0009034	VOLUME	454884.923	3770299.315	322.07
LOCATION	L0009035	VOLUME	454884.907	3770296.195	322.02
LOCATION	L0009036	VOLUME	454884.891	3770293.075	321.98
LOCATION	L0009037	VOLUME	454884.874	3770289.955	321.93
LOCATION	L0009038	VOLUME	454884.858	3770286.835	321.88
LOCATION	L0009039	VOLUME	454884.842	3770283.715	321.84
LOCATION	L0009040	VOLUME	454884.826	3770280.595	321.79
LOCATION	L0009041	VOLUME	454884.809	3770277.475	321.75
LOCATION	L0009042	VOLUME	454884.793	3770274.355	321.70
LOCATION	L0009043	VOLUME	454884.777	3770271.235	321.66
LOCATION	L0009044	VOLUME	454884.760	3770268.115	321.62
LOCATION	L0009045	VOLUME	454884.744	3770264.995	321.58
LOCATION	L0009046	VOLUME	454884.728	3770261.875	321.53
LOCATION	L0009047	VOLUME	454884.711	3770258.755	321.49
LOCATION	L0009048	VOLUME	454884.695	3770255.635	321.45
LOCATION	L0009049	VOLUME	454884.679	3770252.515	321.41
LOCATION	L0009050	VOLUME	454884.662	3770249.395	321.37
LOCATION	L0009051	VOLUME	454884.646	3770246.275	321.32
LOCATION	L0009052	VOLUME	454884.630	3770243.155	321.28
LOCATION	L0009053	VOLUME	454884.614	3770240.035	321.24
LOCATION	L0009054	VOLUME	454884.597	3770236.916	321.20
LOCATION	L0009055	VOLUME	454884.581	3770233.796	321.16
LOCATION	L0009056	VOLUME	454884.565	3770230.676	321.12
LOCATION	L0009057	VOLUME	454884.548	3770227.556	321.08
LOCATION	L0009058	VOLUME	454884.532	3770224.436	321.05
LOCATION	L0009059	VOLUME	454884.516	3770221.316	321.01
LOCATION	L0009060	VOLUME	454884.499	3770218.196	320.97
LOCATION	L0009061	VOLUME	454884.483	3770215.076	320.93
LOCATION	L0009062	VOLUME	454884.467	3770211.956	320.89
LOCATION	L0009063	VOLUME	454884.450	3770208.836	320.86
LOCATION	L0009064	VOLUME	454884.434	3770205.716	320.82
LOCATION	L0009065	VOLUME	454884.418	3770202.596	320.78
LOCATION	L0009066	VOLUME	454884.402	3770199.476	320.73
LOCATION	L0009067	VOLUME	454884.385	3770196.356	320.69
LOCATION	L0009068	VOLUME	454884.369	3770193.236	320.66
LOCATION	L0009069	VOLUME	454884.353	3770190.116	320.62
LOCATION	L0009070	VOLUME	454884.336	3770186.996	320.59
LOCATION	L0009071	VOLUME	454884.320	3770183.876	320.56
LOCATION	L0009072	VOLUME	454884.304	3770180.756	320.53
LOCATION	L0009073	VOLUME	454884.287	3770177.636	320.49
LOCATION	L0009074	VOLUME	454884.271	3770174.516	320.46
LOCATION	L0009075	VOLUME	454884.255	3770171.396	320.42
LOCATION	L0009076	VOLUME	454884.238	3770168.276	320.37
LOCATION	L0009077	VOLUME	454884.222	3770165.157	320.33
LOCATION	L0009078	VOLUME	454884.206	3770162.037	320.29
LOCATION	L0009079	VOLUME	454884.190	3770158.917	320.24
LOCATION	L0009080	VOLUME	454884.173	3770155.797	320.20
LOCATION	L0009081	VOLUME	454884.157	3770152.677	320.16
LOCATION	L0009082	VOLUME	454884.141	3770149.557	320.11
LOCATION	L0009083	VOLUME	454884.124	3770146.437	320.06

LOCATION	L0009084	VOLUME	454884.108	3770143.317	320.02
LOCATION	L0009085	VOLUME	454884.092	3770140.197	319.97
LOCATION	L0009086	VOLUME	454884.075	3770137.077	319.93
LOCATION	L0009087	VOLUME	454884.059	3770133.957	319.88
LOCATION	L0009088	VOLUME	454884.043	3770130.837	319.84
LOCATION	L0009089	VOLUME	454884.026	3770127.717	319.80
LOCATION	L0009090	VOLUME	454884.010	3770124.597	319.76
LOCATION	L0009091	VOLUME	454883.994	3770121.477	319.72
LOCATION	L0009092	VOLUME	454883.978	3770118.357	319.67
LOCATION	L0009093	VOLUME	454883.961	3770115.237	319.63
LOCATION	L0009094	VOLUME	454883.945	3770112.117	319.59
LOCATION	L0009095	VOLUME	454883.929	3770108.997	319.55
LOCATION	L0009096	VOLUME	454883.912	3770105.877	319.51
LOCATION	L0009097	VOLUME	454883.896	3770102.757	319.47
LOCATION	L0009098	VOLUME	454883.880	3770099.637	319.42
LOCATION	L0009099	VOLUME	454883.863	3770096.517	319.38
LOCATION	L0009100	VOLUME	454883.847	3770093.397	319.34
LOCATION	L0009101	VOLUME	454883.831	3770090.278	319.29
LOCATION	L0009102	VOLUME	454883.815	3770087.158	319.24
LOCATION	L0009103	VOLUME	454883.798	3770084.038	319.19
LOCATION	L0009104	VOLUME	454883.782	3770080.918	319.15
LOCATION	L0009105	VOLUME	454883.766	3770077.798	319.09
LOCATION	L0009106	VOLUME	454883.749	3770074.678	319.04
LOCATION	L0009107	VOLUME	454883.733	3770071.558	318.99
LOCATION	L0009108	VOLUME	454883.717	3770068.438	318.96
LOCATION	L0009109	VOLUME	454883.700	3770065.318	318.94
LOCATION	L0009110	VOLUME	454883.684	3770062.198	318.91
LOCATION	L0009111	VOLUME	454883.668	3770059.078	318.91
LOCATION	L0009112	VOLUME	454883.651	3770055.958	318.92
LOCATION	L0009113	VOLUME	454883.635	3770052.838	318.93
LOCATION	L0009114	VOLUME	454883.619	3770049.718	318.93
LOCATION	L0009115	VOLUME	454883.603	3770046.598	318.91
LOCATION	L0009116	VOLUME	454883.586	3770043.478	318.89
LOCATION	L0009117	VOLUME	454883.570	3770040.358	318.87
LOCATION	L0009118	VOLUME	454883.554	3770037.238	318.81
LOCATION	L0009119	VOLUME	454883.537	3770034.118	318.75
LOCATION	L0009120	VOLUME	454883.521	3770030.998	318.70
LOCATION	L0009121	VOLUME	454883.505	3770027.878	318.63
LOCATION	L0009122	VOLUME	454883.488	3770024.758	318.57
LOCATION	L0009123	VOLUME	454883.472	3770021.638	318.50
LOCATION	L0009124	VOLUME	454883.456	3770018.519	318.44
LOCATION	L0009125	VOLUME	454883.439	3770015.399	318.37
LOCATION	L0009126	VOLUME	454883.423	3770012.279	318.31
LOCATION	L0009127	VOLUME	454883.407	3770009.159	318.24
LOCATION	L0009128	VOLUME	454883.391	3770006.039	318.16
LOCATION	L0009129	VOLUME	454883.374	3770002.919	318.09
LOCATION	L0009130	VOLUME	454883.358	3769999.799	318.02
LOCATION	L0009131	VOLUME	454883.342	3769996.679	317.94
LOCATION	L0009132	VOLUME	454883.325	3769993.559	317.86
LOCATION	L0009133	VOLUME	454883.309	3769990.439	317.78

LOCATION	L0009134	VOLUME	454883.293	3769987.319	317.72
LOCATION	L0009135	VOLUME	454883.276	3769984.199	317.65
LOCATION	L0009136	VOLUME	454883.260	3769981.079	317.58
LOCATION	L0009137	VOLUME	454883.244	3769977.959	317.52
LOCATION	L0009138	VOLUME	454883.227	3769974.839	317.47
LOCATION	L0009139	VOLUME	454883.211	3769971.719	317.42
LOCATION	L0009140	VOLUME	454883.195	3769968.599	317.37
LOCATION	L0009141	VOLUME	454883.179	3769965.479	317.32
LOCATION	L0009142	VOLUME	454883.162	3769962.359	317.28
LOCATION	L0009143	VOLUME	454883.146	3769959.239	317.23
LOCATION	L0009144	VOLUME	454883.130	3769956.119	317.19
LOCATION	L0009145	VOLUME	454883.113	3769952.999	317.15
LOCATION	L0009146	VOLUME	454883.097	3769949.879	317.10
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LOCATION	L0009149	VOLUME	454883.048	3769940.520	316.98
LOCATION	L0009150	VOLUME	454883.032	3769937.400	316.94
LOCATION	L0009151	VOLUME	454883.015	3769934.280	316.90
LOCATION	L0009152	VOLUME	454882.999	3769931.160	316.85
LOCATION	L0009153	VOLUME	454882.983	3769928.040	316.81
LOCATION	L0009154	VOLUME	454882.967	3769924.920	316.77
LOCATION	L0009155	VOLUME	454882.950	3769921.800	316.74
LOCATION	L0009156	VOLUME	454882.934	3769918.680	316.70
LOCATION	L0009157	VOLUME	454882.918	3769915.560	316.66
LOCATION	L0009158	VOLUME	454882.901	3769912.440	316.63
LOCATION	L0009159	VOLUME	454882.885	3769909.320	316.59
LOCATION	L0009160	VOLUME	454882.869	3769906.200	316.56
LOCATION	L0009161	VOLUME	454882.852	3769903.080	316.54
LOCATION	L0009162	VOLUME	454882.836	3769899.960	316.51
LOCATION	L0009163	VOLUME	454882.820	3769896.840	316.48
LOCATION	L0009164	VOLUME	454882.804	3769893.720	316.45
LOCATION	L0009165	VOLUME	454882.787	3769890.600	316.43
LOCATION	L0009166	VOLUME	454882.771	3769887.480	316.40
LOCATION	L0009167	VOLUME	454882.755	3769884.360	316.38
LOCATION	L0009168	VOLUME	454882.738	3769881.240	316.36
LOCATION	L0009169	VOLUME	454882.722	3769878.120	316.34
LOCATION	L0009170	VOLUME	454882.706	3769875.000	316.31
LOCATION	L0009171	VOLUME	454882.689	3769871.881	316.29
LOCATION	L0009172	VOLUME	454882.673	3769868.761	316.26
LOCATION	L0009173	VOLUME	454882.657	3769865.641	316.23
LOCATION	L0009174	VOLUME	454882.640	3769862.521	316.21
LOCATION	L0009175	VOLUME	454882.624	3769859.401	316.19
LOCATION	L0009176	VOLUME	454882.608	3769856.281	316.17
LOCATION	L0009177	VOLUME	454882.592	3769853.161	316.14
LOCATION	L0009178	VOLUME	454882.575	3769850.041	316.12
LOCATION	L0009179	VOLUME	454882.559	3769846.921	316.10
LOCATION	L0009180	VOLUME	454882.543	3769843.801	316.08
LOCATION	L0009181	VOLUME	454882.526	3769840.681	316.06
LOCATION	L0009182	VOLUME	454882.510	3769837.561	316.04
LOCATION	L0009183	VOLUME	454882.494	3769834.441	316.01

LOCATION	L0009184	VOLUME	454882.477	3769831.321	315.99
LOCATION	L0009185	VOLUME	454882.438	3769828.202	315.97
LOCATION	L0009186	VOLUME	454882.257	3769825.087	315.94
LOCATION	L0009187	VOLUME	454882.077	3769821.972	315.92
LOCATION	L0009188	VOLUME	454881.896	3769818.858	315.90
LOCATION	L0009189	VOLUME	454881.716	3769815.743	315.88
LOCATION	L0009190	VOLUME	454881.535	3769812.628	315.87
LOCATION	L0009191	VOLUME	454881.355	3769809.513	315.86
LOCATION	L0009192	VOLUME	454881.174	3769806.398	315.85
LOCATION	L0009193	VOLUME	454880.993	3769803.284	315.85
LOCATION	L0009194	VOLUME	454880.813	3769800.169	315.85
LOCATION	L0009195	VOLUME	454880.632	3769797.054	315.85
LOCATION	L0009196	VOLUME	454880.452	3769793.939	315.86
LOCATION	L0009197	VOLUME	454880.271	3769790.825	315.87
LOCATION	L0009198	VOLUME	454880.091	3769787.710	315.89
LOCATION	L0009199	VOLUME	454879.910	3769784.595	315.90
LOCATION	L0009200	VOLUME	454879.729	3769781.480	315.93
LOCATION	L0009201	VOLUME	454879.549	3769778.366	315.96
LOCATION	L0009202	VOLUME	454879.368	3769775.251	315.99
LOCATION	L0009203	VOLUME	454879.188	3769772.136	316.03
LOCATION	L0009204	VOLUME	454879.007	3769769.021	316.07
LOCATION	L0009205	VOLUME	454878.827	3769765.906	316.12
LOCATION	L0009206	VOLUME	454878.646	3769762.792	316.16
LOCATION	L0009207	VOLUME	454878.466	3769759.677	316.22
LOCATION	L0009208	VOLUME	454878.285	3769756.562	316.28
LOCATION	L0009209	VOLUME	454878.104	3769753.447	316.34
LOCATION	L0009210	VOLUME	454877.924	3769750.333	316.42
LOCATION	L0009211	VOLUME	454877.743	3769747.218	316.50
LOCATION	L0009212	VOLUME	454877.563	3769744.103	316.58
LOCATION	L0009213	VOLUME	454877.382	3769740.988	316.67
LOCATION	L0009214	VOLUME	454877.202	3769737.873	316.77
LOCATION	L0009215	VOLUME	454877.021	3769734.759	316.87
LOCATION	L0009216	VOLUME	454876.840	3769731.644	316.97
LOCATION	L0009217	VOLUME	454876.660	3769728.529	317.07
LOCATION	L0009218	VOLUME	454876.479	3769725.414	317.18
LOCATION	L0009219	VOLUME	454876.299	3769722.300	317.29
LOCATION	L0009220	VOLUME	454876.118	3769719.185	317.40
LOCATION	L0009221	VOLUME	454875.938	3769716.070	317.52
LOCATION	L0009222	VOLUME	454875.757	3769712.955	317.64
LOCATION	L0009223	VOLUME	454875.576	3769709.841	317.75
LOCATION	L0009224	VOLUME	454875.396	3769706.726	317.88
LOCATION	L0009225	VOLUME	454875.215	3769703.611	318.00
LOCATION	L0009226	VOLUME	454875.035	3769700.496	318.12
LOCATION	L0009227	VOLUME	454874.854	3769697.381	318.24
LOCATION	L0009228	VOLUME	454874.674	3769694.267	318.36
LOCATION	L0009229	VOLUME	454874.493	3769691.152	318.48
LOCATION	L0009230	VOLUME	454874.313	3769688.037	318.60
LOCATION	L0009231	VOLUME	454874.132	3769684.922	318.73
LOCATION	L0009232	VOLUME	454873.951	3769681.808	318.87
LOCATION	L0009233	VOLUME	454873.771	3769678.693	318.99

LOCATION L0009234	VOLUME	454873.590	3769675.578	319.12
LOCATION L0009235	VOLUME	454873.410	3769672.463	319.25
LOCATION L0009236	VOLUME	454873.229	3769669.349	319.37
LOCATION L0009237	VOLUME	454873.049	3769666.234	319.49
LOCATION L0009238	VOLUME	454872.868	3769663.119	319.61
LOCATION L0009239	VOLUME	454872.687	3769660.004	319.73
LOCATION L0009240	VOLUME	454872.507	3769656.889	319.86

** End of LINE VOLUME Source ID = OFFSITE5

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE6

** DESCRSRC Offiste south inbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 9

** 454906.889, 3772886.019, 359.25, 3.40, 1.45

** 454904.362, 3772546.591, 361.39, 3.40, 1.45

** 454913.627, 3772182.737, 349.56, 3.40, 1.45

** 454911.100, 3771738.028, 342.10, 3.40, 1.45

** 454906.046, 3771293.318, 335.01, 3.40, 1.45

** 454902.677, 3770851.135, 329.41, 3.40, 1.45

** 454900.151, 3770403.898, 323.60, 3.40, 1.45

** 454899.308, 3770029.938, 318.76, 3.40, 1.45

** 454901.835, 3769765.470, 316.19, 3.40, 1.45

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LOCATION L0009241	VOLUME	454906.877	3772884.459	359.25
LOCATION L0009242	VOLUME	454906.854	3772881.339	359.28
LOCATION L0009243	VOLUME	454906.831	3772878.219	359.30
LOCATION L0009244	VOLUME	454906.807	3772875.099	359.33
LOCATION L0009245	VOLUME	454906.784	3772871.979	359.36
LOCATION L0009246	VOLUME	454906.761	3772868.859	359.41
LOCATION L0009247	VOLUME	454906.738	3772865.739	359.45
LOCATION L0009248	VOLUME	454906.715	3772862.619	359.51
LOCATION L0009249	VOLUME	454906.691	3772859.500	359.57
LOCATION L0009250	VOLUME	454906.668	3772856.380	359.64
LOCATION L0009251	VOLUME	454906.645	3772853.260	359.71
LOCATION L0009252	VOLUME	454906.622	3772850.140	359.79
LOCATION L0009253	VOLUME	454906.598	3772847.020	359.88
LOCATION L0009254	VOLUME	454906.575	3772843.900	359.97
LOCATION L0009255	VOLUME	454906.552	3772840.780	360.07
LOCATION L0009256	VOLUME	454906.529	3772837.660	360.17
LOCATION L0009257	VOLUME	454906.505	3772834.540	360.28
LOCATION L0009258	VOLUME	454906.482	3772831.420	360.39
LOCATION L0009259	VOLUME	454906.459	3772828.300	360.52
LOCATION L0009260	VOLUME	454906.436	3772825.180	360.64
LOCATION L0009261	VOLUME	454906.413	3772822.061	360.77

LOCATION	L0009262	VOLUME	454906.389	3772818.941	360.91
LOCATION	L0009263	VOLUME	454906.366	3772815.821	361.06
LOCATION	L0009264	VOLUME	454906.343	3772812.701	361.20
LOCATION	L0009265	VOLUME	454906.320	3772809.581	361.36
LOCATION	L0009266	VOLUME	454906.296	3772806.461	361.52
LOCATION	L0009267	VOLUME	454906.273	3772803.341	361.69
LOCATION	L0009268	VOLUME	454906.250	3772800.221	361.85
LOCATION	L0009269	VOLUME	454906.227	3772797.101	362.02
LOCATION	L0009270	VOLUME	454906.204	3772793.981	362.20
LOCATION	L0009271	VOLUME	454906.180	3772790.861	362.37
LOCATION	L0009272	VOLUME	454906.157	3772787.742	362.54
LOCATION	L0009273	VOLUME	454906.134	3772784.622	362.71
LOCATION	L0009274	VOLUME	454906.111	3772781.502	362.88
LOCATION	L0009275	VOLUME	454906.087	3772778.382	363.04
LOCATION	L0009276	VOLUME	454906.064	3772775.262	363.20
LOCATION	L0009277	VOLUME	454906.041	3772772.142	363.37
LOCATION	L0009278	VOLUME	454906.018	3772769.022	363.52
LOCATION	L0009279	VOLUME	454905.995	3772765.902	363.67
LOCATION	L0009280	VOLUME	454905.971	3772762.782	363.83
LOCATION	L0009281	VOLUME	454905.948	3772759.662	363.97
LOCATION	L0009282	VOLUME	454905.925	3772756.542	364.10
LOCATION	L0009283	VOLUME	454905.902	3772753.422	364.23
LOCATION	L0009284	VOLUME	454905.878	3772750.303	364.35
LOCATION	L0009285	VOLUME	454905.855	3772747.183	364.46
LOCATION	L0009286	VOLUME	454905.832	3772744.063	364.57
LOCATION	L0009287	VOLUME	454905.809	3772740.943	364.68
LOCATION	L0009288	VOLUME	454905.786	3772737.823	364.52
LOCATION	L0009289	VOLUME	454905.762	3772734.703	364.34
LOCATION	L0009290	VOLUME	454905.739	3772731.583	364.16
LOCATION	L0009291	VOLUME	454905.716	3772728.463	363.32
LOCATION	L0009292	VOLUME	454905.693	3772725.343	362.15
LOCATION	L0009293	VOLUME	454905.669	3772722.223	360.99
LOCATION	L0009294	VOLUME	454905.646	3772719.103	359.85
LOCATION	L0009295	VOLUME	454905.623	3772715.983	358.76
LOCATION	L0009296	VOLUME	454905.600	3772712.864	357.66
LOCATION	L0009297	VOLUME	454905.576	3772709.744	356.67
LOCATION	L0009298	VOLUME	454905.553	3772706.624	356.70
LOCATION	L0009299	VOLUME	454905.530	3772703.504	356.72
LOCATION	L0009300	VOLUME	454905.507	3772700.384	356.74
LOCATION	L0009301	VOLUME	454905.484	3772697.264	356.80
LOCATION	L0009302	VOLUME	454905.460	3772694.144	356.85
LOCATION	L0009303	VOLUME	454905.437	3772691.024	356.91
LOCATION	L0009304	VOLUME	454905.414	3772687.904	356.92
LOCATION	L0009305	VOLUME	454905.391	3772684.784	356.88
LOCATION	L0009306	VOLUME	454905.367	3772681.664	356.84
LOCATION	L0009307	VOLUME	454905.344	3772678.545	356.82
LOCATION	L0009308	VOLUME	454905.321	3772675.425	356.83
LOCATION	L0009309	VOLUME	454905.298	3772672.305	356.85
LOCATION	L0009310	VOLUME	454905.275	3772669.185	356.86
LOCATION	L0009311	VOLUME	454905.251	3772666.065	356.84

LOCATION	L0009312	VOLUME	454905.228	3772662.945	356.81
LOCATION	L0009313	VOLUME	454905.205	3772659.825	356.78
LOCATION	L0009314	VOLUME	454905.182	3772656.705	356.87
LOCATION	L0009315	VOLUME	454905.158	3772653.585	357.02
LOCATION	L0009316	VOLUME	454905.135	3772650.465	357.18
LOCATION	L0009317	VOLUME	454905.112	3772647.345	357.63
LOCATION	L0009318	VOLUME	454905.089	3772644.225	358.66
LOCATION	L0009319	VOLUME	454905.066	3772641.106	359.68
LOCATION	L0009320	VOLUME	454905.042	3772637.986	360.71
LOCATION	L0009321	VOLUME	454905.019	3772634.866	361.81
LOCATION	L0009322	VOLUME	454904.996	3772631.746	362.91
LOCATION	L0009323	VOLUME	454904.973	3772628.626	364.01
LOCATION	L0009324	VOLUME	454904.949	3772625.506	364.39
LOCATION	L0009325	VOLUME	454904.926	3772622.386	364.56
LOCATION	L0009326	VOLUME	454904.903	3772619.266	364.73
LOCATION	L0009327	VOLUME	454904.880	3772616.146	364.78
LOCATION	L0009328	VOLUME	454904.857	3772613.026	364.68
LOCATION	L0009329	VOLUME	454904.833	3772609.906	364.58
LOCATION	L0009330	VOLUME	454904.810	3772606.787	364.48
LOCATION	L0009331	VOLUME	454904.787	3772603.667	364.37
LOCATION	L0009332	VOLUME	454904.764	3772600.547	364.25
LOCATION	L0009333	VOLUME	454904.740	3772597.427	364.13
LOCATION	L0009334	VOLUME	454904.717	3772594.307	363.99
LOCATION	L0009335	VOLUME	454904.694	3772591.187	363.85
LOCATION	L0009336	VOLUME	454904.671	3772588.067	363.71
LOCATION	L0009337	VOLUME	454904.647	3772584.947	363.55
LOCATION	L0009338	VOLUME	454904.624	3772581.827	363.39
LOCATION	L0009339	VOLUME	454904.601	3772578.707	363.23
LOCATION	L0009340	VOLUME	454904.578	3772575.587	363.07
LOCATION	L0009341	VOLUME	454904.555	3772572.467	362.91
LOCATION	L0009342	VOLUME	454904.531	3772569.348	362.74
LOCATION	L0009343	VOLUME	454904.508	3772566.228	362.58
LOCATION	L0009344	VOLUME	454904.485	3772563.108	362.41
LOCATION	L0009345	VOLUME	454904.462	3772559.988	362.24
LOCATION	L0009346	VOLUME	454904.438	3772556.868	362.06
LOCATION	L0009347	VOLUME	454904.415	3772553.748	361.88
LOCATION	L0009348	VOLUME	454904.392	3772550.628	361.70
LOCATION	L0009349	VOLUME	454904.369	3772547.508	361.52
LOCATION	L0009350	VOLUME	454904.418	3772544.389	361.34
LOCATION	L0009351	VOLUME	454904.497	3772541.270	361.16
LOCATION	L0009352	VOLUME	454904.577	3772538.151	360.97
LOCATION	L0009353	VOLUME	454904.656	3772535.032	360.79
LOCATION	L0009354	VOLUME	454904.736	3772531.913	360.60
LOCATION	L0009355	VOLUME	454904.815	3772528.794	360.41
LOCATION	L0009356	VOLUME	454904.895	3772525.675	360.22
LOCATION	L0009357	VOLUME	454904.974	3772522.556	360.04
LOCATION	L0009358	VOLUME	454905.053	3772519.437	359.85
LOCATION	L0009359	VOLUME	454905.133	3772516.318	359.66
LOCATION	L0009360	VOLUME	454905.212	3772513.199	359.48
LOCATION	L0009361	VOLUME	454905.292	3772510.080	359.28

LOCATION	L0009362	VOLUME	454905.371	3772506.961	359.09
LOCATION	L0009363	VOLUME	454905.450	3772503.842	358.90
LOCATION	L0009364	VOLUME	454905.530	3772500.723	358.71
LOCATION	L0009365	VOLUME	454905.609	3772497.604	358.52
LOCATION	L0009366	VOLUME	454905.689	3772494.485	358.34
LOCATION	L0009367	VOLUME	454905.768	3772491.366	358.15
LOCATION	L0009368	VOLUME	454905.848	3772488.247	357.96
LOCATION	L0009369	VOLUME	454905.927	3772485.128	357.77
LOCATION	L0009370	VOLUME	454906.006	3772482.009	357.59
LOCATION	L0009371	VOLUME	454906.086	3772478.890	357.42
LOCATION	L0009372	VOLUME	454906.165	3772475.771	357.25
LOCATION	L0009373	VOLUME	454906.245	3772472.652	357.08
LOCATION	L0009374	VOLUME	454906.324	3772469.533	356.92
LOCATION	L0009375	VOLUME	454906.403	3772466.414	356.77
LOCATION	L0009376	VOLUME	454906.483	3772463.295	356.61
LOCATION	L0009377	VOLUME	454906.562	3772460.176	356.47
LOCATION	L0009378	VOLUME	454906.642	3772457.057	356.32
LOCATION	L0009379	VOLUME	454906.721	3772453.938	356.18
LOCATION	L0009380	VOLUME	454906.801	3772450.819	356.04
LOCATION	L0009381	VOLUME	454906.880	3772447.700	355.91
LOCATION	L0009382	VOLUME	454906.959	3772444.581	355.78
LOCATION	L0009383	VOLUME	454907.039	3772441.462	355.65
LOCATION	L0009384	VOLUME	454907.118	3772438.343	355.52
LOCATION	L0009385	VOLUME	454907.198	3772435.224	355.40
LOCATION	L0009386	VOLUME	454907.277	3772432.105	355.27
LOCATION	L0009387	VOLUME	454907.357	3772428.986	355.15
LOCATION	L0009388	VOLUME	454907.436	3772425.867	355.02
LOCATION	L0009389	VOLUME	454907.515	3772422.748	354.90
LOCATION	L0009390	VOLUME	454907.595	3772419.629	354.78
LOCATION	L0009391	VOLUME	454907.674	3772416.510	354.66
LOCATION	L0009392	VOLUME	454907.754	3772413.391	354.54
LOCATION	L0009393	VOLUME	454907.833	3772410.272	354.43
LOCATION	L0009394	VOLUME	454907.912	3772407.153	354.31
LOCATION	L0009395	VOLUME	454907.992	3772404.034	354.20
LOCATION	L0009396	VOLUME	454908.071	3772400.915	354.09
LOCATION	L0009397	VOLUME	454908.151	3772397.796	353.98
LOCATION	L0009398	VOLUME	454908.230	3772394.677	353.88
LOCATION	L0009399	VOLUME	454908.310	3772391.558	353.77
LOCATION	L0009400	VOLUME	454908.389	3772388.439	353.67
LOCATION	L0009401	VOLUME	454908.468	3772385.320	353.56
LOCATION	L0009402	VOLUME	454908.548	3772382.201	353.46
LOCATION	L0009403	VOLUME	454908.627	3772379.082	353.36
LOCATION	L0009404	VOLUME	454908.707	3772375.963	353.27
LOCATION	L0009405	VOLUME	454908.786	3772372.845	353.18
LOCATION	L0009406	VOLUME	454908.865	3772369.726	353.09
LOCATION	L0009407	VOLUME	454908.945	3772366.607	353.00
LOCATION	L0009408	VOLUME	454909.024	3772363.488	352.92
LOCATION	L0009409	VOLUME	454909.104	3772360.369	352.84
LOCATION	L0009410	VOLUME	454909.183	3772357.250	352.77
LOCATION	L0009411	VOLUME	454909.263	3772354.131	352.70

LOCATION	L0009412	VOLUME	454909.342	3772351.012	352.63
LOCATION	L0009413	VOLUME	454909.421	3772347.893	352.56
LOCATION	L0009414	VOLUME	454909.501	3772344.774	352.50
LOCATION	L0009415	VOLUME	454909.580	3772341.655	352.43
LOCATION	L0009416	VOLUME	454909.660	3772338.536	352.37
LOCATION	L0009417	VOLUME	454909.739	3772335.417	352.30
LOCATION	L0009418	VOLUME	454909.818	3772332.298	352.24
LOCATION	L0009419	VOLUME	454909.898	3772329.179	352.17
LOCATION	L0009420	VOLUME	454909.977	3772326.060	352.11
LOCATION	L0009421	VOLUME	454910.057	3772322.941	352.05
LOCATION	L0009422	VOLUME	454910.136	3772319.822	351.98
LOCATION	L0009423	VOLUME	454910.216	3772316.703	351.92
LOCATION	L0009424	VOLUME	454910.295	3772313.584	351.86
LOCATION	L0009425	VOLUME	454910.374	3772310.465	351.80
LOCATION	L0009426	VOLUME	454910.454	3772307.346	351.74
LOCATION	L0009427	VOLUME	454910.533	3772304.227	351.68
LOCATION	L0009428	VOLUME	454910.613	3772301.108	351.62
LOCATION	L0009429	VOLUME	454910.692	3772297.989	351.56
LOCATION	L0009430	VOLUME	454910.772	3772294.870	351.50
LOCATION	L0009431	VOLUME	454910.851	3772291.751	351.44
LOCATION	L0009432	VOLUME	454910.930	3772288.632	351.38
LOCATION	L0009433	VOLUME	454911.010	3772285.513	351.33
LOCATION	L0009434	VOLUME	454911.089	3772282.394	351.27
LOCATION	L0009435	VOLUME	454911.169	3772279.275	351.21
LOCATION	L0009436	VOLUME	454911.248	3772276.156	351.15
LOCATION	L0009437	VOLUME	454911.327	3772273.037	351.09
LOCATION	L0009438	VOLUME	454911.407	3772269.918	351.04
LOCATION	L0009439	VOLUME	454911.486	3772266.799	350.98
LOCATION	L0009440	VOLUME	454911.566	3772263.680	350.92
LOCATION	L0009441	VOLUME	454911.645	3772260.561	350.87
LOCATION	L0009442	VOLUME	454911.725	3772257.442	350.81
LOCATION	L0009443	VOLUME	454911.804	3772254.323	350.76
LOCATION	L0009444	VOLUME	454911.883	3772251.204	350.70
LOCATION	L0009445	VOLUME	454911.963	3772248.085	350.65
LOCATION	L0009446	VOLUME	454912.042	3772244.966	350.59
LOCATION	L0009447	VOLUME	454912.122	3772241.847	350.53
LOCATION	L0009448	VOLUME	454912.201	3772238.728	350.48
LOCATION	L0009449	VOLUME	454912.280	3772235.609	350.42
LOCATION	L0009450	VOLUME	454912.360	3772232.490	350.36
LOCATION	L0009451	VOLUME	454912.439	3772229.371	350.31
LOCATION	L0009452	VOLUME	454912.519	3772226.252	350.26
LOCATION	L0009453	VOLUME	454912.598	3772223.133	350.20
LOCATION	L0009454	VOLUME	454912.678	3772220.014	350.15
LOCATION	L0009455	VOLUME	454912.757	3772216.895	350.09
LOCATION	L0009456	VOLUME	454912.836	3772213.776	350.04
LOCATION	L0009457	VOLUME	454912.916	3772210.657	349.99
LOCATION	L0009458	VOLUME	454912.995	3772207.538	349.94
LOCATION	L0009459	VOLUME	454913.075	3772204.419	349.88
LOCATION	L0009460	VOLUME	454913.154	3772201.300	349.83
LOCATION	L0009461	VOLUME	454913.233	3772198.181	349.78

LOCATION	L0009462	VOLUME	454913.313	3772195.062	349.72
LOCATION	L0009463	VOLUME	454913.392	3772191.943	349.67
LOCATION	L0009464	VOLUME	454913.472	3772188.824	349.62
LOCATION	L0009465	VOLUME	454913.551	3772185.705	349.57
LOCATION	L0009466	VOLUME	454913.626	3772182.586	349.52
LOCATION	L0009467	VOLUME	454913.608	3772179.466	349.46
LOCATION	L0009468	VOLUME	454913.590	3772176.346	349.41
LOCATION	L0009469	VOLUME	454913.573	3772173.226	349.35
LOCATION	L0009470	VOLUME	454913.555	3772170.106	349.29
LOCATION	L0009471	VOLUME	454913.537	3772166.986	349.23
LOCATION	L0009472	VOLUME	454913.520	3772163.866	349.18
LOCATION	L0009473	VOLUME	454913.502	3772160.746	349.13
LOCATION	L0009474	VOLUME	454913.484	3772157.627	349.08
LOCATION	L0009475	VOLUME	454913.466	3772154.507	349.03
LOCATION	L0009476	VOLUME	454913.449	3772151.387	348.98
LOCATION	L0009477	VOLUME	454913.431	3772148.267	348.94
LOCATION	L0009478	VOLUME	454913.413	3772145.147	348.90
LOCATION	L0009479	VOLUME	454913.395	3772142.027	348.85
LOCATION	L0009480	VOLUME	454913.378	3772138.907	348.80
LOCATION	L0009481	VOLUME	454913.360	3772135.787	348.76
LOCATION	L0009482	VOLUME	454913.342	3772132.667	348.71
LOCATION	L0009483	VOLUME	454913.325	3772129.547	348.66
LOCATION	L0009484	VOLUME	454913.307	3772126.427	348.61
LOCATION	L0009485	VOLUME	454913.289	3772123.307	348.56
LOCATION	L0009486	VOLUME	454913.271	3772120.187	348.51
LOCATION	L0009487	VOLUME	454913.254	3772117.067	348.46
LOCATION	L0009488	VOLUME	454913.236	3772113.947	348.40
LOCATION	L0009489	VOLUME	454913.218	3772110.827	348.35
LOCATION	L0009490	VOLUME	454913.200	3772107.707	348.30
LOCATION	L0009491	VOLUME	454913.183	3772104.587	348.25
LOCATION	L0009492	VOLUME	454913.165	3772101.467	348.20
LOCATION	L0009493	VOLUME	454913.147	3772098.347	348.15
LOCATION	L0009494	VOLUME	454913.130	3772095.228	348.10
LOCATION	L0009495	VOLUME	454913.112	3772092.108	348.04
LOCATION	L0009496	VOLUME	454913.094	3772088.988	347.99
LOCATION	L0009497	VOLUME	454913.076	3772085.868	347.94
LOCATION	L0009498	VOLUME	454913.059	3772082.748	347.88
LOCATION	L0009499	VOLUME	454913.041	3772079.628	347.83
LOCATION	L0009500	VOLUME	454913.023	3772076.508	347.77
LOCATION	L0009501	VOLUME	454913.005	3772073.388	347.72
LOCATION	L0009502	VOLUME	454912.988	3772070.268	347.66
LOCATION	L0009503	VOLUME	454912.970	3772067.148	347.60
LOCATION	L0009504	VOLUME	454912.952	3772064.028	347.55
LOCATION	L0009505	VOLUME	454912.935	3772060.908	347.48
LOCATION	L0009506	VOLUME	454912.917	3772057.788	347.42
LOCATION	L0009507	VOLUME	454912.899	3772054.668	347.36
LOCATION	L0009508	VOLUME	454912.881	3772051.548	347.30
LOCATION	L0009509	VOLUME	454912.864	3772048.428	347.25
LOCATION	L0009510	VOLUME	454912.846	3772045.308	347.20
LOCATION	L0009511	VOLUME	454912.828	3772042.188	347.14

LOCATION	L0009512	VOLUME	454912.810	3772039.068	347.09
LOCATION	L0009513	VOLUME	454912.793	3772035.948	347.04
LOCATION	L0009514	VOLUME	454912.775	3772032.829	347.00
LOCATION	L0009515	VOLUME	454912.757	3772029.709	346.95
LOCATION	L0009516	VOLUME	454912.740	3772026.589	346.90
LOCATION	L0009517	VOLUME	454912.722	3772023.469	346.85
LOCATION	L0009518	VOLUME	454912.704	3772020.349	346.80
LOCATION	L0009519	VOLUME	454912.686	3772017.229	346.75
LOCATION	L0009520	VOLUME	454912.669	3772014.109	346.70
LOCATION	L0009521	VOLUME	454912.651	3772010.989	346.64
LOCATION	L0009522	VOLUME	454912.633	3772007.869	346.58
LOCATION	L0009523	VOLUME	454912.615	3772004.749	346.51
LOCATION	L0009524	VOLUME	454912.598	3772001.629	346.45
LOCATION	L0009525	VOLUME	454912.580	3771998.509	346.39
LOCATION	L0009526	VOLUME	454912.562	3771995.389	346.33
LOCATION	L0009527	VOLUME	454912.545	3771992.269	346.28
LOCATION	L0009528	VOLUME	454912.527	3771989.149	346.23
LOCATION	L0009529	VOLUME	454912.509	3771986.029	346.18
LOCATION	L0009530	VOLUME	454912.491	3771982.909	346.14
LOCATION	L0009531	VOLUME	454912.474	3771979.789	346.09
LOCATION	L0009532	VOLUME	454912.456	3771976.669	346.05
LOCATION	L0009533	VOLUME	454912.438	3771973.549	346.00
LOCATION	L0009534	VOLUME	454912.420	3771970.430	345.95
LOCATION	L0009535	VOLUME	454912.403	3771967.310	345.90
LOCATION	L0009536	VOLUME	454912.385	3771964.190	345.84
LOCATION	L0009537	VOLUME	454912.367	3771961.070	345.79
LOCATION	L0009538	VOLUME	454912.350	3771957.950	345.74
LOCATION	L0009539	VOLUME	454912.332	3771954.830	345.69
LOCATION	L0009540	VOLUME	454912.314	3771951.710	345.63
LOCATION	L0009541	VOLUME	454912.296	3771948.590	345.58
LOCATION	L0009542	VOLUME	454912.279	3771945.470	345.53
LOCATION	L0009543	VOLUME	454912.261	3771942.350	345.48
LOCATION	L0009544	VOLUME	454912.243	3771939.230	345.43
LOCATION	L0009545	VOLUME	454912.225	3771936.110	345.37
LOCATION	L0009546	VOLUME	454912.208	3771932.990	345.32
LOCATION	L0009547	VOLUME	454912.190	3771929.870	345.27
LOCATION	L0009548	VOLUME	454912.172	3771926.750	345.22
LOCATION	L0009549	VOLUME	454912.155	3771923.630	345.16
LOCATION	L0009550	VOLUME	454912.137	3771920.510	345.11
LOCATION	L0009551	VOLUME	454912.119	3771917.390	345.06
LOCATION	L0009552	VOLUME	454912.101	3771914.270	345.01
LOCATION	L0009553	VOLUME	454912.084	3771911.151	344.96
LOCATION	L0009554	VOLUME	454912.066	3771908.031	344.90
LOCATION	L0009555	VOLUME	454912.048	3771904.911	344.85
LOCATION	L0009556	VOLUME	454912.030	3771901.791	344.80
LOCATION	L0009557	VOLUME	454912.013	3771898.671	344.74
LOCATION	L0009558	VOLUME	454911.995	3771895.551	344.69
LOCATION	L0009559	VOLUME	454911.977	3771892.431	344.64
LOCATION	L0009560	VOLUME	454911.960	3771889.311	344.58
LOCATION	L0009561	VOLUME	454911.942	3771886.191	344.53

LOCATION	L0009562	VOLUME	454911.924	3771883.071	344.48
LOCATION	L0009563	VOLUME	454911.906	3771879.951	344.43
LOCATION	L0009564	VOLUME	454911.889	3771876.831	344.38
LOCATION	L0009565	VOLUME	454911.871	3771873.711	344.32
LOCATION	L0009566	VOLUME	454911.853	3771870.591	344.27
LOCATION	L0009567	VOLUME	454911.835	3771867.471	344.22
LOCATION	L0009568	VOLUME	454911.818	3771864.351	344.16
LOCATION	L0009569	VOLUME	454911.800	3771861.231	344.11
LOCATION	L0009570	VOLUME	454911.782	3771858.111	344.05
LOCATION	L0009571	VOLUME	454911.765	3771854.991	344.00
LOCATION	L0009572	VOLUME	454911.747	3771851.871	343.94
LOCATION	L0009573	VOLUME	454911.729	3771848.752	343.89
LOCATION	L0009574	VOLUME	454911.711	3771845.632	343.83
LOCATION	L0009575	VOLUME	454911.694	3771842.512	343.78
LOCATION	L0009576	VOLUME	454911.676	3771839.392	343.73
LOCATION	L0009577	VOLUME	454911.658	3771836.272	343.67
LOCATION	L0009578	VOLUME	454911.640	3771833.152	343.62
LOCATION	L0009579	VOLUME	454911.623	3771830.032	343.57
LOCATION	L0009580	VOLUME	454911.605	3771826.912	343.52
LOCATION	L0009581	VOLUME	454911.587	3771823.792	343.46
LOCATION	L0009582	VOLUME	454911.570	3771820.672	343.41
LOCATION	L0009583	VOLUME	454911.552	3771817.552	343.36
LOCATION	L0009584	VOLUME	454911.534	3771814.432	343.30
LOCATION	L0009585	VOLUME	454911.516	3771811.312	343.25
LOCATION	L0009586	VOLUME	454911.499	3771808.192	343.20
LOCATION	L0009587	VOLUME	454911.481	3771805.072	343.14
LOCATION	L0009588	VOLUME	454911.463	3771801.952	343.09
LOCATION	L0009589	VOLUME	454911.445	3771798.832	343.04
LOCATION	L0009590	VOLUME	454911.428	3771795.712	342.99
LOCATION	L0009591	VOLUME	454911.410	3771792.592	342.94
LOCATION	L0009592	VOLUME	454911.392	3771789.472	342.89
LOCATION	L0009593	VOLUME	454911.375	3771786.353	342.84
LOCATION	L0009594	VOLUME	454911.357	3771783.233	342.78
LOCATION	L0009595	VOLUME	454911.339	3771780.113	342.73
LOCATION	L0009596	VOLUME	454911.321	3771776.993	342.67
LOCATION	L0009597	VOLUME	454911.304	3771773.873	342.62
LOCATION	L0009598	VOLUME	454911.286	3771770.753	342.56
LOCATION	L0009599	VOLUME	454911.268	3771767.633	342.51
LOCATION	L0009600	VOLUME	454911.250	3771764.513	342.45
LOCATION	L0009601	VOLUME	454911.233	3771761.393	342.40
LOCATION	L0009602	VOLUME	454911.215	3771758.273	342.35
LOCATION	L0009603	VOLUME	454911.197	3771755.153	342.30
LOCATION	L0009604	VOLUME	454911.180	3771752.033	342.25
LOCATION	L0009605	VOLUME	454911.162	3771748.913	342.20
LOCATION	L0009606	VOLUME	454911.144	3771745.793	342.15
LOCATION	L0009607	VOLUME	454911.126	3771742.673	342.09
LOCATION	L0009608	VOLUME	454911.109	3771739.553	342.04
LOCATION	L0009609	VOLUME	454911.082	3771736.433	341.99
LOCATION	L0009610	VOLUME	454911.046	3771733.314	341.94
LOCATION	L0009611	VOLUME	454911.011	3771730.194	341.88

LOCATION	L0009612	VOLUME	454910.976	3771727.074	341.83
LOCATION	L0009613	VOLUME	454910.940	3771723.954	341.77
LOCATION	L0009614	VOLUME	454910.905	3771720.834	341.72
LOCATION	L0009615	VOLUME	454910.869	3771717.715	341.66
LOCATION	L0009616	VOLUME	454910.834	3771714.595	341.60
LOCATION	L0009617	VOLUME	454910.798	3771711.475	341.55
LOCATION	L0009618	VOLUME	454910.763	3771708.355	341.49
LOCATION	L0009619	VOLUME	454910.727	3771705.235	341.43
LOCATION	L0009620	VOLUME	454910.692	3771702.116	341.37
LOCATION	L0009621	VOLUME	454910.656	3771698.996	341.32
LOCATION	L0009622	VOLUME	454910.621	3771695.876	341.27
LOCATION	L0009623	VOLUME	454910.586	3771692.756	341.21
LOCATION	L0009624	VOLUME	454910.550	3771689.636	341.16
LOCATION	L0009625	VOLUME	454910.515	3771686.517	341.10
LOCATION	L0009626	VOLUME	454910.479	3771683.397	341.05
LOCATION	L0009627	VOLUME	454910.444	3771680.277	340.99
LOCATION	L0009628	VOLUME	454910.408	3771677.157	340.92
LOCATION	L0009629	VOLUME	454910.373	3771674.037	340.86
LOCATION	L0009630	VOLUME	454910.337	3771670.918	340.80
LOCATION	L0009631	VOLUME	454910.302	3771667.798	340.74
LOCATION	L0009632	VOLUME	454910.266	3771664.678	340.68
LOCATION	L0009633	VOLUME	454910.231	3771661.558	340.63
LOCATION	L0009634	VOLUME	454910.196	3771658.438	340.57
LOCATION	L0009635	VOLUME	454910.160	3771655.319	340.51
LOCATION	L0009636	VOLUME	454910.125	3771652.199	340.45
LOCATION	L0009637	VOLUME	454910.089	3771649.079	340.41
LOCATION	L0009638	VOLUME	454910.054	3771645.959	340.36
LOCATION	L0009639	VOLUME	454910.018	3771642.839	340.31
LOCATION	L0009640	VOLUME	454909.983	3771639.720	340.26
LOCATION	L0009641	VOLUME	454909.947	3771636.600	340.22
LOCATION	L0009642	VOLUME	454909.912	3771633.480	340.18
LOCATION	L0009643	VOLUME	454909.876	3771630.360	340.14
LOCATION	L0009644	VOLUME	454909.841	3771627.240	340.08
LOCATION	L0009645	VOLUME	454909.806	3771624.121	340.03
LOCATION	L0009646	VOLUME	454909.770	3771621.001	339.98
LOCATION	L0009647	VOLUME	454909.735	3771617.881	339.93
LOCATION	L0009648	VOLUME	454909.699	3771614.761	339.88
LOCATION	L0009649	VOLUME	454909.664	3771611.641	339.83
LOCATION	L0009650	VOLUME	454909.628	3771608.522	339.78
LOCATION	L0009651	VOLUME	454909.593	3771605.402	339.73
LOCATION	L0009652	VOLUME	454909.557	3771602.282	339.69
LOCATION	L0009653	VOLUME	454909.522	3771599.162	339.64
LOCATION	L0009654	VOLUME	454909.487	3771596.042	339.59
LOCATION	L0009655	VOLUME	454909.451	3771592.923	339.55
LOCATION	L0009656	VOLUME	454909.416	3771589.803	339.51
LOCATION	L0009657	VOLUME	454909.380	3771586.683	339.46
LOCATION	L0009658	VOLUME	454909.345	3771583.563	339.42
LOCATION	L0009659	VOLUME	454909.309	3771580.443	339.37
LOCATION	L0009660	VOLUME	454909.274	3771577.324	339.32
LOCATION	L0009661	VOLUME	454909.238	3771574.204	339.28

LOCATION	L0009662	VOLUME	454909.203	3771571.084	339.23
LOCATION	L0009663	VOLUME	454909.167	3771567.964	339.19
LOCATION	L0009664	VOLUME	454909.132	3771564.844	339.14
LOCATION	L0009665	VOLUME	454909.097	3771561.725	339.09
LOCATION	L0009666	VOLUME	454909.061	3771558.605	339.05
LOCATION	L0009667	VOLUME	454909.026	3771555.485	339.00
LOCATION	L0009668	VOLUME	454908.990	3771552.365	338.96
LOCATION	L0009669	VOLUME	454908.955	3771549.245	338.91
LOCATION	L0009670	VOLUME	454908.919	3771546.126	338.86
LOCATION	L0009671	VOLUME	454908.884	3771543.006	338.82
LOCATION	L0009672	VOLUME	454908.848	3771539.886	338.78
LOCATION	L0009673	VOLUME	454908.813	3771536.766	338.73
LOCATION	L0009674	VOLUME	454908.777	3771533.646	338.69
LOCATION	L0009675	VOLUME	454908.742	3771530.527	338.64
LOCATION	L0009676	VOLUME	454908.707	3771527.407	338.60
LOCATION	L0009677	VOLUME	454908.671	3771524.287	338.55
LOCATION	L0009678	VOLUME	454908.636	3771521.167	338.51
LOCATION	L0009679	VOLUME	454908.600	3771518.048	338.46
LOCATION	L0009680	VOLUME	454908.565	3771514.928	338.41
LOCATION	L0009681	VOLUME	454908.529	3771511.808	338.37
LOCATION	L0009682	VOLUME	454908.494	3771508.688	338.32
LOCATION	L0009683	VOLUME	454908.458	3771505.568	338.28
LOCATION	L0009684	VOLUME	454908.423	3771502.449	338.24
LOCATION	L0009685	VOLUME	454908.387	3771499.329	338.19
LOCATION	L0009686	VOLUME	454908.352	3771496.209	338.15
LOCATION	L0009687	VOLUME	454908.317	3771493.089	338.10
LOCATION	L0009688	VOLUME	454908.281	3771489.969	338.06
LOCATION	L0009689	VOLUME	454908.246	3771486.850	338.01
LOCATION	L0009690	VOLUME	454908.210	3771483.730	337.96
LOCATION	L0009691	VOLUME	454908.175	3771480.610	337.92
LOCATION	L0009692	VOLUME	454908.139	3771477.490	337.87
LOCATION	L0009693	VOLUME	454908.104	3771474.370	337.82
LOCATION	L0009694	VOLUME	454908.068	3771471.251	337.77
LOCATION	L0009695	VOLUME	454908.033	3771468.131	337.72
LOCATION	L0009696	VOLUME	454907.998	3771465.011	337.66
LOCATION	L0009697	VOLUME	454907.962	3771461.891	337.61
LOCATION	L0009698	VOLUME	454907.927	3771458.771	337.55
LOCATION	L0009699	VOLUME	454907.891	3771455.652	337.50
LOCATION	L0009700	VOLUME	454907.856	3771452.532	337.44
LOCATION	L0009701	VOLUME	454907.820	3771449.412	337.39
LOCATION	L0009702	VOLUME	454907.785	3771446.292	337.34
LOCATION	L0009703	VOLUME	454907.749	3771443.172	337.29
LOCATION	L0009704	VOLUME	454907.714	3771440.053	337.24
LOCATION	L0009705	VOLUME	454907.678	3771436.933	337.20
LOCATION	L0009706	VOLUME	454907.643	3771433.813	337.15
LOCATION	L0009707	VOLUME	454907.608	3771430.693	337.11
LOCATION	L0009708	VOLUME	454907.572	3771427.573	337.07
LOCATION	L0009709	VOLUME	454907.537	3771424.454	337.02
LOCATION	L0009710	VOLUME	454907.501	3771421.334	336.97
LOCATION	L0009711	VOLUME	454907.466	3771418.214	336.92

LOCATION	L0009712	VOLUME	454907.430	3771415.094	336.87
LOCATION	L0009713	VOLUME	454907.395	3771411.974	336.82
LOCATION	L0009714	VOLUME	454907.359	3771408.855	336.77
LOCATION	L0009715	VOLUME	454907.324	3771405.735	336.72
LOCATION	L0009716	VOLUME	454907.288	3771402.615	336.67
LOCATION	L0009717	VOLUME	454907.253	3771399.495	336.61
LOCATION	L0009718	VOLUME	454907.218	3771396.375	336.56
LOCATION	L0009719	VOLUME	454907.182	3771393.256	336.52
LOCATION	L0009720	VOLUME	454907.147	3771390.136	336.47
LOCATION	L0009721	VOLUME	454907.111	3771387.016	336.42
LOCATION	L0009722	VOLUME	454907.076	3771383.896	336.37
LOCATION	L0009723	VOLUME	454907.040	3771380.776	336.32
LOCATION	L0009724	VOLUME	454907.005	3771377.657	336.27
LOCATION	L0009725	VOLUME	454906.969	3771374.537	336.22
LOCATION	L0009726	VOLUME	454906.934	3771371.417	336.17
LOCATION	L0009727	VOLUME	454906.898	3771368.297	336.12
LOCATION	L0009728	VOLUME	454906.863	3771365.177	336.07
LOCATION	L0009729	VOLUME	454906.828	3771362.058	336.02
LOCATION	L0009730	VOLUME	454906.792	3771358.938	335.97
LOCATION	L0009731	VOLUME	454906.757	3771355.818	335.92
LOCATION	L0009732	VOLUME	454906.721	3771352.698	335.87
LOCATION	L0009733	VOLUME	454906.686	3771349.578	335.83
LOCATION	L0009734	VOLUME	454906.650	3771346.459	335.78
LOCATION	L0009735	VOLUME	454906.615	3771343.339	335.74
LOCATION	L0009736	VOLUME	454906.579	3771340.219	335.70
LOCATION	L0009737	VOLUME	454906.544	3771337.099	335.65
LOCATION	L0009738	VOLUME	454906.509	3771333.979	335.61
LOCATION	L0009739	VOLUME	454906.473	3771330.860	335.56
LOCATION	L0009740	VOLUME	454906.438	3771327.740	335.51
LOCATION	L0009741	VOLUME	454906.402	3771324.620	335.47
LOCATION	L0009742	VOLUME	454906.367	3771321.500	335.42
LOCATION	L0009743	VOLUME	454906.331	3771318.380	335.38
LOCATION	L0009744	VOLUME	454906.296	3771315.261	335.33
LOCATION	L0009745	VOLUME	454906.260	3771312.141	335.29
LOCATION	L0009746	VOLUME	454906.225	3771309.021	335.25
LOCATION	L0009747	VOLUME	454906.189	3771305.901	335.21
LOCATION	L0009748	VOLUME	454906.154	3771302.781	335.16
LOCATION	L0009749	VOLUME	454906.119	3771299.662	335.12
LOCATION	L0009750	VOLUME	454906.083	3771296.542	335.08
LOCATION	L0009751	VOLUME	454906.048	3771293.422	335.04
LOCATION	L0009752	VOLUME	454906.023	3771290.302	335.00
LOCATION	L0009753	VOLUME	454906.000	3771287.182	334.96
LOCATION	L0009754	VOLUME	454905.976	3771284.062	334.91
LOCATION	L0009755	VOLUME	454905.952	3771280.942	334.87
LOCATION	L0009756	VOLUME	454905.928	3771277.822	334.82
LOCATION	L0009757	VOLUME	454905.905	3771274.703	334.77
LOCATION	L0009758	VOLUME	454905.881	3771271.583	334.72
LOCATION	L0009759	VOLUME	454905.857	3771268.463	334.67
LOCATION	L0009760	VOLUME	454905.833	3771265.343	334.63
LOCATION	L0009761	VOLUME	454905.810	3771262.223	334.58

LOCATION	L0009762	VOLUME	454905.786	3771259.103	334.54
LOCATION	L0009763	VOLUME	454905.762	3771255.983	334.50
LOCATION	L0009764	VOLUME	454905.738	3771252.863	334.47
LOCATION	L0009765	VOLUME	454905.714	3771249.743	334.43
LOCATION	L0009766	VOLUME	454905.691	3771246.623	334.40
LOCATION	L0009767	VOLUME	454905.667	3771243.503	334.36
LOCATION	L0009768	VOLUME	454905.643	3771240.384	334.32
LOCATION	L0009769	VOLUME	454905.619	3771237.264	334.29
LOCATION	L0009770	VOLUME	454905.596	3771234.144	334.25
LOCATION	L0009771	VOLUME	454905.572	3771231.024	334.21
LOCATION	L0009772	VOLUME	454905.548	3771227.904	334.17
LOCATION	L0009773	VOLUME	454905.524	3771224.784	334.13
LOCATION	L0009774	VOLUME	454905.501	3771221.664	334.09
LOCATION	L0009775	VOLUME	454905.477	3771218.544	334.04
LOCATION	L0009776	VOLUME	454905.453	3771215.424	334.00
LOCATION	L0009777	VOLUME	454905.429	3771212.304	333.96
LOCATION	L0009778	VOLUME	454905.405	3771209.184	333.92
LOCATION	L0009779	VOLUME	454905.382	3771206.065	333.88
LOCATION	L0009780	VOLUME	454905.358	3771202.945	333.84
LOCATION	L0009781	VOLUME	454905.334	3771199.825	333.80
LOCATION	L0009782	VOLUME	454905.310	3771196.705	333.76
LOCATION	L0009783	VOLUME	454905.287	3771193.585	333.72
LOCATION	L0009784	VOLUME	454905.263	3771190.465	333.69
LOCATION	L0009785	VOLUME	454905.239	3771187.345	333.65
LOCATION	L0009786	VOLUME	454905.215	3771184.225	333.60
LOCATION	L0009787	VOLUME	454905.192	3771181.105	333.56
LOCATION	L0009788	VOLUME	454905.168	3771177.985	333.52
LOCATION	L0009789	VOLUME	454905.144	3771174.865	333.48
LOCATION	L0009790	VOLUME	454905.120	3771171.746	333.45
LOCATION	L0009791	VOLUME	454905.096	3771168.626	333.41
LOCATION	L0009792	VOLUME	454905.073	3771165.506	333.37
LOCATION	L0009793	VOLUME	454905.049	3771162.386	333.33
LOCATION	L0009794	VOLUME	454905.025	3771159.266	333.29
LOCATION	L0009795	VOLUME	454905.001	3771156.146	333.26
LOCATION	L0009796	VOLUME	454904.978	3771153.026	333.22
LOCATION	L0009797	VOLUME	454904.954	3771149.906	333.19
LOCATION	L0009798	VOLUME	454904.930	3771146.786	333.15
LOCATION	L0009799	VOLUME	454904.906	3771143.666	333.12
LOCATION	L0009800	VOLUME	454904.882	3771140.546	333.09
LOCATION	L0009801	VOLUME	454904.859	3771137.427	333.05
LOCATION	L0009802	VOLUME	454904.835	3771134.307	333.01
LOCATION	L0009803	VOLUME	454904.811	3771131.187	332.97
LOCATION	L0009804	VOLUME	454904.787	3771128.067	332.93
LOCATION	L0009805	VOLUME	454904.764	3771124.947	332.89
LOCATION	L0009806	VOLUME	454904.740	3771121.827	332.85
LOCATION	L0009807	VOLUME	454904.716	3771118.707	332.81
LOCATION	L0009808	VOLUME	454904.692	3771115.587	332.77
LOCATION	L0009809	VOLUME	454904.669	3771112.467	332.73
LOCATION	L0009810	VOLUME	454904.645	3771109.347	332.69
LOCATION	L0009811	VOLUME	454904.621	3771106.227	332.65

LOCATION	L0009812	VOLUME	454904.597	3771103.108	332.62
LOCATION	L0009813	VOLUME	454904.573	3771099.988	332.59
LOCATION	L0009814	VOLUME	454904.550	3771096.868	332.55
LOCATION	L0009815	VOLUME	454904.526	3771093.748	332.52
LOCATION	L0009816	VOLUME	454904.502	3771090.628	332.48
LOCATION	L0009817	VOLUME	454904.478	3771087.508	332.44
LOCATION	L0009818	VOLUME	454904.455	3771084.388	332.41
LOCATION	L0009819	VOLUME	454904.431	3771081.268	332.37
LOCATION	L0009820	VOLUME	454904.407	3771078.148	332.33
LOCATION	L0009821	VOLUME	454904.383	3771075.028	332.29
LOCATION	L0009822	VOLUME	454904.360	3771071.908	332.25
LOCATION	L0009823	VOLUME	454904.336	3771068.789	332.21
LOCATION	L0009824	VOLUME	454904.312	3771065.669	332.18
LOCATION	L0009825	VOLUME	454904.288	3771062.549	332.14
LOCATION	L0009826	VOLUME	454904.264	3771059.429	332.10
LOCATION	L0009827	VOLUME	454904.241	3771056.309	332.07
LOCATION	L0009828	VOLUME	454904.217	3771053.189	332.03
LOCATION	L0009829	VOLUME	454904.193	3771050.069	331.98
LOCATION	L0009830	VOLUME	454904.169	3771046.949	331.94
LOCATION	L0009831	VOLUME	454904.146	3771043.829	331.90
LOCATION	L0009832	VOLUME	454904.122	3771040.709	331.86
LOCATION	L0009833	VOLUME	454904.098	3771037.589	331.82
LOCATION	L0009834	VOLUME	454904.074	3771034.470	331.78
LOCATION	L0009835	VOLUME	454904.051	3771031.350	331.74
LOCATION	L0009836	VOLUME	454904.027	3771028.230	331.71
LOCATION	L0009837	VOLUME	454904.003	3771025.110	331.67
LOCATION	L0009838	VOLUME	454903.979	3771021.990	331.64
LOCATION	L0009839	VOLUME	454903.955	3771018.870	331.61
LOCATION	L0009840	VOLUME	454903.932	3771015.750	331.58
LOCATION	L0009841	VOLUME	454903.908	3771012.630	331.53
LOCATION	L0009842	VOLUME	454903.884	3771009.510	331.48
LOCATION	L0009843	VOLUME	454903.860	3771006.390	331.44
LOCATION	L0009844	VOLUME	454903.837	3771003.270	331.39
LOCATION	L0009845	VOLUME	454903.813	3771000.151	331.34
LOCATION	L0009846	VOLUME	454903.789	3770997.031	331.29
LOCATION	L0009847	VOLUME	454903.765	3770993.911	331.25
LOCATION	L0009848	VOLUME	454903.741	3770990.791	331.21
LOCATION	L0009849	VOLUME	454903.718	3770987.671	331.17
LOCATION	L0009850	VOLUME	454903.694	3770984.551	331.13
LOCATION	L0009851	VOLUME	454903.670	3770981.431	331.09
LOCATION	L0009852	VOLUME	454903.646	3770978.311	331.05
LOCATION	L0009853	VOLUME	454903.623	3770975.191	331.01
LOCATION	L0009854	VOLUME	454903.599	3770972.071	330.97
LOCATION	L0009855	VOLUME	454903.575	3770968.951	330.92
LOCATION	L0009856	VOLUME	454903.551	3770965.832	330.88
LOCATION	L0009857	VOLUME	454903.528	3770962.712	330.84
LOCATION	L0009858	VOLUME	454903.504	3770959.592	330.80
LOCATION	L0009859	VOLUME	454903.480	3770956.472	330.75
LOCATION	L0009860	VOLUME	454903.456	3770953.352	330.71
LOCATION	L0009861	VOLUME	454903.432	3770950.232	330.66

LOCATION	L0009862	VOLUME	454903.409	3770947.112	330.62
LOCATION	L0009863	VOLUME	454903.385	3770943.992	330.57
LOCATION	L0009864	VOLUME	454903.361	3770940.872	330.53
LOCATION	L0009865	VOLUME	454903.337	3770937.752	330.48
LOCATION	L0009866	VOLUME	454903.314	3770934.632	330.43
LOCATION	L0009867	VOLUME	454903.290	3770931.513	330.39
LOCATION	L0009868	VOLUME	454903.266	3770928.393	330.35
LOCATION	L0009869	VOLUME	454903.242	3770925.273	330.30
LOCATION	L0009870	VOLUME	454903.219	3770922.153	330.26
LOCATION	L0009871	VOLUME	454903.195	3770919.033	330.22
LOCATION	L0009872	VOLUME	454903.171	3770915.913	330.19
LOCATION	L0009873	VOLUME	454903.147	3770912.793	330.15
LOCATION	L0009874	VOLUME	454903.123	3770909.673	330.11
LOCATION	L0009875	VOLUME	454903.100	3770906.553	330.07
LOCATION	L0009876	VOLUME	454903.076	3770903.433	330.03
LOCATION	L0009877	VOLUME	454903.052	3770900.313	329.99
LOCATION	L0009878	VOLUME	454903.028	3770897.194	329.96
LOCATION	L0009879	VOLUME	454903.005	3770894.074	329.92
LOCATION	L0009880	VOLUME	454902.981	3770890.954	329.88
LOCATION	L0009881	VOLUME	454902.957	3770887.834	329.84
LOCATION	L0009882	VOLUME	454902.933	3770884.714	329.80
LOCATION	L0009883	VOLUME	454902.910	3770881.594	329.76
LOCATION	L0009884	VOLUME	454902.886	3770878.474	329.72
LOCATION	L0009885	VOLUME	454902.862	3770875.354	329.69
LOCATION	L0009886	VOLUME	454902.838	3770872.234	329.65
LOCATION	L0009887	VOLUME	454902.814	3770869.114	329.62
LOCATION	L0009888	VOLUME	454902.791	3770865.994	329.59
LOCATION	L0009889	VOLUME	454902.767	3770862.875	329.55
LOCATION	L0009890	VOLUME	454902.743	3770859.755	329.52
LOCATION	L0009891	VOLUME	454902.719	3770856.635	329.48
LOCATION	L0009892	VOLUME	454902.696	3770853.515	329.45
LOCATION	L0009893	VOLUME	454902.673	3770850.395	329.41
LOCATION	L0009894	VOLUME	454902.656	3770847.275	329.38
LOCATION	L0009895	VOLUME	454902.638	3770844.155	329.35
LOCATION	L0009896	VOLUME	454902.620	3770841.035	329.32
LOCATION	L0009897	VOLUME	454902.603	3770837.915	329.28
LOCATION	L0009898	VOLUME	454902.585	3770834.795	329.24
LOCATION	L0009899	VOLUME	454902.568	3770831.675	329.20
LOCATION	L0009900	VOLUME	454902.550	3770828.555	329.16
LOCATION	L0009901	VOLUME	454902.532	3770825.435	329.11
LOCATION	L0009902	VOLUME	454902.515	3770822.315	329.07
LOCATION	L0009903	VOLUME	454902.497	3770819.195	329.02
LOCATION	L0009904	VOLUME	454902.479	3770816.075	328.98
LOCATION	L0009905	VOLUME	454902.462	3770812.955	328.93
LOCATION	L0009906	VOLUME	454902.444	3770809.836	328.88
LOCATION	L0009907	VOLUME	454902.426	3770806.716	328.83
LOCATION	L0009908	VOLUME	454902.409	3770803.596	328.78
LOCATION	L0009909	VOLUME	454902.391	3770800.476	328.74
LOCATION	L0009910	VOLUME	454902.374	3770797.356	328.69
LOCATION	L0009911	VOLUME	454902.356	3770794.236	328.64

LOCATION	L0009912	VOLUME	454902.338	3770791.116	328.59
LOCATION	L0009913	VOLUME	454902.321	3770787.996	328.55
LOCATION	L0009914	VOLUME	454902.303	3770784.876	328.50
LOCATION	L0009915	VOLUME	454902.285	3770781.756	328.45
LOCATION	L0009916	VOLUME	454902.268	3770778.636	328.41
LOCATION	L0009917	VOLUME	454902.250	3770775.516	328.36
LOCATION	L0009918	VOLUME	454902.233	3770772.396	328.32
LOCATION	L0009919	VOLUME	454902.215	3770769.276	328.28
LOCATION	L0009920	VOLUME	454902.197	3770766.156	328.24
LOCATION	L0009921	VOLUME	454902.180	3770763.036	328.19
LOCATION	L0009922	VOLUME	454902.162	3770759.916	328.15
LOCATION	L0009923	VOLUME	454902.144	3770756.796	328.11
LOCATION	L0009924	VOLUME	454902.127	3770753.676	328.08
LOCATION	L0009925	VOLUME	454902.109	3770750.556	328.04
LOCATION	L0009926	VOLUME	454902.092	3770747.437	328.00
LOCATION	L0009927	VOLUME	454902.074	3770744.317	327.96
LOCATION	L0009928	VOLUME	454902.056	3770741.197	327.93
LOCATION	L0009929	VOLUME	454902.039	3770738.077	327.89
LOCATION	L0009930	VOLUME	454902.021	3770734.957	327.85
LOCATION	L0009931	VOLUME	454902.003	3770731.837	327.81
LOCATION	L0009932	VOLUME	454901.986	3770728.717	327.77
LOCATION	L0009933	VOLUME	454901.968	3770725.597	327.73
LOCATION	L0009934	VOLUME	454901.951	3770722.477	327.68
LOCATION	L0009935	VOLUME	454901.933	3770719.357	327.64
LOCATION	L0009936	VOLUME	454901.915	3770716.237	327.60
LOCATION	L0009937	VOLUME	454901.898	3770713.117	327.56
LOCATION	L0009938	VOLUME	454901.880	3770709.997	327.52
LOCATION	L0009939	VOLUME	454901.862	3770706.877	327.48
LOCATION	L0009940	VOLUME	454901.845	3770703.757	327.44
LOCATION	L0009941	VOLUME	454901.827	3770700.637	327.41
LOCATION	L0009942	VOLUME	454901.810	3770697.517	327.37
LOCATION	L0009943	VOLUME	454901.792	3770694.397	327.32
LOCATION	L0009944	VOLUME	454901.774	3770691.277	327.28
LOCATION	L0009945	VOLUME	454901.757	3770688.157	327.24
LOCATION	L0009946	VOLUME	454901.739	3770685.037	327.19
LOCATION	L0009947	VOLUME	454901.721	3770681.918	327.15
LOCATION	L0009948	VOLUME	454901.704	3770678.798	327.11
LOCATION	L0009949	VOLUME	454901.686	3770675.678	327.07
LOCATION	L0009950	VOLUME	454901.669	3770672.558	327.02
LOCATION	L0009951	VOLUME	454901.651	3770669.438	326.98
LOCATION	L0009952	VOLUME	454901.633	3770666.318	326.94
LOCATION	L0009953	VOLUME	454901.616	3770663.198	326.90
LOCATION	L0009954	VOLUME	454901.598	3770660.078	326.86
LOCATION	L0009955	VOLUME	454901.580	3770656.958	326.83
LOCATION	L0009956	VOLUME	454901.563	3770653.838	326.79
LOCATION	L0009957	VOLUME	454901.545	3770650.718	326.75
LOCATION	L0009958	VOLUME	454901.528	3770647.598	326.72
LOCATION	L0009959	VOLUME	454901.510	3770644.478	326.68
LOCATION	L0009960	VOLUME	454901.492	3770641.358	326.63
LOCATION	L0009961	VOLUME	454901.475	3770638.238	326.59

LOCATION	L0009962	VOLUME	454901.457	3770635.118	326.54
LOCATION	L0009963	VOLUME	454901.439	3770631.998	326.50
LOCATION	L0009964	VOLUME	454901.422	3770628.878	326.46
LOCATION	L0009965	VOLUME	454901.404	3770625.758	326.42
LOCATION	L0009966	VOLUME	454901.387	3770622.638	326.39
LOCATION	L0009967	VOLUME	454901.369	3770619.519	326.35
LOCATION	L0009968	VOLUME	454901.351	3770616.399	326.32
LOCATION	L0009969	VOLUME	454901.334	3770613.279	326.29
LOCATION	L0009970	VOLUME	454901.316	3770610.159	326.25
LOCATION	L0009971	VOLUME	454901.298	3770607.039	326.22
LOCATION	L0009972	VOLUME	454901.281	3770603.919	326.18
LOCATION	L0009973	VOLUME	454901.263	3770600.799	326.14
LOCATION	L0009974	VOLUME	454901.245	3770597.679	326.11
LOCATION	L0009975	VOLUME	454901.228	3770594.559	326.07
LOCATION	L0009976	VOLUME	454901.210	3770591.439	326.03
LOCATION	L0009977	VOLUME	454901.193	3770588.319	325.98
LOCATION	L0009978	VOLUME	454901.175	3770585.199	325.94
LOCATION	L0009979	VOLUME	454901.157	3770582.079	325.90
LOCATION	L0009980	VOLUME	454901.140	3770578.959	325.87
LOCATION	L0009981	VOLUME	454901.122	3770575.839	325.83
LOCATION	L0009982	VOLUME	454901.104	3770572.719	325.79
LOCATION	L0009983	VOLUME	454901.087	3770569.599	325.75
LOCATION	L0009984	VOLUME	454901.069	3770566.479	325.71
LOCATION	L0009985	VOLUME	454901.052	3770563.359	325.68
LOCATION	L0009986	VOLUME	454901.034	3770560.239	325.64
LOCATION	L0009987	VOLUME	454901.016	3770557.120	325.60
LOCATION	L0009988	VOLUME	454900.999	3770554.000	325.56
LOCATION	L0009989	VOLUME	454900.981	3770550.880	325.53
LOCATION	L0009990	VOLUME	454900.963	3770547.760	325.49
LOCATION	L0009991	VOLUME	454900.946	3770544.640	325.45
LOCATION	L0009992	VOLUME	454900.928	3770541.520	325.42
LOCATION	L0009993	VOLUME	454900.911	3770538.400	325.38
LOCATION	L0009994	VOLUME	454900.893	3770535.280	325.34
LOCATION	L0009995	VOLUME	454900.875	3770532.160	325.30
LOCATION	L0009996	VOLUME	454900.858	3770529.040	325.26
LOCATION	L0009997	VOLUME	454900.840	3770525.920	325.22
LOCATION	L0009998	VOLUME	454900.822	3770522.800	325.18
LOCATION	L0009999	VOLUME	454900.805	3770519.680	325.14
LOCATION	L0010000	VOLUME	454900.787	3770516.560	325.10
LOCATION	L0010001	VOLUME	454900.770	3770513.440	325.06
LOCATION	L0010002	VOLUME	454900.752	3770510.320	325.02
LOCATION	L0010003	VOLUME	454900.734	3770507.200	324.97
LOCATION	L0010004	VOLUME	454900.717	3770504.080	324.93
LOCATION	L0010005	VOLUME	454900.699	3770500.960	324.89
LOCATION	L0010006	VOLUME	454900.681	3770497.840	324.85
LOCATION	L0010007	VOLUME	454900.664	3770494.721	324.81
LOCATION	L0010008	VOLUME	454900.646	3770491.601	324.78
LOCATION	L0010009	VOLUME	454900.629	3770488.481	324.74
LOCATION	L0010010	VOLUME	454900.611	3770485.361	324.71
LOCATION	L0010011	VOLUME	454900.593	3770482.241	324.67

LOCATION	L0010012	VOLUME	454900.576	3770479.121	324.63
LOCATION	L0010013	VOLUME	454900.558	3770476.001	324.59
LOCATION	L0010014	VOLUME	454900.540	3770472.881	324.54
LOCATION	L0010015	VOLUME	454900.523	3770469.761	324.50
LOCATION	L0010016	VOLUME	454900.505	3770466.641	324.45
LOCATION	L0010017	VOLUME	454900.488	3770463.521	324.40
LOCATION	L0010018	VOLUME	454900.470	3770460.401	324.36
LOCATION	L0010019	VOLUME	454900.452	3770457.281	324.31
LOCATION	L0010020	VOLUME	454900.435	3770454.161	324.27
LOCATION	L0010021	VOLUME	454900.417	3770451.041	324.23
LOCATION	L0010022	VOLUME	454900.399	3770447.921	324.19
LOCATION	L0010023	VOLUME	454900.382	3770444.801	324.15
LOCATION	L0010024	VOLUME	454900.364	3770441.681	324.10
LOCATION	L0010025	VOLUME	454900.347	3770438.561	324.07
LOCATION	L0010026	VOLUME	454900.329	3770435.441	324.03
LOCATION	L0010027	VOLUME	454900.311	3770432.322	323.99
LOCATION	L0010028	VOLUME	454900.294	3770429.202	323.95
LOCATION	L0010029	VOLUME	454900.276	3770426.082	323.91
LOCATION	L0010030	VOLUME	454900.258	3770422.962	323.88
LOCATION	L0010031	VOLUME	454900.241	3770419.842	323.84
LOCATION	L0010032	VOLUME	454900.223	3770416.722	323.80
LOCATION	L0010033	VOLUME	454900.206	3770413.602	323.76
LOCATION	L0010034	VOLUME	454900.188	3770410.482	323.72
LOCATION	L0010035	VOLUME	454900.170	3770407.362	323.67
LOCATION	L0010036	VOLUME	454900.153	3770404.242	323.62
LOCATION	L0010037	VOLUME	454900.144	3770401.122	323.57
LOCATION	L0010038	VOLUME	454900.137	3770398.002	323.53
LOCATION	L0010039	VOLUME	454900.130	3770394.882	323.48
LOCATION	L0010040	VOLUME	454900.123	3770391.762	323.44
LOCATION	L0010041	VOLUME	454900.116	3770388.642	323.39
LOCATION	L0010042	VOLUME	454900.109	3770385.522	323.35
LOCATION	L0010043	VOLUME	454900.102	3770382.402	323.31
LOCATION	L0010044	VOLUME	454900.095	3770379.282	323.27
LOCATION	L0010045	VOLUME	454900.088	3770376.162	323.23
LOCATION	L0010046	VOLUME	454900.081	3770373.042	323.19
LOCATION	L0010047	VOLUME	454900.074	3770369.922	323.14
LOCATION	L0010048	VOLUME	454900.067	3770366.802	323.10
LOCATION	L0010049	VOLUME	454900.060	3770363.682	323.05
LOCATION	L0010050	VOLUME	454900.053	3770360.562	323.01
LOCATION	L0010051	VOLUME	454900.046	3770357.442	322.96
LOCATION	L0010052	VOLUME	454900.039	3770354.322	322.91
LOCATION	L0010053	VOLUME	454900.032	3770351.202	322.86
LOCATION	L0010054	VOLUME	454900.025	3770348.082	322.81
LOCATION	L0010055	VOLUME	454900.018	3770344.962	322.77
LOCATION	L0010056	VOLUME	454900.011	3770341.842	322.72
LOCATION	L0010057	VOLUME	454900.004	3770338.722	322.68
LOCATION	L0010058	VOLUME	454899.997	3770335.602	322.63
LOCATION	L0010059	VOLUME	454899.990	3770332.482	322.59
LOCATION	L0010060	VOLUME	454899.983	3770329.362	322.54
LOCATION	L0010061	VOLUME	454899.976	3770326.242	322.50

LOCATION	L0010062	VOLUME	454899.969	3770323.122	322.46
LOCATION	L0010063	VOLUME	454899.962	3770320.002	322.41
LOCATION	L0010064	VOLUME	454899.955	3770316.882	322.37
LOCATION	L0010065	VOLUME	454899.948	3770313.762	322.32
LOCATION	L0010066	VOLUME	454899.941	3770310.642	322.27
LOCATION	L0010067	VOLUME	454899.934	3770307.522	322.23
LOCATION	L0010068	VOLUME	454899.927	3770304.402	322.18
LOCATION	L0010069	VOLUME	454899.920	3770301.282	322.14
LOCATION	L0010070	VOLUME	454899.913	3770298.162	322.09
LOCATION	L0010071	VOLUME	454899.906	3770295.042	322.05
LOCATION	L0010072	VOLUME	454899.898	3770291.922	322.00
LOCATION	L0010073	VOLUME	454899.891	3770288.802	321.96
LOCATION	L0010074	VOLUME	454899.884	3770285.682	321.91
LOCATION	L0010075	VOLUME	454899.877	3770282.562	321.87
LOCATION	L0010076	VOLUME	454899.870	3770279.442	321.83
LOCATION	L0010077	VOLUME	454899.863	3770276.322	321.78
LOCATION	L0010078	VOLUME	454899.856	3770273.202	321.74
LOCATION	L0010079	VOLUME	454899.849	3770270.082	321.70
LOCATION	L0010080	VOLUME	454899.842	3770266.962	321.66
LOCATION	L0010081	VOLUME	454899.835	3770263.842	321.62
LOCATION	L0010082	VOLUME	454899.828	3770260.722	321.58
LOCATION	L0010083	VOLUME	454899.821	3770257.602	321.54
LOCATION	L0010084	VOLUME	454899.814	3770254.482	321.50
LOCATION	L0010085	VOLUME	454899.807	3770251.362	321.45
LOCATION	L0010086	VOLUME	454899.800	3770248.242	321.41
LOCATION	L0010087	VOLUME	454899.793	3770245.122	321.37
LOCATION	L0010088	VOLUME	454899.786	3770242.002	321.32
LOCATION	L0010089	VOLUME	454899.779	3770238.882	321.27
LOCATION	L0010090	VOLUME	454899.772	3770235.762	321.22
LOCATION	L0010091	VOLUME	454899.765	3770232.642	321.18
LOCATION	L0010092	VOLUME	454899.758	3770229.522	321.14
LOCATION	L0010093	VOLUME	454899.751	3770226.402	321.10
LOCATION	L0010094	VOLUME	454899.744	3770223.282	321.05
LOCATION	L0010095	VOLUME	454899.737	3770220.162	321.01
LOCATION	L0010096	VOLUME	454899.730	3770217.042	320.98
LOCATION	L0010097	VOLUME	454899.723	3770213.922	320.93
LOCATION	L0010098	VOLUME	454899.716	3770210.802	320.89
LOCATION	L0010099	VOLUME	454899.709	3770207.682	320.85
LOCATION	L0010100	VOLUME	454899.702	3770204.562	320.80
LOCATION	L0010101	VOLUME	454899.695	3770201.442	320.76
LOCATION	L0010102	VOLUME	454899.688	3770198.323	320.71
LOCATION	L0010103	VOLUME	454899.681	3770195.203	320.67
LOCATION	L0010104	VOLUME	454899.674	3770192.083	320.63
LOCATION	L0010105	VOLUME	454899.667	3770188.963	320.60
LOCATION	L0010106	VOLUME	454899.660	3770185.843	320.57
LOCATION	L0010107	VOLUME	454899.653	3770182.723	320.54
LOCATION	L0010108	VOLUME	454899.646	3770179.603	320.50
LOCATION	L0010109	VOLUME	454899.638	3770176.483	320.47
LOCATION	L0010110	VOLUME	454899.631	3770173.363	320.44
LOCATION	L0010111	VOLUME	454899.624	3770170.243	320.40

LOCATION	L0010112	VOLUME	454899.617	3770167.123	320.37
LOCATION	L0010113	VOLUME	454899.610	3770164.003	320.33
LOCATION	L0010114	VOLUME	454899.603	3770160.883	320.30
LOCATION	L0010115	VOLUME	454899.596	3770157.763	320.26
LOCATION	L0010116	VOLUME	454899.589	3770154.643	320.22
LOCATION	L0010117	VOLUME	454899.582	3770151.523	320.19
LOCATION	L0010118	VOLUME	454899.575	3770148.403	320.15
LOCATION	L0010119	VOLUME	454899.568	3770145.283	320.11
LOCATION	L0010120	VOLUME	454899.561	3770142.163	320.06
LOCATION	L0010121	VOLUME	454899.554	3770139.043	320.02
LOCATION	L0010122	VOLUME	454899.547	3770135.923	319.98
LOCATION	L0010123	VOLUME	454899.540	3770132.803	319.93
LOCATION	L0010124	VOLUME	454899.533	3770129.683	319.89
LOCATION	L0010125	VOLUME	454899.526	3770126.563	319.85
LOCATION	L0010126	VOLUME	454899.519	3770123.443	319.80
LOCATION	L0010127	VOLUME	454899.512	3770120.323	319.76
LOCATION	L0010128	VOLUME	454899.505	3770117.203	319.72
LOCATION	L0010129	VOLUME	454899.498	3770114.083	319.69
LOCATION	L0010130	VOLUME	454899.491	3770110.963	319.64
LOCATION	L0010131	VOLUME	454899.484	3770107.843	319.60
LOCATION	L0010132	VOLUME	454899.477	3770104.723	319.56
LOCATION	L0010133	VOLUME	454899.470	3770101.603	319.52
LOCATION	L0010134	VOLUME	454899.463	3770098.483	319.47
LOCATION	L0010135	VOLUME	454899.456	3770095.363	319.42
LOCATION	L0010136	VOLUME	454899.449	3770092.243	319.38
LOCATION	L0010137	VOLUME	454899.442	3770089.123	319.33
LOCATION	L0010138	VOLUME	454899.435	3770086.003	319.29
LOCATION	L0010139	VOLUME	454899.428	3770082.883	319.24
LOCATION	L0010140	VOLUME	454899.421	3770079.763	319.20
LOCATION	L0010141	VOLUME	454899.414	3770076.643	319.15
LOCATION	L0010142	VOLUME	454899.407	3770073.523	319.11
LOCATION	L0010143	VOLUME	454899.400	3770070.403	319.07
LOCATION	L0010144	VOLUME	454899.393	3770067.283	319.05
LOCATION	L0010145	VOLUME	454899.386	3770064.163	319.02
LOCATION	L0010146	VOLUME	454899.378	3770061.043	319.00
LOCATION	L0010147	VOLUME	454899.371	3770057.923	319.00
LOCATION	L0010148	VOLUME	454899.364	3770054.803	319.01
LOCATION	L0010149	VOLUME	454899.357	3770051.683	319.01
LOCATION	L0010150	VOLUME	454899.350	3770048.563	319.00
LOCATION	L0010151	VOLUME	454899.343	3770045.443	318.98
LOCATION	L0010152	VOLUME	454899.336	3770042.323	318.96
LOCATION	L0010153	VOLUME	454899.329	3770039.203	318.92
LOCATION	L0010154	VOLUME	454899.322	3770036.083	318.87
LOCATION	L0010155	VOLUME	454899.315	3770032.963	318.81
LOCATION	L0010156	VOLUME	454899.309	3770029.843	318.76
LOCATION	L0010157	VOLUME	454899.339	3770026.723	318.69
LOCATION	L0010158	VOLUME	454899.369	3770023.603	318.63
LOCATION	L0010159	VOLUME	454899.399	3770020.483	318.57
LOCATION	L0010160	VOLUME	454899.429	3770017.364	318.50
LOCATION	L0010161	VOLUME	454899.458	3770014.244	318.44

LOCATION	L0010162	VOLUME	454899.488	3770011.124	318.37
LOCATION	L0010163	VOLUME	454899.518	3770008.004	318.31
LOCATION	L0010164	VOLUME	454899.548	3770004.884	318.25
LOCATION	L0010165	VOLUME	454899.578	3770001.764	318.19
LOCATION	L0010166	VOLUME	454899.607	3769998.644	318.13
LOCATION	L0010167	VOLUME	454899.637	3769995.525	318.07
LOCATION	L0010168	VOLUME	454899.667	3769992.405	318.00
LOCATION	L0010169	VOLUME	454899.697	3769989.285	317.94
LOCATION	L0010170	VOLUME	454899.727	3769986.165	317.87
LOCATION	L0010171	VOLUME	454899.756	3769983.045	317.81
LOCATION	L0010172	VOLUME	454899.786	3769979.925	317.74
LOCATION	L0010173	VOLUME	454899.816	3769976.805	317.67
LOCATION	L0010174	VOLUME	454899.846	3769973.685	317.60
LOCATION	L0010175	VOLUME	454899.876	3769970.566	317.53
LOCATION	L0010176	VOLUME	454899.905	3769967.446	317.47
LOCATION	L0010177	VOLUME	454899.935	3769964.326	317.40
LOCATION	L0010178	VOLUME	454899.965	3769961.206	317.34
LOCATION	L0010179	VOLUME	454899.995	3769958.086	317.27
LOCATION	L0010180	VOLUME	454900.025	3769954.966	317.22
LOCATION	L0010181	VOLUME	454900.055	3769951.846	317.17
LOCATION	L0010182	VOLUME	454900.084	3769948.727	317.12
LOCATION	L0010183	VOLUME	454900.114	3769945.607	317.08
LOCATION	L0010184	VOLUME	454900.144	3769942.487	317.04
LOCATION	L0010185	VOLUME	454900.174	3769939.367	316.99
LOCATION	L0010186	VOLUME	454900.204	3769936.247	316.95
LOCATION	L0010187	VOLUME	454900.233	3769933.127	316.91
LOCATION	L0010188	VOLUME	454900.263	3769930.007	316.87
LOCATION	L0010189	VOLUME	454900.293	3769926.888	316.82
LOCATION	L0010190	VOLUME	454900.323	3769923.768	316.79
LOCATION	L0010191	VOLUME	454900.353	3769920.648	316.75
LOCATION	L0010192	VOLUME	454900.382	3769917.528	316.71
LOCATION	L0010193	VOLUME	454900.412	3769914.408	316.67
LOCATION	L0010194	VOLUME	454900.442	3769911.288	316.64
LOCATION	L0010195	VOLUME	454900.472	3769908.168	316.61
LOCATION	L0010196	VOLUME	454900.502	3769905.049	316.58
LOCATION	L0010197	VOLUME	454900.531	3769901.929	316.55
LOCATION	L0010198	VOLUME	454900.561	3769898.809	316.52
LOCATION	L0010199	VOLUME	454900.591	3769895.689	316.49
LOCATION	L0010200	VOLUME	454900.621	3769892.569	316.47
LOCATION	L0010201	VOLUME	454900.651	3769889.449	316.44
LOCATION	L0010202	VOLUME	454900.680	3769886.329	316.41
LOCATION	L0010203	VOLUME	454900.710	3769883.210	316.39
LOCATION	L0010204	VOLUME	454900.740	3769880.090	316.36
LOCATION	L0010205	VOLUME	454900.770	3769876.970	316.33
LOCATION	L0010206	VOLUME	454900.800	3769873.850	316.31
LOCATION	L0010207	VOLUME	454900.830	3769870.730	316.29
LOCATION	L0010208	VOLUME	454900.859	3769867.610	316.27
LOCATION	L0010209	VOLUME	454900.889	3769864.490	316.25
LOCATION	L0010210	VOLUME	454900.919	3769861.371	316.23
LOCATION	L0010211	VOLUME	454900.949	3769858.251	316.22

LOCATION L0010212	VOLUME	454900.979	3769855.131	316.20
LOCATION L0010213	VOLUME	454901.008	3769852.011	316.18
LOCATION L0010214	VOLUME	454901.038	3769848.891	316.15
LOCATION L0010215	VOLUME	454901.068	3769845.771	316.13
LOCATION L0010216	VOLUME	454901.098	3769842.651	316.11
LOCATION L0010217	VOLUME	454901.128	3769839.532	316.09
LOCATION L0010218	VOLUME	454901.157	3769836.412	316.07
LOCATION L0010219	VOLUME	454901.187	3769833.292	316.05
LOCATION L0010220	VOLUME	454901.217	3769830.172	316.03
LOCATION L0010221	VOLUME	454901.247	3769827.052	316.01
LOCATION L0010222	VOLUME	454901.277	3769823.932	315.99
LOCATION L0010223	VOLUME	454901.306	3769820.812	315.97
LOCATION L0010224	VOLUME	454901.336	3769817.693	315.95
LOCATION L0010225	VOLUME	454901.366	3769814.573	315.93
LOCATION L0010226	VOLUME	454901.396	3769811.453	315.92
LOCATION L0010227	VOLUME	454901.426	3769808.333	315.91
LOCATION L0010228	VOLUME	454901.455	3769805.213	315.90
LOCATION L0010229	VOLUME	454901.485	3769802.093	315.90
LOCATION L0010230	VOLUME	454901.515	3769798.973	315.91
LOCATION L0010231	VOLUME	454901.545	3769795.854	315.91
LOCATION L0010232	VOLUME	454901.575	3769792.734	315.92
LOCATION L0010233	VOLUME	454901.605	3769789.614	315.94
LOCATION L0010234	VOLUME	454901.634	3769786.494	315.96
LOCATION L0010235	VOLUME	454901.664	3769783.374	315.99
LOCATION L0010236	VOLUME	454901.694	3769780.254	316.02
LOCATION L0010237	VOLUME	454901.724	3769777.134	316.05
LOCATION L0010238	VOLUME	454901.754	3769774.015	316.09
LOCATION L0010239	VOLUME	454901.783	3769770.895	316.12
LOCATION L0010240	VOLUME	454901.813	3769767.775	316.16

** End of LINE VOLUME Source ID = OFFSITE6

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE7

** DESCRSRC Offsite north inbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 10

** 454897.624, 3772895.298, 359.12, 3.40, 1.45

** 454905.204, 3773379.175, 366.21, 3.40, 1.45

** 454908.994, 3773865.579, 372.92, 3.40, 1.45

** 454910.258, 3774199.113, 376.91, 3.40, 1.45

** 454925.418, 3774272.389, 378.09, 3.40, 1.45

** 454930.472, 3774892.711, 387.86, 3.40, 1.45

** 454936.789, 3775607.788, 397.31, 3.40, 1.45

** 454948.159, 3776167.468, 407.98, 3.40, 1.45

** 454949.423, 3776657.662, 415.78, 3.40, 1.45

** 454954.476, 3777290.618, 427.02, 3.40, 1.45

** -----

LOCATION	L0010241	VOLUME	454897.648	3772896.858	359.12
LOCATION	L0010242	VOLUME	454897.697	3772899.978	359.15
LOCATION	L0010243	VOLUME	454897.746	3772903.097	359.17
LOCATION	L0010244	VOLUME	454897.795	3772906.217	359.20
LOCATION	L0010245	VOLUME	454897.844	3772909.337	359.25
LOCATION	L0010246	VOLUME	454897.893	3772912.456	359.29
LOCATION	L0010247	VOLUME	454897.942	3772915.576	359.34
LOCATION	L0010248	VOLUME	454897.990	3772918.695	359.39
LOCATION	L0010249	VOLUME	454898.039	3772921.815	359.44
LOCATION	L0010250	VOLUME	454898.088	3772924.935	359.49
LOCATION	L0010251	VOLUME	454898.137	3772928.054	359.55
LOCATION	L0010252	VOLUME	454898.186	3772931.174	359.61
LOCATION	L0010253	VOLUME	454898.235	3772934.293	359.67
LOCATION	L0010254	VOLUME	454898.284	3772937.413	359.72
LOCATION	L0010255	VOLUME	454898.332	3772940.533	359.78
LOCATION	L0010256	VOLUME	454898.381	3772943.652	359.84
LOCATION	L0010257	VOLUME	454898.430	3772946.772	359.90
LOCATION	L0010258	VOLUME	454898.479	3772949.892	359.95
LOCATION	L0010259	VOLUME	454898.528	3772953.011	359.99
LOCATION	L0010260	VOLUME	454898.577	3772956.131	360.04
LOCATION	L0010261	VOLUME	454898.626	3772959.250	360.08
LOCATION	L0010262	VOLUME	454898.675	3772962.370	360.12
LOCATION	L0010263	VOLUME	454898.723	3772965.490	360.16
LOCATION	L0010264	VOLUME	454898.772	3772968.609	360.20
LOCATION	L0010265	VOLUME	454898.821	3772971.729	360.24
LOCATION	L0010266	VOLUME	454898.870	3772974.849	360.27
LOCATION	L0010267	VOLUME	454898.919	3772977.968	360.30
LOCATION	L0010268	VOLUME	454898.968	3772981.088	360.33
LOCATION	L0010269	VOLUME	454899.017	3772984.207	360.36
LOCATION	L0010270	VOLUME	454899.066	3772987.327	360.38
LOCATION	L0010271	VOLUME	454899.114	3772990.447	360.41
LOCATION	L0010272	VOLUME	454899.163	3772993.566	360.43
LOCATION	L0010273	VOLUME	454899.212	3772996.686	360.46
LOCATION	L0010274	VOLUME	454899.261	3772999.805	360.49
LOCATION	L0010275	VOLUME	454899.310	3773002.925	360.51
LOCATION	L0010276	VOLUME	454899.359	3773006.045	360.54
LOCATION	L0010277	VOLUME	454899.408	3773009.164	360.57
LOCATION	L0010278	VOLUME	454899.457	3773012.284	360.61
LOCATION	L0010279	VOLUME	454899.505	3773015.404	360.65
LOCATION	L0010280	VOLUME	454899.554	3773018.523	360.68
LOCATION	L0010281	VOLUME	454899.603	3773021.643	360.73
LOCATION	L0010282	VOLUME	454899.652	3773024.762	360.77
LOCATION	L0010283	VOLUME	454899.701	3773027.882	360.81
LOCATION	L0010284	VOLUME	454899.750	3773031.002	360.85
LOCATION	L0010285	VOLUME	454899.799	3773034.121	360.88
LOCATION	L0010286	VOLUME	454899.847	3773037.241	360.92
LOCATION	L0010287	VOLUME	454899.896	3773040.360	360.96
LOCATION	L0010288	VOLUME	454899.945	3773043.480	361.00

LOCATION	L0010289	VOLUME	454899.994	3773046.600	361.05
LOCATION	L0010290	VOLUME	454900.043	3773049.719	361.09
LOCATION	L0010291	VOLUME	454900.092	3773052.839	361.13
LOCATION	L0010292	VOLUME	454900.141	3773055.959	361.18
LOCATION	L0010293	VOLUME	454900.190	3773059.078	361.22
LOCATION	L0010294	VOLUME	454900.238	3773062.198	361.25
LOCATION	L0010295	VOLUME	454900.287	3773065.317	361.29
LOCATION	L0010296	VOLUME	454900.336	3773068.437	361.33
LOCATION	L0010297	VOLUME	454900.385	3773071.557	361.36
LOCATION	L0010298	VOLUME	454900.434	3773074.676	361.39
LOCATION	L0010299	VOLUME	454900.483	3773077.796	361.43
LOCATION	L0010300	VOLUME	454900.532	3773080.916	361.46
LOCATION	L0010301	VOLUME	454900.581	3773084.035	361.50
LOCATION	L0010302	VOLUME	454900.629	3773087.155	361.54
LOCATION	L0010303	VOLUME	454900.678	3773090.274	361.57
LOCATION	L0010304	VOLUME	454900.727	3773093.394	361.61
LOCATION	L0010305	VOLUME	454900.776	3773096.514	361.65
LOCATION	L0010306	VOLUME	454900.825	3773099.633	361.68
LOCATION	L0010307	VOLUME	454900.874	3773102.753	361.72
LOCATION	L0010308	VOLUME	454900.923	3773105.872	361.76
LOCATION	L0010309	VOLUME	454900.972	3773108.992	361.79
LOCATION	L0010310	VOLUME	454901.020	3773112.112	361.83
LOCATION	L0010311	VOLUME	454901.069	3773115.231	361.87
LOCATION	L0010312	VOLUME	454901.118	3773118.351	361.91
LOCATION	L0010313	VOLUME	454901.167	3773121.471	361.95
LOCATION	L0010314	VOLUME	454901.216	3773124.590	361.98
LOCATION	L0010315	VOLUME	454901.265	3773127.710	362.02
LOCATION	L0010316	VOLUME	454901.314	3773130.829	362.06
LOCATION	L0010317	VOLUME	454901.362	3773133.949	362.10
LOCATION	L0010318	VOLUME	454901.411	3773137.069	362.15
LOCATION	L0010319	VOLUME	454901.460	3773140.188	362.19
LOCATION	L0010320	VOLUME	454901.509	3773143.308	362.25
LOCATION	L0010321	VOLUME	454901.558	3773146.427	362.30
LOCATION	L0010322	VOLUME	454901.607	3773149.547	362.36
LOCATION	L0010323	VOLUME	454901.656	3773152.667	362.41
LOCATION	L0010324	VOLUME	454901.705	3773155.786	362.47
LOCATION	L0010325	VOLUME	454901.753	3773158.906	362.53
LOCATION	L0010326	VOLUME	454901.802	3773162.026	362.58
LOCATION	L0010327	VOLUME	454901.851	3773165.145	362.64
LOCATION	L0010328	VOLUME	454901.900	3773168.265	362.69
LOCATION	L0010329	VOLUME	454901.949	3773171.384	362.75
LOCATION	L0010330	VOLUME	454901.998	3773174.504	362.80
LOCATION	L0010331	VOLUME	454902.047	3773177.624	362.85
LOCATION	L0010332	VOLUME	454902.096	3773180.743	362.91
LOCATION	L0010333	VOLUME	454902.144	3773183.863	362.96
LOCATION	L0010334	VOLUME	454902.193	3773186.982	363.02
LOCATION	L0010335	VOLUME	454902.242	3773190.102	363.08
LOCATION	L0010336	VOLUME	454902.291	3773193.222	363.14
LOCATION	L0010337	VOLUME	454902.340	3773196.341	363.20
LOCATION	L0010338	VOLUME	454902.389	3773199.461	363.27

LOCATION	L0010339	VOLUME	454902.438	3773202.581	363.33
LOCATION	L0010340	VOLUME	454902.487	3773205.700	363.38
LOCATION	L0010341	VOLUME	454902.535	3773208.820	363.44
LOCATION	L0010342	VOLUME	454902.584	3773211.939	363.50
LOCATION	L0010343	VOLUME	454902.633	3773215.059	363.55
LOCATION	L0010344	VOLUME	454902.682	3773218.179	363.61
LOCATION	L0010345	VOLUME	454902.731	3773221.298	363.66
LOCATION	L0010346	VOLUME	454902.780	3773224.418	363.72
LOCATION	L0010347	VOLUME	454902.829	3773227.538	363.77
LOCATION	L0010348	VOLUME	454902.878	3773230.657	363.83
LOCATION	L0010349	VOLUME	454902.926	3773233.777	363.89
LOCATION	L0010350	VOLUME	454902.975	3773236.896	363.94
LOCATION	L0010351	VOLUME	454903.024	3773240.016	364.00
LOCATION	L0010352	VOLUME	454903.073	3773243.136	364.05
LOCATION	L0010353	VOLUME	454903.122	3773246.255	364.10
LOCATION	L0010354	VOLUME	454903.171	3773249.375	364.15
LOCATION	L0010355	VOLUME	454903.220	3773252.494	364.19
LOCATION	L0010356	VOLUME	454903.268	3773255.614	364.23
LOCATION	L0010357	VOLUME	454903.317	3773258.734	364.27
LOCATION	L0010358	VOLUME	454903.366	3773261.853	364.31
LOCATION	L0010359	VOLUME	454903.415	3773264.973	364.35
LOCATION	L0010360	VOLUME	454903.464	3773268.093	364.40
LOCATION	L0010361	VOLUME	454903.513	3773271.212	364.45
LOCATION	L0010362	VOLUME	454903.562	3773274.332	364.49
LOCATION	L0010363	VOLUME	454903.611	3773277.451	364.54
LOCATION	L0010364	VOLUME	454903.659	3773280.571	364.59
LOCATION	L0010365	VOLUME	454903.708	3773283.691	364.64
LOCATION	L0010366	VOLUME	454903.757	3773286.810	364.69
LOCATION	L0010367	VOLUME	454903.806	3773289.930	364.75
LOCATION	L0010368	VOLUME	454903.855	3773293.049	364.80
LOCATION	L0010369	VOLUME	454903.904	3773296.169	364.86
LOCATION	L0010370	VOLUME	454903.953	3773299.289	364.91
LOCATION	L0010371	VOLUME	454904.002	3773302.408	364.97
LOCATION	L0010372	VOLUME	454904.050	3773305.528	365.02
LOCATION	L0010373	VOLUME	454904.099	3773308.648	365.07
LOCATION	L0010374	VOLUME	454904.148	3773311.767	365.12
LOCATION	L0010375	VOLUME	454904.197	3773314.887	365.17
LOCATION	L0010376	VOLUME	454904.246	3773318.006	365.22
LOCATION	L0010377	VOLUME	454904.295	3773321.126	365.27
LOCATION	L0010378	VOLUME	454904.344	3773324.246	365.32
LOCATION	L0010379	VOLUME	454904.393	3773327.365	365.37
LOCATION	L0010380	VOLUME	454904.441	3773330.485	365.42
LOCATION	L0010381	VOLUME	454904.490	3773333.604	365.47
LOCATION	L0010382	VOLUME	454904.539	3773336.724	365.52
LOCATION	L0010383	VOLUME	454904.588	3773339.844	365.58
LOCATION	L0010384	VOLUME	454904.637	3773342.963	365.64
LOCATION	L0010385	VOLUME	454904.686	3773346.083	365.70
LOCATION	L0010386	VOLUME	454904.735	3773349.203	365.75
LOCATION	L0010387	VOLUME	454904.783	3773352.322	365.81
LOCATION	L0010388	VOLUME	454904.832	3773355.442	365.86

LOCATION	L0010389	VOLUME	454904.881	3773358.561	365.91
LOCATION	L0010390	VOLUME	454904.930	3773361.681	365.96
LOCATION	L0010391	VOLUME	454904.979	3773364.801	366.01
LOCATION	L0010392	VOLUME	454905.028	3773367.920	366.06
LOCATION	L0010393	VOLUME	454905.077	3773371.040	366.11
LOCATION	L0010394	VOLUME	454905.126	3773374.160	366.16
LOCATION	L0010395	VOLUME	454905.174	3773377.279	366.21
LOCATION	L0010396	VOLUME	454905.214	3773380.399	366.26
LOCATION	L0010397	VOLUME	454905.238	3773383.519	366.31
LOCATION	L0010398	VOLUME	454905.262	3773386.639	366.36
LOCATION	L0010399	VOLUME	454905.287	3773389.759	366.41
LOCATION	L0010400	VOLUME	454905.311	3773392.878	366.46
LOCATION	L0010401	VOLUME	454905.335	3773395.998	366.50
LOCATION	L0010402	VOLUME	454905.360	3773399.118	366.55
LOCATION	L0010403	VOLUME	454905.384	3773402.238	366.60
LOCATION	L0010404	VOLUME	454905.408	3773405.358	366.64
LOCATION	L0010405	VOLUME	454905.432	3773408.478	366.69
LOCATION	L0010406	VOLUME	454905.457	3773411.598	366.73
LOCATION	L0010407	VOLUME	454905.481	3773414.718	366.78
LOCATION	L0010408	VOLUME	454905.505	3773417.838	366.82
LOCATION	L0010409	VOLUME	454905.530	3773420.958	366.87
LOCATION	L0010410	VOLUME	454905.554	3773424.078	366.91
LOCATION	L0010411	VOLUME	454905.578	3773427.197	366.96
LOCATION	L0010412	VOLUME	454905.603	3773430.317	367.00
LOCATION	L0010413	VOLUME	454905.627	3773433.437	367.05
LOCATION	L0010414	VOLUME	454905.651	3773436.557	367.09
LOCATION	L0010415	VOLUME	454905.676	3773439.677	367.14
LOCATION	L0010416	VOLUME	454905.700	3773442.797	367.18
LOCATION	L0010417	VOLUME	454905.724	3773445.917	367.22
LOCATION	L0010418	VOLUME	454905.749	3773449.037	367.26
LOCATION	L0010419	VOLUME	454905.773	3773452.157	367.29
LOCATION	L0010420	VOLUME	454905.797	3773455.277	367.33
LOCATION	L0010421	VOLUME	454905.821	3773458.396	367.36
LOCATION	L0010422	VOLUME	454905.846	3773461.516	367.39
LOCATION	L0010423	VOLUME	454905.870	3773464.636	367.42
LOCATION	L0010424	VOLUME	454905.894	3773467.756	367.45
LOCATION	L0010425	VOLUME	454905.919	3773470.876	367.48
LOCATION	L0010426	VOLUME	454905.943	3773473.996	367.50
LOCATION	L0010427	VOLUME	454905.967	3773477.116	367.53
LOCATION	L0010428	VOLUME	454905.992	3773480.236	367.56
LOCATION	L0010429	VOLUME	454906.016	3773483.356	367.59
LOCATION	L0010430	VOLUME	454906.040	3773486.476	367.62
LOCATION	L0010431	VOLUME	454906.065	3773489.596	367.65
LOCATION	L0010432	VOLUME	454906.089	3773492.715	367.68
LOCATION	L0010433	VOLUME	454906.113	3773495.835	367.72
LOCATION	L0010434	VOLUME	454906.138	3773498.955	367.76
LOCATION	L0010435	VOLUME	454906.162	3773502.075	367.80
LOCATION	L0010436	VOLUME	454906.186	3773505.195	367.85
LOCATION	L0010437	VOLUME	454906.210	3773508.315	367.89
LOCATION	L0010438	VOLUME	454906.235	3773511.435	367.94

LOCATION	L0010439	VOLUME	454906.259	3773514.555	367.99
LOCATION	L0010440	VOLUME	454906.283	3773517.675	368.03
LOCATION	L0010441	VOLUME	454906.308	3773520.795	368.08
LOCATION	L0010442	VOLUME	454906.332	3773523.915	368.14
LOCATION	L0010443	VOLUME	454906.356	3773527.034	368.19
LOCATION	L0010444	VOLUME	454906.381	3773530.154	368.24
LOCATION	L0010445	VOLUME	454906.405	3773533.274	368.30
LOCATION	L0010446	VOLUME	454906.429	3773536.394	368.35
LOCATION	L0010447	VOLUME	454906.454	3773539.514	368.40
LOCATION	L0010448	VOLUME	454906.478	3773542.634	368.45
LOCATION	L0010449	VOLUME	454906.502	3773545.754	368.50
LOCATION	L0010450	VOLUME	454906.526	3773548.874	368.54
LOCATION	L0010451	VOLUME	454906.551	3773551.994	368.59
LOCATION	L0010452	VOLUME	454906.575	3773555.114	368.63
LOCATION	L0010453	VOLUME	454906.599	3773558.233	368.67
LOCATION	L0010454	VOLUME	454906.624	3773561.353	368.71
LOCATION	L0010455	VOLUME	454906.648	3773564.473	368.75
LOCATION	L0010456	VOLUME	454906.672	3773567.593	368.80
LOCATION	L0010457	VOLUME	454906.697	3773570.713	368.84
LOCATION	L0010458	VOLUME	454906.721	3773573.833	368.89
LOCATION	L0010459	VOLUME	454906.745	3773576.953	368.93
LOCATION	L0010460	VOLUME	454906.770	3773580.073	368.98
LOCATION	L0010461	VOLUME	454906.794	3773583.193	369.03
LOCATION	L0010462	VOLUME	454906.818	3773586.313	369.08
LOCATION	L0010463	VOLUME	454906.843	3773589.433	369.13
LOCATION	L0010464	VOLUME	454906.867	3773592.552	369.18
LOCATION	L0010465	VOLUME	454906.891	3773595.672	369.22
LOCATION	L0010466	VOLUME	454906.915	3773598.792	369.26
LOCATION	L0010467	VOLUME	454906.940	3773601.912	369.30
LOCATION	L0010468	VOLUME	454906.964	3773605.032	369.34
LOCATION	L0010469	VOLUME	454906.988	3773608.152	369.38
LOCATION	L0010470	VOLUME	454907.013	3773611.272	369.41
LOCATION	L0010471	VOLUME	454907.037	3773614.392	369.45
LOCATION	L0010472	VOLUME	454907.061	3773617.512	369.49
LOCATION	L0010473	VOLUME	454907.086	3773620.632	369.52
LOCATION	L0010474	VOLUME	454907.110	3773623.751	369.56
LOCATION	L0010475	VOLUME	454907.134	3773626.871	369.60
LOCATION	L0010476	VOLUME	454907.159	3773629.991	369.64
LOCATION	L0010477	VOLUME	454907.183	3773633.111	369.68
LOCATION	L0010478	VOLUME	454907.207	3773636.231	369.72
LOCATION	L0010479	VOLUME	454907.231	3773639.351	369.77
LOCATION	L0010480	VOLUME	454907.256	3773642.471	369.81
LOCATION	L0010481	VOLUME	454907.280	3773645.591	369.86
LOCATION	L0010482	VOLUME	454907.304	3773648.711	369.91
LOCATION	L0010483	VOLUME	454907.329	3773651.831	369.95
LOCATION	L0010484	VOLUME	454907.353	3773654.951	370.00
LOCATION	L0010485	VOLUME	454907.377	3773658.070	370.04
LOCATION	L0010486	VOLUME	454907.402	3773661.190	370.08
LOCATION	L0010487	VOLUME	454907.426	3773664.310	370.12
LOCATION	L0010488	VOLUME	454907.450	3773667.430	370.15

LOCATION	L0010489	VOLUME	454907.475	3773670.550	370.19
LOCATION	L0010490	VOLUME	454907.499	3773673.670	370.22
LOCATION	L0010491	VOLUME	454907.523	3773676.790	370.27
LOCATION	L0010492	VOLUME	454907.548	3773679.910	370.31
LOCATION	L0010493	VOLUME	454907.572	3773683.030	370.35
LOCATION	L0010494	VOLUME	454907.596	3773686.150	370.40
LOCATION	L0010495	VOLUME	454907.620	3773689.269	370.44
LOCATION	L0010496	VOLUME	454907.645	3773692.389	370.49
LOCATION	L0010497	VOLUME	454907.669	3773695.509	370.53
LOCATION	L0010498	VOLUME	454907.693	3773698.629	370.57
LOCATION	L0010499	VOLUME	454907.718	3773701.749	370.61
LOCATION	L0010500	VOLUME	454907.742	3773704.869	370.65
LOCATION	L0010501	VOLUME	454907.766	3773707.989	370.69
LOCATION	L0010502	VOLUME	454907.791	3773711.109	370.74
LOCATION	L0010503	VOLUME	454907.815	3773714.229	370.78
LOCATION	L0010504	VOLUME	454907.839	3773717.349	370.82
LOCATION	L0010505	VOLUME	454907.864	3773720.469	370.86
LOCATION	L0010506	VOLUME	454907.888	3773723.588	370.90
LOCATION	L0010507	VOLUME	454907.912	3773726.708	370.94
LOCATION	L0010508	VOLUME	454907.937	3773729.828	370.98
LOCATION	L0010509	VOLUME	454907.961	3773732.948	371.03
LOCATION	L0010510	VOLUME	454907.985	3773736.068	371.07
LOCATION	L0010511	VOLUME	454908.009	3773739.188	371.11
LOCATION	L0010512	VOLUME	454908.034	3773742.308	371.16
LOCATION	L0010513	VOLUME	454908.058	3773745.428	371.21
LOCATION	L0010514	VOLUME	454908.082	3773748.548	371.26
LOCATION	L0010515	VOLUME	454908.107	3773751.668	371.31
LOCATION	L0010516	VOLUME	454908.131	3773754.788	371.36
LOCATION	L0010517	VOLUME	454908.155	3773757.907	371.41
LOCATION	L0010518	VOLUME	454908.180	3773761.027	371.45
LOCATION	L0010519	VOLUME	454908.204	3773764.147	371.50
LOCATION	L0010520	VOLUME	454908.228	3773767.267	371.55
LOCATION	L0010521	VOLUME	454908.253	3773770.387	371.59
LOCATION	L0010522	VOLUME	454908.277	3773773.507	371.63
LOCATION	L0010523	VOLUME	454908.301	3773776.627	371.67
LOCATION	L0010524	VOLUME	454908.325	3773779.747	371.71
LOCATION	L0010525	VOLUME	454908.350	3773782.867	371.75
LOCATION	L0010526	VOLUME	454908.374	3773785.987	371.80
LOCATION	L0010527	VOLUME	454908.398	3773789.106	371.84
LOCATION	L0010528	VOLUME	454908.423	3773792.226	371.88
LOCATION	L0010529	VOLUME	454908.447	3773795.346	371.92
LOCATION	L0010530	VOLUME	454908.471	3773798.466	371.97
LOCATION	L0010531	VOLUME	454908.496	3773801.586	372.01
LOCATION	L0010532	VOLUME	454908.520	3773804.706	372.05
LOCATION	L0010533	VOLUME	454908.544	3773807.826	372.09
LOCATION	L0010534	VOLUME	454908.569	3773810.946	372.13
LOCATION	L0010535	VOLUME	454908.593	3773814.066	372.18
LOCATION	L0010536	VOLUME	454908.617	3773817.186	372.22
LOCATION	L0010537	VOLUME	454908.642	3773820.306	372.27
LOCATION	L0010538	VOLUME	454908.666	3773823.425	372.31

LOCATION	L0010539	VOLUME	454908.690	3773826.545	372.36
LOCATION	L0010540	VOLUME	454908.714	3773829.665	372.41
LOCATION	L0010541	VOLUME	454908.739	3773832.785	372.46
LOCATION	L0010542	VOLUME	454908.763	3773835.905	372.52
LOCATION	L0010543	VOLUME	454908.787	3773839.025	372.57
LOCATION	L0010544	VOLUME	454908.812	3773842.145	372.62
LOCATION	L0010545	VOLUME	454908.836	3773845.265	372.68
LOCATION	L0010546	VOLUME	454908.860	3773848.385	372.74
LOCATION	L0010547	VOLUME	454908.885	3773851.505	372.79
LOCATION	L0010548	VOLUME	454908.909	3773854.624	372.85
LOCATION	L0010549	VOLUME	454908.933	3773857.744	372.90
LOCATION	L0010550	VOLUME	454908.958	3773860.864	372.95
LOCATION	L0010551	VOLUME	454908.982	3773863.984	373.01
LOCATION	L0010552	VOLUME	454909.000	3773867.104	373.06
LOCATION	L0010553	VOLUME	454909.012	3773870.224	373.11
LOCATION	L0010554	VOLUME	454909.024	3773873.344	373.16
LOCATION	L0010555	VOLUME	454909.036	3773876.464	373.21
LOCATION	L0010556	VOLUME	454909.047	3773879.584	373.26
LOCATION	L0010557	VOLUME	454909.059	3773882.704	373.31
LOCATION	L0010558	VOLUME	454909.071	3773885.824	373.36
LOCATION	L0010559	VOLUME	454909.083	3773888.944	373.41
LOCATION	L0010560	VOLUME	454909.095	3773892.064	373.45
LOCATION	L0010561	VOLUME	454909.106	3773895.184	373.51
LOCATION	L0010562	VOLUME	454909.118	3773898.304	373.56
LOCATION	L0010563	VOLUME	454909.130	3773901.424	373.61
LOCATION	L0010564	VOLUME	454909.142	3773904.544	373.66
LOCATION	L0010565	VOLUME	454909.154	3773907.664	373.70
LOCATION	L0010566	VOLUME	454909.166	3773910.784	373.75
LOCATION	L0010567	VOLUME	454909.177	3773913.904	373.79
LOCATION	L0010568	VOLUME	454909.189	3773917.024	373.83
LOCATION	L0010569	VOLUME	454909.201	3773920.144	373.87
LOCATION	L0010570	VOLUME	454909.213	3773923.264	373.91
LOCATION	L0010571	VOLUME	454909.225	3773926.384	373.95
LOCATION	L0010572	VOLUME	454909.236	3773929.504	374.00
LOCATION	L0010573	VOLUME	454909.248	3773932.624	374.04
LOCATION	L0010574	VOLUME	454909.260	3773935.744	374.08
LOCATION	L0010575	VOLUME	454909.272	3773938.864	374.12
LOCATION	L0010576	VOLUME	454909.284	3773941.984	374.16
LOCATION	L0010577	VOLUME	454909.296	3773945.104	374.21
LOCATION	L0010578	VOLUME	454909.307	3773948.224	374.26
LOCATION	L0010579	VOLUME	454909.319	3773951.344	374.30
LOCATION	L0010580	VOLUME	454909.331	3773954.464	374.35
LOCATION	L0010581	VOLUME	454909.343	3773957.583	374.40
LOCATION	L0010582	VOLUME	454909.355	3773960.703	374.45
LOCATION	L0010583	VOLUME	454909.366	3773963.823	374.50
LOCATION	L0010584	VOLUME	454909.378	3773966.943	374.55
LOCATION	L0010585	VOLUME	454909.390	3773970.063	374.60
LOCATION	L0010586	VOLUME	454909.402	3773973.183	374.65
LOCATION	L0010587	VOLUME	454909.414	3773976.303	374.69
LOCATION	L0010588	VOLUME	454909.426	3773979.423	374.74

LOCATION	L0010589	VOLUME	454909.437	3773982.543	374.78
LOCATION	L0010590	VOLUME	454909.449	3773985.663	374.83
LOCATION	L0010591	VOLUME	454909.461	3773988.783	374.88
LOCATION	L0010592	VOLUME	454909.473	3773991.903	374.92
LOCATION	L0010593	VOLUME	454909.485	3773995.023	374.97
LOCATION	L0010594	VOLUME	454909.496	3773998.143	375.02
LOCATION	L0010595	VOLUME	454909.508	3774001.263	375.06
LOCATION	L0010596	VOLUME	454909.520	3774004.383	375.11
LOCATION	L0010597	VOLUME	454909.532	3774007.503	375.16
LOCATION	L0010598	VOLUME	454909.544	3774010.623	375.21
LOCATION	L0010599	VOLUME	454909.556	3774013.743	375.26
LOCATION	L0010600	VOLUME	454909.567	3774016.863	375.31
LOCATION	L0010601	VOLUME	454909.579	3774019.983	375.35
LOCATION	L0010602	VOLUME	454909.591	3774023.103	375.40
LOCATION	L0010603	VOLUME	454909.603	3774026.223	375.44
LOCATION	L0010604	VOLUME	454909.615	3774029.343	375.47
LOCATION	L0010605	VOLUME	454909.626	3774032.463	375.51
LOCATION	L0010606	VOLUME	454909.638	3774035.583	375.54
LOCATION	L0010607	VOLUME	454909.650	3774038.703	375.56
LOCATION	L0010608	VOLUME	454909.662	3774041.823	375.57
LOCATION	L0010609	VOLUME	454909.674	3774044.943	375.59
LOCATION	L0010610	VOLUME	454909.686	3774048.063	375.61
LOCATION	L0010611	VOLUME	454909.697	3774051.183	375.63
LOCATION	L0010612	VOLUME	454909.709	3774054.303	375.64
LOCATION	L0010613	VOLUME	454909.721	3774057.423	375.67
LOCATION	L0010614	VOLUME	454909.733	3774060.543	375.70
LOCATION	L0010615	VOLUME	454909.745	3774063.663	375.73
LOCATION	L0010616	VOLUME	454909.756	3774066.783	375.76
LOCATION	L0010617	VOLUME	454909.768	3774069.903	375.79
LOCATION	L0010618	VOLUME	454909.780	3774073.023	375.82
LOCATION	L0010619	VOLUME	454909.792	3774076.143	375.84
LOCATION	L0010620	VOLUME	454909.804	3774079.263	375.83
LOCATION	L0010621	VOLUME	454909.816	3774082.383	375.82
LOCATION	L0010622	VOLUME	454909.827	3774085.503	375.81
LOCATION	L0010623	VOLUME	454909.839	3774088.623	375.79
LOCATION	L0010624	VOLUME	454909.851	3774091.743	375.76
LOCATION	L0010625	VOLUME	454909.863	3774094.862	375.74
LOCATION	L0010626	VOLUME	454909.875	3774097.982	375.73
LOCATION	L0010627	VOLUME	454909.886	3774101.102	375.73
LOCATION	L0010628	VOLUME	454909.898	3774104.222	375.73
LOCATION	L0010629	VOLUME	454909.910	3774107.342	375.73
LOCATION	L0010630	VOLUME	454909.922	3774110.462	375.75
LOCATION	L0010631	VOLUME	454909.934	3774113.582	375.77
LOCATION	L0010632	VOLUME	454909.946	3774116.702	375.79
LOCATION	L0010633	VOLUME	454909.957	3774119.822	375.82
LOCATION	L0010634	VOLUME	454909.969	3774122.942	375.84
LOCATION	L0010635	VOLUME	454909.981	3774126.062	375.87
LOCATION	L0010636	VOLUME	454909.993	3774129.182	375.90
LOCATION	L0010637	VOLUME	454910.005	3774132.302	375.94
LOCATION	L0010638	VOLUME	454910.016	3774135.422	375.97

LOCATION	L0010639	VOLUME	454910.028	3774138.542	376.01
LOCATION	L0010640	VOLUME	454910.040	3774141.662	376.05
LOCATION	L0010641	VOLUME	454910.052	3774144.782	376.10
LOCATION	L0010642	VOLUME	454910.064	3774147.902	376.14
LOCATION	L0010643	VOLUME	454910.076	3774151.022	376.19
LOCATION	L0010644	VOLUME	454910.087	3774154.142	376.24
LOCATION	L0010645	VOLUME	454910.099	3774157.262	376.28
LOCATION	L0010646	VOLUME	454910.111	3774160.382	376.33
LOCATION	L0010647	VOLUME	454910.123	3774163.502	376.38
LOCATION	L0010648	VOLUME	454910.135	3774166.622	376.42
LOCATION	L0010649	VOLUME	454910.146	3774169.742	376.47
LOCATION	L0010650	VOLUME	454910.158	3774172.862	376.52
LOCATION	L0010651	VOLUME	454910.170	3774175.982	376.56
LOCATION	L0010652	VOLUME	454910.182	3774179.102	376.61
LOCATION	L0010653	VOLUME	454910.194	3774182.222	376.66
LOCATION	L0010654	VOLUME	454910.206	3774185.342	376.71
LOCATION	L0010655	VOLUME	454910.217	3774188.462	376.76
LOCATION	L0010656	VOLUME	454910.229	3774191.582	376.80
LOCATION	L0010657	VOLUME	454910.241	3774194.702	376.85
LOCATION	L0010658	VOLUME	454910.253	3774197.822	376.89
LOCATION	L0010659	VOLUME	454910.628	3774200.904	376.93
LOCATION	L0010660	VOLUME	454911.260	3774203.959	376.98
LOCATION	L0010661	VOLUME	454911.893	3774207.014	377.02
LOCATION	L0010662	VOLUME	454912.525	3774210.070	377.06
LOCATION	L0010663	VOLUME	454913.157	3774213.125	377.10
LOCATION	L0010664	VOLUME	454913.789	3774216.180	377.14
LOCATION	L0010665	VOLUME	454914.421	3774219.236	377.19
LOCATION	L0010666	VOLUME	454915.053	3774222.291	377.25
LOCATION	L0010667	VOLUME	454915.685	3774225.346	377.32
LOCATION	L0010668	VOLUME	454916.317	3774228.401	377.38
LOCATION	L0010669	VOLUME	454916.950	3774231.457	377.44
LOCATION	L0010670	VOLUME	454917.582	3774234.512	377.51
LOCATION	L0010671	VOLUME	454918.214	3774237.567	377.57
LOCATION	L0010672	VOLUME	454918.846	3774240.623	377.63
LOCATION	L0010673	VOLUME	454919.478	3774243.678	377.68
LOCATION	L0010674	VOLUME	454920.110	3774246.733	377.73
LOCATION	L0010675	VOLUME	454920.742	3774249.788	377.78
LOCATION	L0010676	VOLUME	454921.374	3774252.844	377.82
LOCATION	L0010677	VOLUME	454922.007	3774255.899	377.86
LOCATION	L0010678	VOLUME	454922.639	3774258.954	377.92
LOCATION	L0010679	VOLUME	454923.271	3774262.010	377.98
LOCATION	L0010680	VOLUME	454923.903	3774265.065	378.04
LOCATION	L0010681	VOLUME	454924.535	3774268.120	378.10
LOCATION	L0010682	VOLUME	454925.167	3774271.176	378.16
LOCATION	L0010683	VOLUME	454925.434	3774274.270	378.21
LOCATION	L0010684	VOLUME	454925.459	3774277.390	378.25
LOCATION	L0010685	VOLUME	454925.484	3774280.510	378.30
LOCATION	L0010686	VOLUME	454925.510	3774283.629	378.35
LOCATION	L0010687	VOLUME	454925.535	3774286.749	378.41
LOCATION	L0010688	VOLUME	454925.561	3774289.869	378.46

LOCATION	L0010689	VOLUME	454925.586	3774292.989	378.52
LOCATION	L0010690	VOLUME	454925.612	3774296.109	378.57
LOCATION	L0010691	VOLUME	454925.637	3774299.229	378.63
LOCATION	L0010692	VOLUME	454925.662	3774302.349	378.68
LOCATION	L0010693	VOLUME	454925.688	3774305.469	378.72
LOCATION	L0010694	VOLUME	454925.713	3774308.589	378.76
LOCATION	L0010695	VOLUME	454925.739	3774311.709	378.80
LOCATION	L0010696	VOLUME	454925.764	3774314.828	378.85
LOCATION	L0010697	VOLUME	454925.789	3774317.948	378.90
LOCATION	L0010698	VOLUME	454925.815	3774321.068	378.95
LOCATION	L0010699	VOLUME	454925.840	3774324.188	379.01
LOCATION	L0010700	VOLUME	454925.866	3774327.308	379.06
LOCATION	L0010701	VOLUME	454925.891	3774330.428	379.12
LOCATION	L0010702	VOLUME	454925.917	3774333.548	379.17
LOCATION	L0010703	VOLUME	454925.942	3774336.668	379.22
LOCATION	L0010704	VOLUME	454925.967	3774339.788	379.27
LOCATION	L0010705	VOLUME	454925.993	3774342.907	379.32
LOCATION	L0010706	VOLUME	454926.018	3774346.027	379.37
LOCATION	L0010707	VOLUME	454926.044	3774349.147	379.42
LOCATION	L0010708	VOLUME	454926.069	3774352.267	379.47
LOCATION	L0010709	VOLUME	454926.094	3774355.387	379.52
LOCATION	L0010710	VOLUME	454926.120	3774358.507	379.57
LOCATION	L0010711	VOLUME	454926.145	3774361.627	379.62
LOCATION	L0010712	VOLUME	454926.171	3774364.747	379.66
LOCATION	L0010713	VOLUME	454926.196	3774367.867	379.70
LOCATION	L0010714	VOLUME	454926.222	3774370.987	379.74
LOCATION	L0010715	VOLUME	454926.247	3774374.106	379.79
LOCATION	L0010716	VOLUME	454926.272	3774377.226	379.83
LOCATION	L0010717	VOLUME	454926.298	3774380.346	379.87
LOCATION	L0010718	VOLUME	454926.323	3774383.466	379.91
LOCATION	L0010719	VOLUME	454926.349	3774386.586	379.96
LOCATION	L0010720	VOLUME	454926.374	3774389.706	380.01
LOCATION	L0010721	VOLUME	454926.399	3774392.826	380.06
LOCATION	L0010722	VOLUME	454926.425	3774395.946	380.11
LOCATION	L0010723	VOLUME	454926.450	3774399.066	380.16
LOCATION	L0010724	VOLUME	454926.476	3774402.186	380.21
LOCATION	L0010725	VOLUME	454926.501	3774405.305	380.26
LOCATION	L0010726	VOLUME	454926.527	3774408.425	380.31
LOCATION	L0010727	VOLUME	454926.552	3774411.545	380.36
LOCATION	L0010728	VOLUME	454926.577	3774414.665	380.41
LOCATION	L0010729	VOLUME	454926.603	3774417.785	380.46
LOCATION	L0010730	VOLUME	454926.628	3774420.905	380.51
LOCATION	L0010731	VOLUME	454926.654	3774424.025	380.56
LOCATION	L0010732	VOLUME	454926.679	3774427.145	380.61
LOCATION	L0010733	VOLUME	454926.704	3774430.265	380.65
LOCATION	L0010734	VOLUME	454926.730	3774433.384	380.69
LOCATION	L0010735	VOLUME	454926.755	3774436.504	380.74
LOCATION	L0010736	VOLUME	454926.781	3774439.624	380.78
LOCATION	L0010737	VOLUME	454926.806	3774442.744	380.82
LOCATION	L0010738	VOLUME	454926.832	3774445.864	380.86

LOCATION	L0010739	VOLUME	454926.857	3774448.984	380.91
LOCATION	L0010740	VOLUME	454926.882	3774452.104	380.96
LOCATION	L0010741	VOLUME	454926.908	3774455.224	381.00
LOCATION	L0010742	VOLUME	454926.933	3774458.344	381.05
LOCATION	L0010743	VOLUME	454926.959	3774461.464	381.09
LOCATION	L0010744	VOLUME	454926.984	3774464.583	381.13
LOCATION	L0010745	VOLUME	454927.009	3774467.703	381.18
LOCATION	L0010746	VOLUME	454927.035	3774470.823	381.23
LOCATION	L0010747	VOLUME	454927.060	3774473.943	381.28
LOCATION	L0010748	VOLUME	454927.086	3774477.063	381.33
LOCATION	L0010749	VOLUME	454927.111	3774480.183	381.39
LOCATION	L0010750	VOLUME	454927.137	3774483.303	381.44
LOCATION	L0010751	VOLUME	454927.162	3774486.423	381.50
LOCATION	L0010752	VOLUME	454927.187	3774489.543	381.55
LOCATION	L0010753	VOLUME	454927.213	3774492.663	381.60
LOCATION	L0010754	VOLUME	454927.238	3774495.782	381.66
LOCATION	L0010755	VOLUME	454927.264	3774498.902	381.70
LOCATION	L0010756	VOLUME	454927.289	3774502.022	381.74
LOCATION	L0010757	VOLUME	454927.314	3774505.142	381.79
LOCATION	L0010758	VOLUME	454927.340	3774508.262	381.83
LOCATION	L0010759	VOLUME	454927.365	3774511.382	381.88
LOCATION	L0010760	VOLUME	454927.391	3774514.502	381.93
LOCATION	L0010761	VOLUME	454927.416	3774517.622	381.99
LOCATION	L0010762	VOLUME	454927.442	3774520.742	382.04
LOCATION	L0010763	VOLUME	454927.467	3774523.861	382.09
LOCATION	L0010764	VOLUME	454927.492	3774526.981	382.15
LOCATION	L0010765	VOLUME	454927.518	3774530.101	382.20
LOCATION	L0010766	VOLUME	454927.543	3774533.221	382.25
LOCATION	L0010767	VOLUME	454927.569	3774536.341	382.30
LOCATION	L0010768	VOLUME	454927.594	3774539.461	382.35
LOCATION	L0010769	VOLUME	454927.619	3774542.581	382.39
LOCATION	L0010770	VOLUME	454927.645	3774545.701	382.44
LOCATION	L0010771	VOLUME	454927.670	3774548.821	382.49
LOCATION	L0010772	VOLUME	454927.696	3774551.941	382.53
LOCATION	L0010773	VOLUME	454927.721	3774555.060	382.58
LOCATION	L0010774	VOLUME	454927.747	3774558.180	382.62
LOCATION	L0010775	VOLUME	454927.772	3774561.300	382.67
LOCATION	L0010776	VOLUME	454927.797	3774564.420	382.72
LOCATION	L0010777	VOLUME	454927.823	3774567.540	382.76
LOCATION	L0010778	VOLUME	454927.848	3774570.660	382.81
LOCATION	L0010779	VOLUME	454927.874	3774573.780	382.87
LOCATION	L0010780	VOLUME	454927.899	3774576.900	382.92
LOCATION	L0010781	VOLUME	454927.924	3774580.020	382.97
LOCATION	L0010782	VOLUME	454927.950	3774583.140	383.02
LOCATION	L0010783	VOLUME	454927.975	3774586.259	383.08
LOCATION	L0010784	VOLUME	454928.001	3774589.379	383.13
LOCATION	L0010785	VOLUME	454928.026	3774592.499	383.17
LOCATION	L0010786	VOLUME	454928.052	3774595.619	383.21
LOCATION	L0010787	VOLUME	454928.077	3774598.739	383.25
LOCATION	L0010788	VOLUME	454928.102	3774601.859	383.30

LOCATION	L0010789	VOLUME	454928.128	3774604.979	383.35
LOCATION	L0010790	VOLUME	454928.153	3774608.099	383.41
LOCATION	L0010791	VOLUME	454928.179	3774611.219	383.46
LOCATION	L0010792	VOLUME	454928.204	3774614.338	383.51
LOCATION	L0010793	VOLUME	454928.229	3774617.458	383.57
LOCATION	L0010794	VOLUME	454928.255	3774620.578	383.62
LOCATION	L0010795	VOLUME	454928.280	3774623.698	383.67
LOCATION	L0010796	VOLUME	454928.306	3774626.818	383.72
LOCATION	L0010797	VOLUME	454928.331	3774629.938	383.77
LOCATION	L0010798	VOLUME	454928.357	3774633.058	383.81
LOCATION	L0010799	VOLUME	454928.382	3774636.178	383.86
LOCATION	L0010800	VOLUME	454928.407	3774639.298	383.91
LOCATION	L0010801	VOLUME	454928.433	3774642.418	383.95
LOCATION	L0010802	VOLUME	454928.458	3774645.537	384.00
LOCATION	L0010803	VOLUME	454928.484	3774648.657	384.05
LOCATION	L0010804	VOLUME	454928.509	3774651.777	384.10
LOCATION	L0010805	VOLUME	454928.534	3774654.897	384.15
LOCATION	L0010806	VOLUME	454928.560	3774658.017	384.20
LOCATION	L0010807	VOLUME	454928.585	3774661.137	384.25
LOCATION	L0010808	VOLUME	454928.611	3774664.257	384.29
LOCATION	L0010809	VOLUME	454928.636	3774667.377	384.34
LOCATION	L0010810	VOLUME	454928.662	3774670.497	384.38
LOCATION	L0010811	VOLUME	454928.687	3774673.617	384.44
LOCATION	L0010812	VOLUME	454928.712	3774676.736	384.49
LOCATION	L0010813	VOLUME	454928.738	3774679.856	384.55
LOCATION	L0010814	VOLUME	454928.763	3774682.976	384.60
LOCATION	L0010815	VOLUME	454928.789	3774686.096	384.66
LOCATION	L0010816	VOLUME	454928.814	3774689.216	384.72
LOCATION	L0010817	VOLUME	454928.839	3774692.336	384.77
LOCATION	L0010818	VOLUME	454928.865	3774695.456	384.82
LOCATION	L0010819	VOLUME	454928.890	3774698.576	384.87
LOCATION	L0010820	VOLUME	454928.916	3774701.696	384.92
LOCATION	L0010821	VOLUME	454928.941	3774704.815	384.96
LOCATION	L0010822	VOLUME	454928.967	3774707.935	385.01
LOCATION	L0010823	VOLUME	454928.992	3774711.055	385.06
LOCATION	L0010824	VOLUME	454929.017	3774714.175	385.09
LOCATION	L0010825	VOLUME	454929.043	3774717.295	385.13
LOCATION	L0010826	VOLUME	454929.068	3774720.415	385.17
LOCATION	L0010827	VOLUME	454929.094	3774723.535	385.21
LOCATION	L0010828	VOLUME	454929.119	3774726.655	385.25
LOCATION	L0010829	VOLUME	454929.144	3774729.775	385.29
LOCATION	L0010830	VOLUME	454929.170	3774732.895	385.33
LOCATION	L0010831	VOLUME	454929.195	3774736.014	385.38
LOCATION	L0010832	VOLUME	454929.221	3774739.134	385.43
LOCATION	L0010833	VOLUME	454929.246	3774742.254	385.48
LOCATION	L0010834	VOLUME	454929.272	3774745.374	385.54
LOCATION	L0010835	VOLUME	454929.297	3774748.494	385.60
LOCATION	L0010836	VOLUME	454929.322	3774751.614	385.66
LOCATION	L0010837	VOLUME	454929.348	3774754.734	385.71
LOCATION	L0010838	VOLUME	454929.373	3774757.854	385.76

LOCATION	L0010839	VOLUME	454929.399	3774760.974	385.81
LOCATION	L0010840	VOLUME	454929.424	3774764.094	385.86
LOCATION	L0010841	VOLUME	454929.449	3774767.213	385.91
LOCATION	L0010842	VOLUME	454929.475	3774770.333	385.96
LOCATION	L0010843	VOLUME	454929.500	3774773.453	386.01
LOCATION	L0010844	VOLUME	454929.526	3774776.573	386.06
LOCATION	L0010845	VOLUME	454929.551	3774779.693	386.11
LOCATION	L0010846	VOLUME	454929.577	3774782.813	386.16
LOCATION	L0010847	VOLUME	454929.602	3774785.933	386.21
LOCATION	L0010848	VOLUME	454929.627	3774789.053	386.26
LOCATION	L0010849	VOLUME	454929.653	3774792.173	386.31
LOCATION	L0010850	VOLUME	454929.678	3774795.292	386.35
LOCATION	L0010851	VOLUME	454929.704	3774798.412	386.40
LOCATION	L0010852	VOLUME	454929.729	3774801.532	386.45
LOCATION	L0010853	VOLUME	454929.754	3774804.652	386.50
LOCATION	L0010854	VOLUME	454929.780	3774807.772	386.55
LOCATION	L0010855	VOLUME	454929.805	3774810.892	386.59
LOCATION	L0010856	VOLUME	454929.831	3774814.012	386.64
LOCATION	L0010857	VOLUME	454929.856	3774817.132	386.69
LOCATION	L0010858	VOLUME	454929.882	3774820.252	386.74
LOCATION	L0010859	VOLUME	454929.907	3774823.372	386.78
LOCATION	L0010860	VOLUME	454929.932	3774826.491	386.83
LOCATION	L0010861	VOLUME	454929.958	3774829.611	386.87
LOCATION	L0010862	VOLUME	454929.983	3774832.731	386.91
LOCATION	L0010863	VOLUME	454930.009	3774835.851	386.96
LOCATION	L0010864	VOLUME	454930.034	3774838.971	387.00
LOCATION	L0010865	VOLUME	454930.059	3774842.091	387.05
LOCATION	L0010866	VOLUME	454930.085	3774845.211	387.09
LOCATION	L0010867	VOLUME	454930.110	3774848.331	387.14
LOCATION	L0010868	VOLUME	454930.136	3774851.451	387.18
LOCATION	L0010869	VOLUME	454930.161	3774854.571	387.23
LOCATION	L0010870	VOLUME	454930.187	3774857.690	387.28
LOCATION	L0010871	VOLUME	454930.212	3774860.810	387.32
LOCATION	L0010872	VOLUME	454930.237	3774863.930	387.37
LOCATION	L0010873	VOLUME	454930.263	3774867.050	387.42
LOCATION	L0010874	VOLUME	454930.288	3774870.170	387.47
LOCATION	L0010875	VOLUME	454930.314	3774873.290	387.51
LOCATION	L0010876	VOLUME	454930.339	3774876.410	387.56
LOCATION	L0010877	VOLUME	454930.364	3774879.530	387.61
LOCATION	L0010878	VOLUME	454930.390	3774882.650	387.66
LOCATION	L0010879	VOLUME	454930.415	3774885.769	387.71
LOCATION	L0010880	VOLUME	454930.441	3774888.889	387.76
LOCATION	L0010881	VOLUME	454930.466	3774892.009	387.81
LOCATION	L0010882	VOLUME	454930.493	3774895.129	387.87
LOCATION	L0010883	VOLUME	454930.521	3774898.249	387.92
LOCATION	L0010884	VOLUME	454930.548	3774901.369	387.96
LOCATION	L0010885	VOLUME	454930.576	3774904.489	388.01
LOCATION	L0010886	VOLUME	454930.603	3774907.609	388.06
LOCATION	L0010887	VOLUME	454930.631	3774910.729	388.11
LOCATION	L0010888	VOLUME	454930.659	3774913.848	388.16

LOCATION	L0010889	VOLUME	454930.686	3774916.968	388.21
LOCATION	L0010890	VOLUME	454930.714	3774920.088	388.27
LOCATION	L0010891	VOLUME	454930.741	3774923.208	388.33
LOCATION	L0010892	VOLUME	454930.769	3774926.328	388.39
LOCATION	L0010893	VOLUME	454930.796	3774929.448	388.45
LOCATION	L0010894	VOLUME	454930.824	3774932.568	388.51
LOCATION	L0010895	VOLUME	454930.852	3774935.688	388.57
LOCATION	L0010896	VOLUME	454930.879	3774938.807	388.63
LOCATION	L0010897	VOLUME	454930.907	3774941.927	388.66
LOCATION	L0010898	VOLUME	454930.934	3774945.047	388.70
LOCATION	L0010899	VOLUME	454930.962	3774948.167	388.74
LOCATION	L0010900	VOLUME	454930.989	3774951.287	388.78
LOCATION	L0010901	VOLUME	454931.017	3774954.407	388.83
LOCATION	L0010902	VOLUME	454931.044	3774957.527	388.87
LOCATION	L0010903	VOLUME	454931.072	3774960.647	388.91
LOCATION	L0010904	VOLUME	454931.100	3774963.766	388.96
LOCATION	L0010905	VOLUME	454931.127	3774966.886	389.00
LOCATION	L0010906	VOLUME	454931.155	3774970.006	389.05
LOCATION	L0010907	VOLUME	454931.182	3774973.126	389.09
LOCATION	L0010908	VOLUME	454931.210	3774976.246	389.14
LOCATION	L0010909	VOLUME	454931.237	3774979.366	389.18
LOCATION	L0010910	VOLUME	454931.265	3774982.486	389.23
LOCATION	L0010911	VOLUME	454931.292	3774985.606	389.27
LOCATION	L0010912	VOLUME	454931.320	3774988.726	389.32
LOCATION	L0010913	VOLUME	454931.348	3774991.845	389.36
LOCATION	L0010914	VOLUME	454931.375	3774994.965	389.42
LOCATION	L0010915	VOLUME	454931.403	3774998.085	389.47
LOCATION	L0010916	VOLUME	454931.430	3775001.205	389.51
LOCATION	L0010917	VOLUME	454931.458	3775004.325	389.56
LOCATION	L0010918	VOLUME	454931.485	3775007.445	389.61
LOCATION	L0010919	VOLUME	454931.513	3775010.565	389.66
LOCATION	L0010920	VOLUME	454931.541	3775013.685	389.71
LOCATION	L0010921	VOLUME	454931.568	3775016.804	389.77
LOCATION	L0010922	VOLUME	454931.596	3775019.924	389.82
LOCATION	L0010923	VOLUME	454931.623	3775023.044	389.88
LOCATION	L0010924	VOLUME	454931.651	3775026.164	389.93
LOCATION	L0010925	VOLUME	454931.678	3775029.284	389.98
LOCATION	L0010926	VOLUME	454931.706	3775032.404	390.03
LOCATION	L0010927	VOLUME	454931.733	3775035.524	390.08
LOCATION	L0010928	VOLUME	454931.761	3775038.644	390.13
LOCATION	L0010929	VOLUME	454931.789	3775041.763	390.17
LOCATION	L0010930	VOLUME	454931.816	3775044.883	390.22
LOCATION	L0010931	VOLUME	454931.844	3775048.003	390.27
LOCATION	L0010932	VOLUME	454931.871	3775051.123	390.32
LOCATION	L0010933	VOLUME	454931.899	3775054.243	390.38
LOCATION	L0010934	VOLUME	454931.926	3775057.363	390.43
LOCATION	L0010935	VOLUME	454931.954	3775060.483	390.48
LOCATION	L0010936	VOLUME	454931.982	3775063.603	390.53
LOCATION	L0010937	VOLUME	454932.009	3775066.722	390.59
LOCATION	L0010938	VOLUME	454932.037	3775069.842	390.64

LOCATION	L0010939	VOLUME	454932.064	3775072.962	390.69
LOCATION	L0010940	VOLUME	454932.092	3775076.082	390.74
LOCATION	L0010941	VOLUME	454932.119	3775079.202	390.79
LOCATION	L0010942	VOLUME	454932.147	3775082.322	390.84
LOCATION	L0010943	VOLUME	454932.174	3775085.442	390.89
LOCATION	L0010944	VOLUME	454932.202	3775088.562	390.94
LOCATION	L0010945	VOLUME	454932.230	3775091.681	390.98
LOCATION	L0010946	VOLUME	454932.257	3775094.801	391.03
LOCATION	L0010947	VOLUME	454932.285	3775097.921	391.07
LOCATION	L0010948	VOLUME	454932.312	3775101.041	391.12
LOCATION	L0010949	VOLUME	454932.340	3775104.161	391.16
LOCATION	L0010950	VOLUME	454932.367	3775107.281	391.20
LOCATION	L0010951	VOLUME	454932.395	3775110.401	391.24
LOCATION	L0010952	VOLUME	454932.422	3775113.521	391.28
LOCATION	L0010953	VOLUME	454932.450	3775116.641	391.34
LOCATION	L0010954	VOLUME	454932.478	3775119.760	391.39
LOCATION	L0010955	VOLUME	454932.505	3775122.880	391.44
LOCATION	L0010956	VOLUME	454932.533	3775126.000	391.48
LOCATION	L0010957	VOLUME	454932.560	3775129.120	391.53
LOCATION	L0010958	VOLUME	454932.588	3775132.240	391.58
LOCATION	L0010959	VOLUME	454932.615	3775135.360	391.63
LOCATION	L0010960	VOLUME	454932.643	3775138.480	391.67
LOCATION	L0010961	VOLUME	454932.671	3775141.600	391.72
LOCATION	L0010962	VOLUME	454932.698	3775144.719	391.77
LOCATION	L0010963	VOLUME	454932.726	3775147.839	391.83
LOCATION	L0010964	VOLUME	454932.753	3775150.959	391.88
LOCATION	L0010965	VOLUME	454932.781	3775154.079	391.93
LOCATION	L0010966	VOLUME	454932.808	3775157.199	391.98
LOCATION	L0010967	VOLUME	454932.836	3775160.319	392.03
LOCATION	L0010968	VOLUME	454932.863	3775163.439	392.07
LOCATION	L0010969	VOLUME	454932.891	3775166.559	392.12
LOCATION	L0010970	VOLUME	454932.919	3775169.678	392.16
LOCATION	L0010971	VOLUME	454932.946	3775172.798	392.21
LOCATION	L0010972	VOLUME	454932.974	3775175.918	392.25
LOCATION	L0010973	VOLUME	454933.001	3775179.038	392.30
LOCATION	L0010974	VOLUME	454933.029	3775182.158	392.34
LOCATION	L0010975	VOLUME	454933.056	3775185.278	392.39
LOCATION	L0010976	VOLUME	454933.084	3775188.398	392.44
LOCATION	L0010977	VOLUME	454933.112	3775191.518	392.49
LOCATION	L0010978	VOLUME	454933.139	3775194.637	392.54
LOCATION	L0010979	VOLUME	454933.167	3775197.757	392.59
LOCATION	L0010980	VOLUME	454933.194	3775200.877	392.64
LOCATION	L0010981	VOLUME	454933.222	3775203.997	392.69
LOCATION	L0010982	VOLUME	454933.249	3775207.117	392.74
LOCATION	L0010983	VOLUME	454933.277	3775210.237	392.79
LOCATION	L0010984	VOLUME	454933.304	3775213.357	392.84
LOCATION	L0010985	VOLUME	454933.332	3775216.477	392.89
LOCATION	L0010986	VOLUME	454933.360	3775219.596	392.95
LOCATION	L0010987	VOLUME	454933.387	3775222.716	393.01
LOCATION	L0010988	VOLUME	454933.415	3775225.836	393.06

LOCATION	L0010989	VOLUME	454933.442	3775228.956	393.12
LOCATION	L0010990	VOLUME	454933.470	3775232.076	393.17
LOCATION	L0010991	VOLUME	454933.497	3775235.196	393.23
LOCATION	L0010992	VOLUME	454933.525	3775238.316	393.28
LOCATION	L0010993	VOLUME	454933.552	3775241.436	393.34
LOCATION	L0010994	VOLUME	454933.580	3775244.556	393.39
LOCATION	L0010995	VOLUME	454933.608	3775247.675	393.46
LOCATION	L0010996	VOLUME	454933.635	3775250.795	393.53
LOCATION	L0010997	VOLUME	454933.663	3775253.915	393.60
LOCATION	L0010998	VOLUME	454933.690	3775257.035	393.68
LOCATION	L0010999	VOLUME	454933.718	3775260.155	393.76
LOCATION	L0011000	VOLUME	454933.745	3775263.275	393.85
LOCATION	L0011001	VOLUME	454933.773	3775266.395	393.93
LOCATION	L0011002	VOLUME	454933.801	3775269.515	394.00
LOCATION	L0011003	VOLUME	454933.828	3775272.634	394.08
LOCATION	L0011004	VOLUME	454933.856	3775275.754	394.15
LOCATION	L0011005	VOLUME	454933.883	3775278.874	394.22
LOCATION	L0011006	VOLUME	454933.911	3775281.994	394.27
LOCATION	L0011007	VOLUME	454933.938	3775285.114	394.33
LOCATION	L0011008	VOLUME	454933.966	3775288.234	394.39
LOCATION	L0011009	VOLUME	454933.993	3775291.354	394.45
LOCATION	L0011010	VOLUME	454934.021	3775294.474	394.51
LOCATION	L0011011	VOLUME	454934.049	3775297.593	394.57
LOCATION	L0011012	VOLUME	454934.076	3775300.713	394.63
LOCATION	L0011013	VOLUME	454934.104	3775303.833	394.69
LOCATION	L0011014	VOLUME	454934.131	3775306.953	394.75
LOCATION	L0011015	VOLUME	454934.159	3775310.073	394.81
LOCATION	L0011016	VOLUME	454934.186	3775313.193	394.87
LOCATION	L0011017	VOLUME	454934.214	3775316.313	394.94
LOCATION	L0011018	VOLUME	454934.241	3775319.433	395.00
LOCATION	L0011019	VOLUME	454934.269	3775322.552	395.05
LOCATION	L0011020	VOLUME	454934.297	3775325.672	395.11
LOCATION	L0011021	VOLUME	454934.324	3775328.792	395.17
LOCATION	L0011022	VOLUME	454934.352	3775331.912	395.23
LOCATION	L0011023	VOLUME	454934.379	3775335.032	395.29
LOCATION	L0011024	VOLUME	454934.407	3775338.152	395.34
LOCATION	L0011025	VOLUME	454934.434	3775341.272	395.40
LOCATION	L0011026	VOLUME	454934.462	3775344.392	395.46
LOCATION	L0011027	VOLUME	454934.490	3775347.512	395.52
LOCATION	L0011028	VOLUME	454934.517	3775350.631	395.57
LOCATION	L0011029	VOLUME	454934.545	3775353.751	395.62
LOCATION	L0011030	VOLUME	454934.572	3775356.871	395.67
LOCATION	L0011031	VOLUME	454934.600	3775359.991	395.71
LOCATION	L0011032	VOLUME	454934.627	3775363.111	395.74
LOCATION	L0011033	VOLUME	454934.655	3775366.231	395.77
LOCATION	L0011034	VOLUME	454934.682	3775369.351	395.79
LOCATION	L0011035	VOLUME	454934.710	3775372.471	395.77
LOCATION	L0011036	VOLUME	454934.738	3775375.590	395.76
LOCATION	L0011037	VOLUME	454934.765	3775378.710	395.74
LOCATION	L0011038	VOLUME	454934.793	3775381.830	395.70

LOCATION	L0011039	VOLUME	454934.820	3775384.950	395.66
LOCATION	L0011040	VOLUME	454934.848	3775388.070	395.62
LOCATION	L0011041	VOLUME	454934.875	3775391.190	395.58
LOCATION	L0011042	VOLUME	454934.903	3775394.310	395.54
LOCATION	L0011043	VOLUME	454934.931	3775397.430	395.50
LOCATION	L0011044	VOLUME	454934.958	3775400.549	395.47
LOCATION	L0011045	VOLUME	454934.986	3775403.669	395.46
LOCATION	L0011046	VOLUME	454935.013	3775406.789	395.44
LOCATION	L0011047	VOLUME	454935.041	3775409.909	395.42
LOCATION	L0011048	VOLUME	454935.068	3775413.029	395.43
LOCATION	L0011049	VOLUME	454935.096	3775416.149	395.43
LOCATION	L0011050	VOLUME	454935.123	3775419.269	395.44
LOCATION	L0011051	VOLUME	454935.151	3775422.389	395.45
LOCATION	L0011052	VOLUME	454935.179	3775425.508	395.46
LOCATION	L0011053	VOLUME	454935.206	3775428.628	395.47
LOCATION	L0011054	VOLUME	454935.234	3775431.748	395.49
LOCATION	L0011055	VOLUME	454935.261	3775434.868	395.51
LOCATION	L0011056	VOLUME	454935.289	3775437.988	395.53
LOCATION	L0011057	VOLUME	454935.316	3775441.108	395.55
LOCATION	L0011058	VOLUME	454935.344	3775444.228	395.57
LOCATION	L0011059	VOLUME	454935.371	3775447.348	395.59
LOCATION	L0011060	VOLUME	454935.399	3775450.467	395.61
LOCATION	L0011061	VOLUME	454935.427	3775453.587	395.64
LOCATION	L0011062	VOLUME	454935.454	3775456.707	395.67
LOCATION	L0011063	VOLUME	454935.482	3775459.827	395.70
LOCATION	L0011064	VOLUME	454935.509	3775462.947	395.73
LOCATION	L0011065	VOLUME	454935.537	3775466.067	395.75
LOCATION	L0011066	VOLUME	454935.564	3775469.187	395.77
LOCATION	L0011067	VOLUME	454935.592	3775472.307	395.79
LOCATION	L0011068	VOLUME	454935.620	3775475.427	395.82
LOCATION	L0011069	VOLUME	454935.647	3775478.546	395.84
LOCATION	L0011070	VOLUME	454935.675	3775481.666	395.86
LOCATION	L0011071	VOLUME	454935.702	3775484.786	395.90
LOCATION	L0011072	VOLUME	454935.730	3775487.906	395.94
LOCATION	L0011073	VOLUME	454935.757	3775491.026	395.98
LOCATION	L0011074	VOLUME	454935.785	3775494.146	396.02
LOCATION	L0011075	VOLUME	454935.812	3775497.266	396.05
LOCATION	L0011076	VOLUME	454935.840	3775500.386	396.09
LOCATION	L0011077	VOLUME	454935.868	3775503.505	396.13
LOCATION	L0011078	VOLUME	454935.895	3775506.625	396.16
LOCATION	L0011079	VOLUME	454935.923	3775509.745	396.18
LOCATION	L0011080	VOLUME	454935.950	3775512.865	396.21
LOCATION	L0011081	VOLUME	454935.978	3775515.985	396.24
LOCATION	L0011082	VOLUME	454936.005	3775519.105	396.27
LOCATION	L0011083	VOLUME	454936.033	3775522.225	396.30
LOCATION	L0011084	VOLUME	454936.061	3775525.345	396.33
LOCATION	L0011085	VOLUME	454936.088	3775528.464	396.35
LOCATION	L0011086	VOLUME	454936.116	3775531.584	396.37
LOCATION	L0011087	VOLUME	454936.143	3775534.704	396.39
LOCATION	L0011088	VOLUME	454936.171	3775537.824	396.41

LOCATION	L0011089	VOLUME	454936.198	3775540.944	396.43
LOCATION	L0011090	VOLUME	454936.226	3775544.064	396.45
LOCATION	L0011091	VOLUME	454936.253	3775547.184	396.47
LOCATION	L0011092	VOLUME	454936.281	3775550.304	396.50
LOCATION	L0011093	VOLUME	454936.309	3775553.423	396.52
LOCATION	L0011094	VOLUME	454936.336	3775556.543	396.56
LOCATION	L0011095	VOLUME	454936.364	3775559.663	396.60
LOCATION	L0011096	VOLUME	454936.391	3775562.783	396.63
LOCATION	L0011097	VOLUME	454936.419	3775565.903	396.67
LOCATION	L0011098	VOLUME	454936.446	3775569.023	396.71
LOCATION	L0011099	VOLUME	454936.474	3775572.143	396.74
LOCATION	L0011100	VOLUME	454936.501	3775575.263	396.78
LOCATION	L0011101	VOLUME	454936.529	3775578.382	396.82
LOCATION	L0011102	VOLUME	454936.557	3775581.502	396.86
LOCATION	L0011103	VOLUME	454936.584	3775584.622	396.91
LOCATION	L0011104	VOLUME	454936.612	3775587.742	396.96
LOCATION	L0011105	VOLUME	454936.639	3775590.862	397.02
LOCATION	L0011106	VOLUME	454936.667	3775593.982	397.07
LOCATION	L0011107	VOLUME	454936.694	3775597.102	397.13
LOCATION	L0011108	VOLUME	454936.722	3775600.222	397.20
LOCATION	L0011109	VOLUME	454936.750	3775603.342	397.26
LOCATION	L0011110	VOLUME	454936.777	3775606.461	397.33
LOCATION	L0011111	VOLUME	454936.825	3775609.581	397.40
LOCATION	L0011112	VOLUME	454936.889	3775612.700	397.47
LOCATION	L0011113	VOLUME	454936.952	3775615.820	397.54
LOCATION	L0011114	VOLUME	454937.015	3775618.939	397.61
LOCATION	L0011115	VOLUME	454937.079	3775622.058	397.68
LOCATION	L0011116	VOLUME	454937.142	3775625.178	397.75
LOCATION	L0011117	VOLUME	454937.205	3775628.297	397.82
LOCATION	L0011118	VOLUME	454937.269	3775631.416	397.89
LOCATION	L0011119	VOLUME	454937.332	3775634.536	397.96
LOCATION	L0011120	VOLUME	454937.396	3775637.655	398.03
LOCATION	L0011121	VOLUME	454937.459	3775640.775	398.11
LOCATION	L0011122	VOLUME	454937.522	3775643.894	398.19
LOCATION	L0011123	VOLUME	454937.586	3775647.013	398.26
LOCATION	L0011124	VOLUME	454937.649	3775650.133	398.34
LOCATION	L0011125	VOLUME	454937.712	3775653.252	398.41
LOCATION	L0011126	VOLUME	454937.776	3775656.371	398.49
LOCATION	L0011127	VOLUME	454937.839	3775659.491	398.56
LOCATION	L0011128	VOLUME	454937.903	3775662.610	398.62
LOCATION	L0011129	VOLUME	454937.966	3775665.729	398.69
LOCATION	L0011130	VOLUME	454938.029	3775668.849	398.76
LOCATION	L0011131	VOLUME	454938.093	3775671.968	398.82
LOCATION	L0011132	VOLUME	454938.156	3775675.087	398.89
LOCATION	L0011133	VOLUME	454938.219	3775678.207	398.96
LOCATION	L0011134	VOLUME	454938.283	3775681.326	399.02
LOCATION	L0011135	VOLUME	454938.346	3775684.446	399.09
LOCATION	L0011136	VOLUME	454938.410	3775687.565	399.16
LOCATION	L0011137	VOLUME	454938.473	3775690.684	399.23
LOCATION	L0011138	VOLUME	454938.536	3775693.804	399.29

LOCATION	L0011139	VOLUME	454938.600	3775696.923	399.35
LOCATION	L0011140	VOLUME	454938.663	3775700.042	399.41
LOCATION	L0011141	VOLUME	454938.726	3775703.162	399.47
LOCATION	L0011142	VOLUME	454938.790	3775706.281	399.53
LOCATION	L0011143	VOLUME	454938.853	3775709.400	399.59
LOCATION	L0011144	VOLUME	454938.917	3775712.520	399.65
LOCATION	L0011145	VOLUME	454938.980	3775715.639	399.71
LOCATION	L0011146	VOLUME	454939.043	3775718.758	399.76
LOCATION	L0011147	VOLUME	454939.107	3775721.878	399.80
LOCATION	L0011148	VOLUME	454939.170	3775724.997	399.84
LOCATION	L0011149	VOLUME	454939.233	3775728.117	399.88
LOCATION	L0011150	VOLUME	454939.297	3775731.236	399.88
LOCATION	L0011151	VOLUME	454939.360	3775734.355	399.87
LOCATION	L0011152	VOLUME	454939.424	3775737.475	399.87
LOCATION	L0011153	VOLUME	454939.487	3775740.594	399.87
LOCATION	L0011154	VOLUME	454939.550	3775743.713	399.86
LOCATION	L0011155	VOLUME	454939.614	3775746.833	399.85
LOCATION	L0011156	VOLUME	454939.677	3775749.952	399.85
LOCATION	L0011157	VOLUME	454939.740	3775753.071	399.86
LOCATION	L0011158	VOLUME	454939.804	3775756.191	399.87
LOCATION	L0011159	VOLUME	454939.867	3775759.310	399.88
LOCATION	L0011160	VOLUME	454939.931	3775762.429	399.91
LOCATION	L0011161	VOLUME	454939.994	3775765.549	399.95
LOCATION	L0011162	VOLUME	454940.057	3775768.668	399.98
LOCATION	L0011163	VOLUME	454940.121	3775771.788	400.03
LOCATION	L0011164	VOLUME	454940.184	3775774.907	400.09
LOCATION	L0011165	VOLUME	454940.247	3775778.026	400.15
LOCATION	L0011166	VOLUME	454940.311	3775781.146	400.21
LOCATION	L0011167	VOLUME	454940.374	3775784.265	400.28
LOCATION	L0011168	VOLUME	454940.437	3775787.384	400.35
LOCATION	L0011169	VOLUME	454940.501	3775790.504	400.43
LOCATION	L0011170	VOLUME	454940.564	3775793.623	400.51
LOCATION	L0011171	VOLUME	454940.628	3775796.742	400.58
LOCATION	L0011172	VOLUME	454940.691	3775799.862	400.66
LOCATION	L0011173	VOLUME	454940.754	3775802.981	400.74
LOCATION	L0011174	VOLUME	454940.818	3775806.100	400.82
LOCATION	L0011175	VOLUME	454940.881	3775809.220	400.90
LOCATION	L0011176	VOLUME	454940.944	3775812.339	400.97
LOCATION	L0011177	VOLUME	454941.008	3775815.458	401.05
LOCATION	L0011178	VOLUME	454941.071	3775818.578	401.13
LOCATION	L0011179	VOLUME	454941.135	3775821.697	401.21
LOCATION	L0011180	VOLUME	454941.198	3775824.817	401.29
LOCATION	L0011181	VOLUME	454941.261	3775827.936	401.37
LOCATION	L0011182	VOLUME	454941.325	3775831.055	401.45
LOCATION	L0011183	VOLUME	454941.388	3775834.175	401.53
LOCATION	L0011184	VOLUME	454941.451	3775837.294	401.62
LOCATION	L0011185	VOLUME	454941.515	3775840.413	401.70
LOCATION	L0011186	VOLUME	454941.578	3775843.533	401.78
LOCATION	L0011187	VOLUME	454941.642	3775846.652	401.85
LOCATION	L0011188	VOLUME	454941.705	3775849.771	401.93

LOCATION	L0011189	VOLUME	454941.768	3775852.891	402.01
LOCATION	L0011190	VOLUME	454941.832	3775856.010	402.09
LOCATION	L0011191	VOLUME	454941.895	3775859.129	402.17
LOCATION	L0011192	VOLUME	454941.958	3775862.249	402.25
LOCATION	L0011193	VOLUME	454942.022	3775865.368	402.32
LOCATION	L0011194	VOLUME	454942.085	3775868.488	402.40
LOCATION	L0011195	VOLUME	454942.149	3775871.607	402.47
LOCATION	L0011196	VOLUME	454942.212	3775874.726	402.54
LOCATION	L0011197	VOLUME	454942.275	3775877.846	402.60
LOCATION	L0011198	VOLUME	454942.339	3775880.965	402.67
LOCATION	L0011199	VOLUME	454942.402	3775884.084	402.73
LOCATION	L0011200	VOLUME	454942.465	3775887.204	402.79
LOCATION	L0011201	VOLUME	454942.529	3775890.323	402.85
LOCATION	L0011202	VOLUME	454942.592	3775893.442	402.90
LOCATION	L0011203	VOLUME	454942.656	3775896.562	402.95
LOCATION	L0011204	VOLUME	454942.719	3775899.681	402.99
LOCATION	L0011205	VOLUME	454942.782	3775902.800	403.04
LOCATION	L0011206	VOLUME	454942.846	3775905.920	403.09
LOCATION	L0011207	VOLUME	454942.909	3775909.039	403.13
LOCATION	L0011208	VOLUME	454942.972	3775912.159	403.18
LOCATION	L0011209	VOLUME	454943.036	3775915.278	403.24
LOCATION	L0011210	VOLUME	454943.099	3775918.397	403.30
LOCATION	L0011211	VOLUME	454943.163	3775921.517	403.36
LOCATION	L0011212	VOLUME	454943.226	3775924.636	403.42
LOCATION	L0011213	VOLUME	454943.289	3775927.755	403.48
LOCATION	L0011214	VOLUME	454943.353	3775930.875	403.53
LOCATION	L0011215	VOLUME	454943.416	3775933.994	403.59
LOCATION	L0011216	VOLUME	454943.479	3775937.113	403.64
LOCATION	L0011217	VOLUME	454943.543	3775940.233	403.70
LOCATION	L0011218	VOLUME	454943.606	3775943.352	403.75
LOCATION	L0011219	VOLUME	454943.670	3775946.471	403.80
LOCATION	L0011220	VOLUME	454943.733	3775949.591	403.86
LOCATION	L0011221	VOLUME	454943.796	3775952.710	403.91
LOCATION	L0011222	VOLUME	454943.860	3775955.830	403.96
LOCATION	L0011223	VOLUME	454943.923	3775958.949	404.02
LOCATION	L0011224	VOLUME	454943.986	3775962.068	404.08
LOCATION	L0011225	VOLUME	454944.050	3775965.188	404.13
LOCATION	L0011226	VOLUME	454944.113	3775968.307	404.19
LOCATION	L0011227	VOLUME	454944.176	3775971.426	404.24
LOCATION	L0011228	VOLUME	454944.240	3775974.546	404.30
LOCATION	L0011229	VOLUME	454944.303	3775977.665	404.35
LOCATION	L0011230	VOLUME	454944.367	3775980.784	404.41
LOCATION	L0011231	VOLUME	454944.430	3775983.904	404.46
LOCATION	L0011232	VOLUME	454944.493	3775987.023	404.52
LOCATION	L0011233	VOLUME	454944.557	3775990.142	404.58
LOCATION	L0011234	VOLUME	454944.620	3775993.262	404.64
LOCATION	L0011235	VOLUME	454944.683	3775996.381	404.70
LOCATION	L0011236	VOLUME	454944.747	3775999.501	404.77
LOCATION	L0011237	VOLUME	454944.810	3776002.620	404.83
LOCATION	L0011238	VOLUME	454944.874	3776005.739	404.89

LOCATION	L0011239	VOLUME	454944.937	3776008.859	404.95
LOCATION	L0011240	VOLUME	454945.000	3776011.978	405.00
LOCATION	L0011241	VOLUME	454945.064	3776015.097	405.06
LOCATION	L0011242	VOLUME	454945.127	3776018.217	405.11
LOCATION	L0011243	VOLUME	454945.190	3776021.336	405.16
LOCATION	L0011244	VOLUME	454945.254	3776024.455	405.21
LOCATION	L0011245	VOLUME	454945.317	3776027.575	405.27
LOCATION	L0011246	VOLUME	454945.381	3776030.694	405.32
LOCATION	L0011247	VOLUME	454945.444	3776033.813	405.38
LOCATION	L0011248	VOLUME	454945.507	3776036.933	405.44
LOCATION	L0011249	VOLUME	454945.571	3776040.052	405.50
LOCATION	L0011250	VOLUME	454945.634	3776043.172	405.56
LOCATION	L0011251	VOLUME	454945.697	3776046.291	405.63
LOCATION	L0011252	VOLUME	454945.761	3776049.410	405.70
LOCATION	L0011253	VOLUME	454945.824	3776052.530	405.77
LOCATION	L0011254	VOLUME	454945.888	3776055.649	405.84
LOCATION	L0011255	VOLUME	454945.951	3776058.768	405.91
LOCATION	L0011256	VOLUME	454946.014	3776061.888	405.99
LOCATION	L0011257	VOLUME	454946.078	3776065.007	406.06
LOCATION	L0011258	VOLUME	454946.141	3776068.126	406.14
LOCATION	L0011259	VOLUME	454946.204	3776071.246	406.21
LOCATION	L0011260	VOLUME	454946.268	3776074.365	406.28
LOCATION	L0011261	VOLUME	454946.331	3776077.484	406.35
LOCATION	L0011262	VOLUME	454946.395	3776080.604	406.43
LOCATION	L0011263	VOLUME	454946.458	3776083.723	406.50
LOCATION	L0011264	VOLUME	454946.521	3776086.842	406.57
LOCATION	L0011265	VOLUME	454946.585	3776089.962	406.65
LOCATION	L0011266	VOLUME	454946.648	3776093.081	406.73
LOCATION	L0011267	VOLUME	454946.711	3776096.201	406.81
LOCATION	L0011268	VOLUME	454946.775	3776099.320	406.88
LOCATION	L0011269	VOLUME	454946.838	3776102.439	406.95
LOCATION	L0011270	VOLUME	454946.902	3776105.559	407.02
LOCATION	L0011271	VOLUME	454946.965	3776108.678	407.08
LOCATION	L0011272	VOLUME	454947.028	3776111.797	407.15
LOCATION	L0011273	VOLUME	454947.092	3776114.917	407.21
LOCATION	L0011274	VOLUME	454947.155	3776118.036	407.27
LOCATION	L0011275	VOLUME	454947.218	3776121.155	407.32
LOCATION	L0011276	VOLUME	454947.282	3776124.275	407.37
LOCATION	L0011277	VOLUME	454947.345	3776127.394	407.42
LOCATION	L0011278	VOLUME	454947.409	3776130.513	407.46
LOCATION	L0011279	VOLUME	454947.472	3776133.633	407.49
LOCATION	L0011280	VOLUME	454947.535	3776136.752	407.52
LOCATION	L0011281	VOLUME	454947.599	3776139.872	407.56
LOCATION	L0011282	VOLUME	454947.662	3776142.991	407.59
LOCATION	L0011283	VOLUME	454947.725	3776146.110	407.63
LOCATION	L0011284	VOLUME	454947.789	3776149.230	407.67
LOCATION	L0011285	VOLUME	454947.852	3776152.349	407.72
LOCATION	L0011286	VOLUME	454947.915	3776155.468	407.76
LOCATION	L0011287	VOLUME	454947.979	3776158.588	407.81
LOCATION	L0011288	VOLUME	454948.042	3776161.707	407.86

LOCATION	L0011289	VOLUME	454948.106	3776164.826	407.91
LOCATION	L0011290	VOLUME	454948.161	3776167.946	407.96
LOCATION	L0011291	VOLUME	454948.169	3776171.066	408.01
LOCATION	L0011292	VOLUME	454948.177	3776174.186	408.07
LOCATION	L0011293	VOLUME	454948.185	3776177.306	408.12
LOCATION	L0011294	VOLUME	454948.193	3776180.426	408.17
LOCATION	L0011295	VOLUME	454948.201	3776183.546	408.22
LOCATION	L0011296	VOLUME	454948.209	3776186.666	408.27
LOCATION	L0011297	VOLUME	454948.217	3776189.786	408.32
LOCATION	L0011298	VOLUME	454948.225	3776192.906	408.37
LOCATION	L0011299	VOLUME	454948.233	3776196.026	408.42
LOCATION	L0011300	VOLUME	454948.241	3776199.146	408.47
LOCATION	L0011301	VOLUME	454948.249	3776202.266	408.52
LOCATION	L0011302	VOLUME	454948.257	3776205.386	408.57
LOCATION	L0011303	VOLUME	454948.265	3776208.506	408.62
LOCATION	L0011304	VOLUME	454948.273	3776211.626	408.67
LOCATION	L0011305	VOLUME	454948.281	3776214.746	408.71
LOCATION	L0011306	VOLUME	454948.289	3776217.866	408.76
LOCATION	L0011307	VOLUME	454948.297	3776220.986	408.81
LOCATION	L0011308	VOLUME	454948.305	3776224.106	408.87
LOCATION	L0011309	VOLUME	454948.313	3776227.226	408.93
LOCATION	L0011310	VOLUME	454948.321	3776230.346	408.98
LOCATION	L0011311	VOLUME	454948.329	3776233.466	409.04
LOCATION	L0011312	VOLUME	454948.337	3776236.586	409.10
LOCATION	L0011313	VOLUME	454948.345	3776239.706	409.15
LOCATION	L0011314	VOLUME	454948.353	3776242.826	409.21
LOCATION	L0011315	VOLUME	454948.362	3776245.946	409.26
LOCATION	L0011316	VOLUME	454948.370	3776249.066	409.31
LOCATION	L0011317	VOLUME	454948.378	3776252.186	409.36
LOCATION	L0011318	VOLUME	454948.386	3776255.306	409.41
LOCATION	L0011319	VOLUME	454948.394	3776258.426	409.45
LOCATION	L0011320	VOLUME	454948.402	3776261.546	409.50
LOCATION	L0011321	VOLUME	454948.410	3776264.666	409.54
LOCATION	L0011322	VOLUME	454948.418	3776267.786	409.59
LOCATION	L0011323	VOLUME	454948.426	3776270.906	409.63
LOCATION	L0011324	VOLUME	454948.434	3776274.026	409.67
LOCATION	L0011325	VOLUME	454948.442	3776277.145	409.71
LOCATION	L0011326	VOLUME	454948.450	3776280.265	409.76
LOCATION	L0011327	VOLUME	454948.458	3776283.385	409.80
LOCATION	L0011328	VOLUME	454948.466	3776286.505	409.84
LOCATION	L0011329	VOLUME	454948.474	3776289.625	409.89
LOCATION	L0011330	VOLUME	454948.482	3776292.745	409.93
LOCATION	L0011331	VOLUME	454948.490	3776295.865	409.98
LOCATION	L0011332	VOLUME	454948.498	3776298.985	410.02
LOCATION	L0011333	VOLUME	454948.506	3776302.105	410.07
LOCATION	L0011334	VOLUME	454948.514	3776305.225	410.11
LOCATION	L0011335	VOLUME	454948.522	3776308.345	410.16
LOCATION	L0011336	VOLUME	454948.530	3776311.465	410.21
LOCATION	L0011337	VOLUME	454948.538	3776314.585	410.26
LOCATION	L0011338	VOLUME	454948.546	3776317.705	410.31

LOCATION	L0011339	VOLUME	454948.555	3776320.825	410.36
LOCATION	L0011340	VOLUME	454948.563	3776323.945	410.41
LOCATION	L0011341	VOLUME	454948.571	3776327.065	410.46
LOCATION	L0011342	VOLUME	454948.579	3776330.185	410.51
LOCATION	L0011343	VOLUME	454948.587	3776333.305	410.55
LOCATION	L0011344	VOLUME	454948.595	3776336.425	410.60
LOCATION	L0011345	VOLUME	454948.603	3776339.545	410.64
LOCATION	L0011346	VOLUME	454948.611	3776342.665	410.68
LOCATION	L0011347	VOLUME	454948.619	3776345.785	410.72
LOCATION	L0011348	VOLUME	454948.627	3776348.905	410.76
LOCATION	L0011349	VOLUME	454948.635	3776352.025	410.80
LOCATION	L0011350	VOLUME	454948.643	3776355.145	410.84
LOCATION	L0011351	VOLUME	454948.651	3776358.265	410.88
LOCATION	L0011352	VOLUME	454948.659	3776361.385	410.92
LOCATION	L0011353	VOLUME	454948.667	3776364.505	410.97
LOCATION	L0011354	VOLUME	454948.675	3776367.625	411.01
LOCATION	L0011355	VOLUME	454948.683	3776370.745	411.05
LOCATION	L0011356	VOLUME	454948.691	3776373.865	411.10
LOCATION	L0011357	VOLUME	454948.699	3776376.985	411.14
LOCATION	L0011358	VOLUME	454948.707	3776380.105	411.18
LOCATION	L0011359	VOLUME	454948.715	3776383.225	411.23
LOCATION	L0011360	VOLUME	454948.723	3776386.345	411.27
LOCATION	L0011361	VOLUME	454948.731	3776389.465	411.32
LOCATION	L0011362	VOLUME	454948.739	3776392.585	411.36
LOCATION	L0011363	VOLUME	454948.748	3776395.705	411.40
LOCATION	L0011364	VOLUME	454948.756	3776398.825	411.44
LOCATION	L0011365	VOLUME	454948.764	3776401.945	411.48
LOCATION	L0011366	VOLUME	454948.772	3776405.065	411.51
LOCATION	L0011367	VOLUME	454948.780	3776408.185	411.55
LOCATION	L0011368	VOLUME	454948.788	3776411.305	411.58
LOCATION	L0011369	VOLUME	454948.796	3776414.425	411.62
LOCATION	L0011370	VOLUME	454948.804	3776417.545	411.65
LOCATION	L0011371	VOLUME	454948.812	3776420.665	411.69
LOCATION	L0011372	VOLUME	454948.820	3776423.785	411.73
LOCATION	L0011373	VOLUME	454948.828	3776426.905	411.77
LOCATION	L0011374	VOLUME	454948.836	3776430.025	411.81
LOCATION	L0011375	VOLUME	454948.844	3776433.145	411.85
LOCATION	L0011376	VOLUME	454948.852	3776436.265	411.89
LOCATION	L0011377	VOLUME	454948.860	3776439.385	411.94
LOCATION	L0011378	VOLUME	454948.868	3776442.505	411.99
LOCATION	L0011379	VOLUME	454948.876	3776445.625	412.03
LOCATION	L0011380	VOLUME	454948.884	3776448.745	412.08
LOCATION	L0011381	VOLUME	454948.892	3776451.865	412.14
LOCATION	L0011382	VOLUME	454948.900	3776454.985	412.19
LOCATION	L0011383	VOLUME	454948.908	3776458.105	412.24
LOCATION	L0011384	VOLUME	454948.916	3776461.225	412.29
LOCATION	L0011385	VOLUME	454948.924	3776464.345	412.34
LOCATION	L0011386	VOLUME	454948.932	3776467.465	412.39
LOCATION	L0011387	VOLUME	454948.941	3776470.585	412.44
LOCATION	L0011388	VOLUME	454948.949	3776473.705	412.49

LOCATION	L0011389	VOLUME	454948.957	3776476.825	412.53
LOCATION	L0011390	VOLUME	454948.965	3776479.945	412.58
LOCATION	L0011391	VOLUME	454948.973	3776483.065	412.63
LOCATION	L0011392	VOLUME	454948.981	3776486.185	412.68
LOCATION	L0011393	VOLUME	454948.989	3776489.305	412.73
LOCATION	L0011394	VOLUME	454948.997	3776492.425	412.78
LOCATION	L0011395	VOLUME	454949.005	3776495.545	412.83
LOCATION	L0011396	VOLUME	454949.013	3776498.665	412.88
LOCATION	L0011397	VOLUME	454949.021	3776501.785	412.93
LOCATION	L0011398	VOLUME	454949.029	3776504.905	412.98
LOCATION	L0011399	VOLUME	454949.037	3776508.025	413.03
LOCATION	L0011400	VOLUME	454949.045	3776511.145	413.08
LOCATION	L0011401	VOLUME	454949.053	3776514.265	413.14
LOCATION	L0011402	VOLUME	454949.061	3776517.385	413.19
LOCATION	L0011403	VOLUME	454949.069	3776520.505	413.24
LOCATION	L0011404	VOLUME	454949.077	3776523.625	413.29
LOCATION	L0011405	VOLUME	454949.085	3776526.745	413.34
LOCATION	L0011406	VOLUME	454949.093	3776529.865	413.39
LOCATION	L0011407	VOLUME	454949.101	3776532.985	413.43
LOCATION	L0011408	VOLUME	454949.109	3776536.105	413.48
LOCATION	L0011409	VOLUME	454949.117	3776539.225	413.52
LOCATION	L0011410	VOLUME	454949.125	3776542.345	413.57
LOCATION	L0011411	VOLUME	454949.133	3776545.465	413.61
LOCATION	L0011412	VOLUME	454949.142	3776548.585	413.66
LOCATION	L0011413	VOLUME	454949.150	3776551.705	413.71
LOCATION	L0011414	VOLUME	454949.158	3776554.825	413.76
LOCATION	L0011415	VOLUME	454949.166	3776557.945	413.82
LOCATION	L0011416	VOLUME	454949.174	3776561.065	413.88
LOCATION	L0011417	VOLUME	454949.182	3776564.185	413.94
LOCATION	L0011418	VOLUME	454949.190	3776567.305	414.00
LOCATION	L0011419	VOLUME	454949.198	3776570.425	414.07
LOCATION	L0011420	VOLUME	454949.206	3776573.545	414.13
LOCATION	L0011421	VOLUME	454949.214	3776576.665	414.19
LOCATION	L0011422	VOLUME	454949.222	3776579.784	414.26
LOCATION	L0011423	VOLUME	454949.230	3776582.904	414.32
LOCATION	L0011424	VOLUME	454949.238	3776586.024	414.39
LOCATION	L0011425	VOLUME	454949.246	3776589.144	414.45
LOCATION	L0011426	VOLUME	454949.254	3776592.264	414.52
LOCATION	L0011427	VOLUME	454949.262	3776595.384	414.58
LOCATION	L0011428	VOLUME	454949.270	3776598.504	414.64
LOCATION	L0011429	VOLUME	454949.278	3776601.624	414.71
LOCATION	L0011430	VOLUME	454949.286	3776604.744	414.77
LOCATION	L0011431	VOLUME	454949.294	3776607.864	414.83
LOCATION	L0011432	VOLUME	454949.302	3776610.984	414.89
LOCATION	L0011433	VOLUME	454949.310	3776614.104	414.96
LOCATION	L0011434	VOLUME	454949.318	3776617.224	415.02
LOCATION	L0011435	VOLUME	454949.326	3776620.344	415.09
LOCATION	L0011436	VOLUME	454949.335	3776623.464	415.15
LOCATION	L0011437	VOLUME	454949.343	3776626.584	415.22
LOCATION	L0011438	VOLUME	454949.351	3776629.704	415.29

LOCATION	L0011439	VOLUME	454949.359	3776632.824	415.36
LOCATION	L0011440	VOLUME	454949.367	3776635.944	415.44
LOCATION	L0011441	VOLUME	454949.375	3776639.064	415.51
LOCATION	L0011442	VOLUME	454949.383	3776642.184	415.58
LOCATION	L0011443	VOLUME	454949.391	3776645.304	415.65
LOCATION	L0011444	VOLUME	454949.399	3776648.424	415.72
LOCATION	L0011445	VOLUME	454949.407	3776651.544	415.79
LOCATION	L0011446	VOLUME	454949.415	3776654.664	415.86
LOCATION	L0011447	VOLUME	454949.424	3776657.784	415.93
LOCATION	L0011448	VOLUME	454949.449	3776660.904	416.00
LOCATION	L0011449	VOLUME	454949.473	3776664.024	416.07
LOCATION	L0011450	VOLUME	454949.498	3776667.144	416.14
LOCATION	L0011451	VOLUME	454949.523	3776670.264	416.21
LOCATION	L0011452	VOLUME	454949.548	3776673.384	416.28
LOCATION	L0011453	VOLUME	454949.573	3776676.504	416.35
LOCATION	L0011454	VOLUME	454949.598	3776679.624	416.42
LOCATION	L0011455	VOLUME	454949.623	3776682.743	416.49
LOCATION	L0011456	VOLUME	454949.648	3776685.863	416.56
LOCATION	L0011457	VOLUME	454949.673	3776688.983	416.63
LOCATION	L0011458	VOLUME	454949.698	3776692.103	416.70
LOCATION	L0011459	VOLUME	454949.723	3776695.223	416.76
LOCATION	L0011460	VOLUME	454949.747	3776698.343	416.83
LOCATION	L0011461	VOLUME	454949.772	3776701.463	416.89
LOCATION	L0011462	VOLUME	454949.797	3776704.583	416.95
LOCATION	L0011463	VOLUME	454949.822	3776707.703	417.01
LOCATION	L0011464	VOLUME	454949.847	3776710.823	417.07
LOCATION	L0011465	VOLUME	454949.872	3776713.942	417.13
LOCATION	L0011466	VOLUME	454949.897	3776717.062	417.18
LOCATION	L0011467	VOLUME	454949.922	3776720.182	417.23
LOCATION	L0011468	VOLUME	454949.947	3776723.302	417.29
LOCATION	L0011469	VOLUME	454949.972	3776726.422	417.35
LOCATION	L0011470	VOLUME	454949.997	3776729.542	417.40
LOCATION	L0011471	VOLUME	454950.021	3776732.662	417.46
LOCATION	L0011472	VOLUME	454950.046	3776735.782	417.52
LOCATION	L0011473	VOLUME	454950.071	3776738.902	417.58
LOCATION	L0011474	VOLUME	454950.096	3776742.022	417.63
LOCATION	L0011475	VOLUME	454950.121	3776745.141	417.69
LOCATION	L0011476	VOLUME	454950.146	3776748.261	417.75
LOCATION	L0011477	VOLUME	454950.171	3776751.381	417.80
LOCATION	L0011478	VOLUME	454950.196	3776754.501	417.86
LOCATION	L0011479	VOLUME	454950.221	3776757.621	417.91
LOCATION	L0011480	VOLUME	454950.246	3776760.741	417.97
LOCATION	L0011481	VOLUME	454950.271	3776763.861	418.02
LOCATION	L0011482	VOLUME	454950.295	3776766.981	418.07
LOCATION	L0011483	VOLUME	454950.320	3776770.101	418.12
LOCATION	L0011484	VOLUME	454950.345	3776773.221	418.17
LOCATION	L0011485	VOLUME	454950.370	3776776.340	418.23
LOCATION	L0011486	VOLUME	454950.395	3776779.460	418.28
LOCATION	L0011487	VOLUME	454950.420	3776782.580	418.34
LOCATION	L0011488	VOLUME	454950.445	3776785.700	418.39

LOCATION	L0011489	VOLUME	454950.470	3776788.820	418.45
LOCATION	L0011490	VOLUME	454950.495	3776791.940	418.51
LOCATION	L0011491	VOLUME	454950.520	3776795.060	418.56
LOCATION	L0011492	VOLUME	454950.545	3776798.180	418.62
LOCATION	L0011493	VOLUME	454950.569	3776801.300	418.67
LOCATION	L0011494	VOLUME	454950.594	3776804.420	418.72
LOCATION	L0011495	VOLUME	454950.619	3776807.539	418.77
LOCATION	L0011496	VOLUME	454950.644	3776810.659	418.82
LOCATION	L0011497	VOLUME	454950.669	3776813.779	418.87
LOCATION	L0011498	VOLUME	454950.694	3776816.899	418.92
LOCATION	L0011499	VOLUME	454950.719	3776820.019	418.98
LOCATION	L0011500	VOLUME	454950.744	3776823.139	419.03
LOCATION	L0011501	VOLUME	454950.769	3776826.259	419.09
LOCATION	L0011502	VOLUME	454950.794	3776829.379	419.15
LOCATION	L0011503	VOLUME	454950.819	3776832.499	419.21
LOCATION	L0011504	VOLUME	454950.843	3776835.619	419.27
LOCATION	L0011505	VOLUME	454950.868	3776838.738	419.32
LOCATION	L0011506	VOLUME	454950.893	3776841.858	419.38
LOCATION	L0011507	VOLUME	454950.918	3776844.978	419.44
LOCATION	L0011508	VOLUME	454950.943	3776848.098	419.49
LOCATION	L0011509	VOLUME	454950.968	3776851.218	419.53
LOCATION	L0011510	VOLUME	454950.993	3776854.338	419.56
LOCATION	L0011511	VOLUME	454951.018	3776857.458	419.60
LOCATION	L0011512	VOLUME	454951.043	3776860.578	419.62
LOCATION	L0011513	VOLUME	454951.068	3776863.698	419.65
LOCATION	L0011514	VOLUME	454951.093	3776866.818	419.68
LOCATION	L0011515	VOLUME	454951.117	3776869.937	419.70
LOCATION	L0011516	VOLUME	454951.142	3776873.057	419.73
LOCATION	L0011517	VOLUME	454951.167	3776876.177	419.76
LOCATION	L0011518	VOLUME	454951.192	3776879.297	419.79
LOCATION	L0011519	VOLUME	454951.217	3776882.417	419.83
LOCATION	L0011520	VOLUME	454951.242	3776885.537	419.86
LOCATION	L0011521	VOLUME	454951.267	3776888.657	419.90
LOCATION	L0011522	VOLUME	454951.292	3776891.777	419.94
LOCATION	L0011523	VOLUME	454951.317	3776894.897	419.99
LOCATION	L0011524	VOLUME	454951.342	3776898.017	420.03
LOCATION	L0011525	VOLUME	454951.367	3776901.136	420.08
LOCATION	L0011526	VOLUME	454951.391	3776904.256	420.13
LOCATION	L0011527	VOLUME	454951.416	3776907.376	420.17
LOCATION	L0011528	VOLUME	454951.441	3776910.496	420.22
LOCATION	L0011529	VOLUME	454951.466	3776913.616	420.26
LOCATION	L0011530	VOLUME	454951.491	3776916.736	420.31
LOCATION	L0011531	VOLUME	454951.516	3776919.856	420.36
LOCATION	L0011532	VOLUME	454951.541	3776922.976	420.41
LOCATION	L0011533	VOLUME	454951.566	3776926.096	420.46
LOCATION	L0011534	VOLUME	454951.591	3776929.216	420.51
LOCATION	L0011535	VOLUME	454951.616	3776932.335	420.56
LOCATION	L0011536	VOLUME	454951.641	3776935.455	420.62
LOCATION	L0011537	VOLUME	454951.665	3776938.575	420.67
LOCATION	L0011538	VOLUME	454951.690	3776941.695	420.73

LOCATION	L0011539	VOLUME	454951.715	3776944.815	420.79
LOCATION	L0011540	VOLUME	454951.740	3776947.935	420.85
LOCATION	L0011541	VOLUME	454951.765	3776951.055	420.91
LOCATION	L0011542	VOLUME	454951.790	3776954.175	420.97
LOCATION	L0011543	VOLUME	454951.815	3776957.295	421.03
LOCATION	L0011544	VOLUME	454951.840	3776960.415	421.09
LOCATION	L0011545	VOLUME	454951.865	3776963.534	421.15
LOCATION	L0011546	VOLUME	454951.890	3776966.654	421.21
LOCATION	L0011547	VOLUME	454951.915	3776969.774	421.27
LOCATION	L0011548	VOLUME	454951.939	3776972.894	421.32
LOCATION	L0011549	VOLUME	454951.964	3776976.014	421.38
LOCATION	L0011550	VOLUME	454951.989	3776979.134	421.43
LOCATION	L0011551	VOLUME	454952.014	3776982.254	421.49
LOCATION	L0011552	VOLUME	454952.039	3776985.374	421.55
LOCATION	L0011553	VOLUME	454952.064	3776988.494	421.61
LOCATION	L0011554	VOLUME	454952.089	3776991.614	421.67
LOCATION	L0011555	VOLUME	454952.114	3776994.733	421.73
LOCATION	L0011556	VOLUME	454952.139	3776997.853	421.79
LOCATION	L0011557	VOLUME	454952.164	3777000.973	421.86
LOCATION	L0011558	VOLUME	454952.189	3777004.093	421.92
LOCATION	L0011559	VOLUME	454952.213	3777007.213	421.99
LOCATION	L0011560	VOLUME	454952.238	3777010.333	422.05
LOCATION	L0011561	VOLUME	454952.263	3777013.453	422.12
LOCATION	L0011562	VOLUME	454952.288	3777016.573	422.18
LOCATION	L0011563	VOLUME	454952.313	3777019.693	422.24
LOCATION	L0011564	VOLUME	454952.338	3777022.813	422.30
LOCATION	L0011565	VOLUME	454952.363	3777025.932	422.33
LOCATION	L0011566	VOLUME	454952.388	3777029.052	422.37
LOCATION	L0011567	VOLUME	454952.413	3777032.172	422.41
LOCATION	L0011568	VOLUME	454952.438	3777035.292	422.45
LOCATION	L0011569	VOLUME	454952.463	3777038.412	422.49
LOCATION	L0011570	VOLUME	454952.487	3777041.532	422.52
LOCATION	L0011571	VOLUME	454952.512	3777044.652	422.56
LOCATION	L0011572	VOLUME	454952.537	3777047.772	422.60
LOCATION	L0011573	VOLUME	454952.562	3777050.892	422.64
LOCATION	L0011574	VOLUME	454952.587	3777054.012	422.69
LOCATION	L0011575	VOLUME	454952.612	3777057.132	422.74
LOCATION	L0011576	VOLUME	454952.637	3777060.251	422.79
LOCATION	L0011577	VOLUME	454952.662	3777063.371	422.84
LOCATION	L0011578	VOLUME	454952.687	3777066.491	422.90
LOCATION	L0011579	VOLUME	454952.712	3777069.611	422.96
LOCATION	L0011580	VOLUME	454952.737	3777072.731	423.02
LOCATION	L0011581	VOLUME	454952.761	3777075.851	423.08
LOCATION	L0011582	VOLUME	454952.786	3777078.971	423.13
LOCATION	L0011583	VOLUME	454952.811	3777082.091	423.18
LOCATION	L0011584	VOLUME	454952.836	3777085.211	423.24
LOCATION	L0011585	VOLUME	454952.861	3777088.331	423.29
LOCATION	L0011586	VOLUME	454952.886	3777091.450	423.34
LOCATION	L0011587	VOLUME	454952.911	3777094.570	423.39
LOCATION	L0011588	VOLUME	454952.936	3777097.690	423.44

LOCATION	L0011589	VOLUME	454952.961	3777100.810	423.49
LOCATION	L0011590	VOLUME	454952.986	3777103.930	423.54
LOCATION	L0011591	VOLUME	454953.011	3777107.050	423.60
LOCATION	L0011592	VOLUME	454953.036	3777110.170	423.65
LOCATION	L0011593	VOLUME	454953.060	3777113.290	423.70
LOCATION	L0011594	VOLUME	454953.085	3777116.410	423.76
LOCATION	L0011595	VOLUME	454953.110	3777119.530	423.81
LOCATION	L0011596	VOLUME	454953.135	3777122.649	423.87
LOCATION	L0011597	VOLUME	454953.160	3777125.769	423.92
LOCATION	L0011598	VOLUME	454953.185	3777128.889	423.97
LOCATION	L0011599	VOLUME	454953.210	3777132.009	424.02
LOCATION	L0011600	VOLUME	454953.235	3777135.129	424.07
LOCATION	L0011601	VOLUME	454953.260	3777138.249	424.11
LOCATION	L0011602	VOLUME	454953.285	3777141.369	424.16
LOCATION	L0011603	VOLUME	454953.310	3777144.489	424.20
LOCATION	L0011604	VOLUME	454953.334	3777147.609	424.26
LOCATION	L0011605	VOLUME	454953.359	3777150.729	424.31
LOCATION	L0011606	VOLUME	454953.384	3777153.848	424.36
LOCATION	L0011607	VOLUME	454953.409	3777156.968	424.42
LOCATION	L0011608	VOLUME	454953.434	3777160.088	424.49
LOCATION	L0011609	VOLUME	454953.459	3777163.208	424.56
LOCATION	L0011610	VOLUME	454953.484	3777166.328	424.62
LOCATION	L0011611	VOLUME	454953.509	3777169.448	424.69
LOCATION	L0011612	VOLUME	454953.534	3777172.568	424.75
LOCATION	L0011613	VOLUME	454953.559	3777175.688	424.82
LOCATION	L0011614	VOLUME	454953.584	3777178.808	424.87
LOCATION	L0011615	VOLUME	454953.608	3777181.928	424.91
LOCATION	L0011616	VOLUME	454953.633	3777185.047	424.96
LOCATION	L0011617	VOLUME	454953.658	3777188.167	425.01
LOCATION	L0011618	VOLUME	454953.683	3777191.287	425.06
LOCATION	L0011619	VOLUME	454953.708	3777194.407	425.11
LOCATION	L0011620	VOLUME	454953.733	3777197.527	425.17
LOCATION	L0011621	VOLUME	454953.758	3777200.647	425.23
LOCATION	L0011622	VOLUME	454953.783	3777203.767	425.30
LOCATION	L0011623	VOLUME	454953.808	3777206.887	425.37
LOCATION	L0011624	VOLUME	454953.833	3777210.007	425.48
LOCATION	L0011625	VOLUME	454953.858	3777213.127	425.59
LOCATION	L0011626	VOLUME	454953.882	3777216.246	425.70
LOCATION	L0011627	VOLUME	454953.907	3777219.366	425.80
LOCATION	L0011628	VOLUME	454953.932	3777222.486	425.90
LOCATION	L0011629	VOLUME	454953.957	3777225.606	426.00
LOCATION	L0011630	VOLUME	454953.982	3777228.726	426.10
LOCATION	L0011631	VOLUME	454954.007	3777231.846	426.19
LOCATION	L0011632	VOLUME	454954.032	3777234.966	426.27
LOCATION	L0011633	VOLUME	454954.057	3777238.086	426.36
LOCATION	L0011634	VOLUME	454954.082	3777241.206	426.46
LOCATION	L0011635	VOLUME	454954.107	3777244.326	426.55
LOCATION	L0011636	VOLUME	454954.132	3777247.445	426.64
LOCATION	L0011637	VOLUME	454954.156	3777250.565	426.71
LOCATION	L0011638	VOLUME	454954.181	3777253.685	426.77

LOCATION L0011639	VOLUME	454954.206	3777256.805	426.83
LOCATION L0011640	VOLUME	454954.231	3777259.925	426.86
LOCATION L0011641	VOLUME	454954.256	3777263.045	426.87
LOCATION L0011642	VOLUME	454954.281	3777266.165	426.88
LOCATION L0011643	VOLUME	454954.306	3777269.285	426.88
LOCATION L0011644	VOLUME	454954.331	3777272.405	426.88
LOCATION L0011645	VOLUME	454954.356	3777275.525	426.88
LOCATION L0011646	VOLUME	454954.381	3777278.644	426.88
LOCATION L0011647	VOLUME	454954.406	3777281.764	426.92
LOCATION L0011648	VOLUME	454954.430	3777284.884	426.96
LOCATION L0011649	VOLUME	454954.455	3777288.004	427.00

** End of LINE VOLUME Source ID = OFFSITE7

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = OFFSITE8

** DESCRSRC Offsite north outbound

** PREFIX

** Length of Side = 3.12

** Configuration = Adjacent

** Emission Rate = 1.0

** Vertical Dimension = 3.16

** SZINIT = 1.47

** Nodes = 11

** 454911.521, 3772896.562, 359.18, 3.40, 1.45

** 454920.365, 3773317.269, 365.19, 3.40, 1.45

** 454922.892, 3773860.525, 373.05, 3.40, 1.45

** 454929.208, 3774199.113, 377.06, 3.40, 1.45

** 454943.106, 3774283.759, 378.37, 3.40, 1.45

** 454940.579, 3774346.929, 379.36, 3.40, 1.45

** 454941.842, 3774895.238, 387.96, 3.40, 1.45

** 454953.213, 3775372.798, 395.73, 3.40, 1.45

** 454960.793, 3776052.500, 405.72, 3.40, 1.45

** 454962.057, 3776645.028, 415.66, 3.40, 1.45

** 454974.690, 3777291.881, 427.08, 3.40, 1.45

** -----

LOCATION L0011650	VOLUME	454911.554	3772898.121	359.20
LOCATION L0011651	VOLUME	454911.619	3772901.241	359.22
LOCATION L0011652	VOLUME	454911.685	3772904.360	359.24
LOCATION L0011653	VOLUME	454911.751	3772907.479	359.28
LOCATION L0011654	VOLUME	454911.816	3772910.599	359.32
LOCATION L0011655	VOLUME	454911.882	3772913.718	359.37
LOCATION L0011656	VOLUME	454911.947	3772916.837	359.41
LOCATION L0011657	VOLUME	454912.013	3772919.956	359.47
LOCATION L0011658	VOLUME	454912.078	3772923.076	359.53
LOCATION L0011659	VOLUME	454912.144	3772926.195	359.58
LOCATION L0011660	VOLUME	454912.210	3772929.314	359.64
LOCATION L0011661	VOLUME	454912.275	3772932.434	359.69
LOCATION L0011662	VOLUME	454912.341	3772935.553	359.75
LOCATION L0011663	VOLUME	454912.406	3772938.672	359.80
LOCATION L0011664	VOLUME	454912.472	3772941.792	359.86

LOCATION	L0011665	VOLUME	454912.537	3772944.911	359.91
LOCATION	L0011666	VOLUME	454912.603	3772948.030	359.96
LOCATION	L0011667	VOLUME	454912.669	3772951.150	360.01
LOCATION	L0011668	VOLUME	454912.734	3772954.269	360.06
LOCATION	L0011669	VOLUME	454912.800	3772957.388	360.11
LOCATION	L0011670	VOLUME	454912.865	3772960.508	360.15
LOCATION	L0011671	VOLUME	454912.931	3772963.627	360.19
LOCATION	L0011672	VOLUME	454912.996	3772966.746	360.23
LOCATION	L0011673	VOLUME	454913.062	3772969.865	360.27
LOCATION	L0011674	VOLUME	454913.128	3772972.985	360.30
LOCATION	L0011675	VOLUME	454913.193	3772976.104	360.34
LOCATION	L0011676	VOLUME	454913.259	3772979.223	360.37
LOCATION	L0011677	VOLUME	454913.324	3772982.343	360.40
LOCATION	L0011678	VOLUME	454913.390	3772985.462	360.43
LOCATION	L0011679	VOLUME	454913.455	3772988.581	360.46
LOCATION	L0011680	VOLUME	454913.521	3772991.701	360.49
LOCATION	L0011681	VOLUME	454913.587	3772994.820	360.52
LOCATION	L0011682	VOLUME	454913.652	3772997.939	360.55
LOCATION	L0011683	VOLUME	454913.718	3773001.059	360.58
LOCATION	L0011684	VOLUME	454913.783	3773004.178	360.62
LOCATION	L0011685	VOLUME	454913.849	3773007.297	360.65
LOCATION	L0011686	VOLUME	454913.914	3773010.417	360.69
LOCATION	L0011687	VOLUME	454913.980	3773013.536	360.72
LOCATION	L0011688	VOLUME	454914.046	3773016.655	360.76
LOCATION	L0011689	VOLUME	454914.111	3773019.774	360.80
LOCATION	L0011690	VOLUME	454914.177	3773022.894	360.83
LOCATION	L0011691	VOLUME	454914.242	3773026.013	360.87
LOCATION	L0011692	VOLUME	454914.308	3773029.132	360.90
LOCATION	L0011693	VOLUME	454914.373	3773032.252	360.94
LOCATION	L0011694	VOLUME	454914.439	3773035.371	360.98
LOCATION	L0011695	VOLUME	454914.505	3773038.490	361.01
LOCATION	L0011696	VOLUME	454914.570	3773041.610	361.05
LOCATION	L0011697	VOLUME	454914.636	3773044.729	361.09
LOCATION	L0011698	VOLUME	454914.701	3773047.848	361.12
LOCATION	L0011699	VOLUME	454914.767	3773050.968	361.16
LOCATION	L0011700	VOLUME	454914.832	3773054.087	361.20
LOCATION	L0011701	VOLUME	454914.898	3773057.206	361.24
LOCATION	L0011702	VOLUME	454914.964	3773060.325	361.28
LOCATION	L0011703	VOLUME	454915.029	3773063.445	361.32
LOCATION	L0011704	VOLUME	454915.095	3773066.564	361.35
LOCATION	L0011705	VOLUME	454915.160	3773069.683	361.39
LOCATION	L0011706	VOLUME	454915.226	3773072.803	361.43
LOCATION	L0011707	VOLUME	454915.291	3773075.922	361.47
LOCATION	L0011708	VOLUME	454915.357	3773079.041	361.52
LOCATION	L0011709	VOLUME	454915.423	3773082.161	361.55
LOCATION	L0011710	VOLUME	454915.488	3773085.280	361.59
LOCATION	L0011711	VOLUME	454915.554	3773088.399	361.63
LOCATION	L0011712	VOLUME	454915.619	3773091.519	361.67
LOCATION	L0011713	VOLUME	454915.685	3773094.638	361.71
LOCATION	L0011714	VOLUME	454915.750	3773097.757	361.75

LOCATION	L0011715	VOLUME	454915.816	3773100.877	361.78
LOCATION	L0011716	VOLUME	454915.882	3773103.996	361.82
LOCATION	L0011717	VOLUME	454915.947	3773107.115	361.86
LOCATION	L0011718	VOLUME	454916.013	3773110.234	361.89
LOCATION	L0011719	VOLUME	454916.078	3773113.354	361.93
LOCATION	L0011720	VOLUME	454916.144	3773116.473	361.96
LOCATION	L0011721	VOLUME	454916.209	3773119.592	362.00
LOCATION	L0011722	VOLUME	454916.275	3773122.712	362.03
LOCATION	L0011723	VOLUME	454916.341	3773125.831	362.07
LOCATION	L0011724	VOLUME	454916.406	3773128.950	362.11
LOCATION	L0011725	VOLUME	454916.472	3773132.070	362.15
LOCATION	L0011726	VOLUME	454916.537	3773135.189	362.20
LOCATION	L0011727	VOLUME	454916.603	3773138.308	362.24
LOCATION	L0011728	VOLUME	454916.668	3773141.428	362.29
LOCATION	L0011729	VOLUME	454916.734	3773144.547	362.33
LOCATION	L0011730	VOLUME	454916.800	3773147.666	362.38
LOCATION	L0011731	VOLUME	454916.865	3773150.786	362.43
LOCATION	L0011732	VOLUME	454916.931	3773153.905	362.48
LOCATION	L0011733	VOLUME	454916.996	3773157.024	362.54
LOCATION	L0011734	VOLUME	454917.062	3773160.143	362.59
LOCATION	L0011735	VOLUME	454917.127	3773163.263	362.65
LOCATION	L0011736	VOLUME	454917.193	3773166.382	362.70
LOCATION	L0011737	VOLUME	454917.259	3773169.501	362.75
LOCATION	L0011738	VOLUME	454917.324	3773172.621	362.80
LOCATION	L0011739	VOLUME	454917.390	3773175.740	362.86
LOCATION	L0011740	VOLUME	454917.455	3773178.859	362.91
LOCATION	L0011741	VOLUME	454917.521	3773181.979	362.97
LOCATION	L0011742	VOLUME	454917.586	3773185.098	363.03
LOCATION	L0011743	VOLUME	454917.652	3773188.217	363.08
LOCATION	L0011744	VOLUME	454917.718	3773191.337	363.14
LOCATION	L0011745	VOLUME	454917.783	3773194.456	363.19
LOCATION	L0011746	VOLUME	454917.849	3773197.575	363.25
LOCATION	L0011747	VOLUME	454917.914	3773200.694	363.30
LOCATION	L0011748	VOLUME	454917.980	3773203.814	363.36
LOCATION	L0011749	VOLUME	454918.045	3773206.933	363.42
LOCATION	L0011750	VOLUME	454918.111	3773210.052	363.47
LOCATION	L0011751	VOLUME	454918.177	3773213.172	363.53
LOCATION	L0011752	VOLUME	454918.242	3773216.291	363.59
LOCATION	L0011753	VOLUME	454918.308	3773219.410	363.64
LOCATION	L0011754	VOLUME	454918.373	3773222.530	363.70
LOCATION	L0011755	VOLUME	454918.439	3773225.649	363.76
LOCATION	L0011756	VOLUME	454918.504	3773228.768	363.82
LOCATION	L0011757	VOLUME	454918.570	3773231.888	363.88
LOCATION	L0011758	VOLUME	454918.636	3773235.007	363.94
LOCATION	L0011759	VOLUME	454918.701	3773238.126	364.00
LOCATION	L0011760	VOLUME	454918.767	3773241.246	364.06
LOCATION	L0011761	VOLUME	454918.832	3773244.365	364.11
LOCATION	L0011762	VOLUME	454918.898	3773247.484	364.16
LOCATION	L0011763	VOLUME	454918.963	3773250.603	364.21
LOCATION	L0011764	VOLUME	454919.029	3773253.723	364.25

LOCATION	L0011765	VOLUME	454919.095	3773256.842	364.29
LOCATION	L0011766	VOLUME	454919.160	3773259.961	364.34
LOCATION	L0011767	VOLUME	454919.226	3773263.081	364.38
LOCATION	L0011768	VOLUME	454919.291	3773266.200	364.42
LOCATION	L0011769	VOLUME	454919.357	3773269.319	364.47
LOCATION	L0011770	VOLUME	454919.422	3773272.439	364.51
LOCATION	L0011771	VOLUME	454919.488	3773275.558	364.56
LOCATION	L0011772	VOLUME	454919.554	3773278.677	364.60
LOCATION	L0011773	VOLUME	454919.619	3773281.797	364.65
LOCATION	L0011774	VOLUME	454919.685	3773284.916	364.69
LOCATION	L0011775	VOLUME	454919.750	3773288.035	364.74
LOCATION	L0011776	VOLUME	454919.816	3773291.154	364.79
LOCATION	L0011777	VOLUME	454919.881	3773294.274	364.85
LOCATION	L0011778	VOLUME	454919.947	3773297.393	364.90
LOCATION	L0011779	VOLUME	454920.013	3773300.512	364.95
LOCATION	L0011780	VOLUME	454920.078	3773303.632	365.00
LOCATION	L0011781	VOLUME	454920.144	3773306.751	365.05
LOCATION	L0011782	VOLUME	454920.209	3773309.870	365.10
LOCATION	L0011783	VOLUME	454920.275	3773312.990	365.15
LOCATION	L0011784	VOLUME	454920.340	3773316.109	365.19
LOCATION	L0011785	VOLUME	454920.374	3773319.229	365.24
LOCATION	L0011786	VOLUME	454920.388	3773322.349	365.29
LOCATION	L0011787	VOLUME	454920.403	3773325.469	365.34
LOCATION	L0011788	VOLUME	454920.417	3773328.589	365.39
LOCATION	L0011789	VOLUME	454920.432	3773331.709	365.44
LOCATION	L0011790	VOLUME	454920.446	3773334.829	365.50
LOCATION	L0011791	VOLUME	454920.461	3773337.948	365.55
LOCATION	L0011792	VOLUME	454920.475	3773341.068	365.61
LOCATION	L0011793	VOLUME	454920.490	3773344.188	365.67
LOCATION	L0011794	VOLUME	454920.505	3773347.308	365.72
LOCATION	L0011795	VOLUME	454920.519	3773350.428	365.78
LOCATION	L0011796	VOLUME	454920.534	3773353.548	365.84
LOCATION	L0011797	VOLUME	454920.548	3773356.668	365.89
LOCATION	L0011798	VOLUME	454920.563	3773359.788	365.94
LOCATION	L0011799	VOLUME	454920.577	3773362.908	366.00
LOCATION	L0011800	VOLUME	454920.592	3773366.028	366.05
LOCATION	L0011801	VOLUME	454920.606	3773369.148	366.10
LOCATION	L0011802	VOLUME	454920.621	3773372.268	366.15
LOCATION	L0011803	VOLUME	454920.635	3773375.388	366.20
LOCATION	L0011804	VOLUME	454920.650	3773378.508	366.25
LOCATION	L0011805	VOLUME	454920.664	3773381.628	366.30
LOCATION	L0011806	VOLUME	454920.679	3773384.748	366.34
LOCATION	L0011807	VOLUME	454920.693	3773387.868	366.39
LOCATION	L0011808	VOLUME	454920.708	3773390.988	366.43
LOCATION	L0011809	VOLUME	454920.722	3773394.108	366.48
LOCATION	L0011810	VOLUME	454920.737	3773397.228	366.52
LOCATION	L0011811	VOLUME	454920.751	3773400.348	366.57
LOCATION	L0011812	VOLUME	454920.766	3773403.468	366.61
LOCATION	L0011813	VOLUME	454920.780	3773406.588	366.66
LOCATION	L0011814	VOLUME	454920.795	3773409.708	366.70

LOCATION	L0011815	VOLUME	454920.809	3773412.828	366.75
LOCATION	L0011816	VOLUME	454920.824	3773415.948	366.79
LOCATION	L0011817	VOLUME	454920.838	3773419.068	366.84
LOCATION	L0011818	VOLUME	454920.853	3773422.188	366.88
LOCATION	L0011819	VOLUME	454920.867	3773425.308	366.93
LOCATION	L0011820	VOLUME	454920.882	3773428.428	366.98
LOCATION	L0011821	VOLUME	454920.896	3773431.547	367.03
LOCATION	L0011822	VOLUME	454920.911	3773434.667	367.08
LOCATION	L0011823	VOLUME	454920.925	3773437.787	367.13
LOCATION	L0011824	VOLUME	454920.940	3773440.907	367.17
LOCATION	L0011825	VOLUME	454920.954	3773444.027	367.21
LOCATION	L0011826	VOLUME	454920.969	3773447.147	367.26
LOCATION	L0011827	VOLUME	454920.983	3773450.267	367.30
LOCATION	L0011828	VOLUME	454920.998	3773453.387	367.33
LOCATION	L0011829	VOLUME	454921.012	3773456.507	367.37
LOCATION	L0011830	VOLUME	454921.027	3773459.627	367.40
LOCATION	L0011831	VOLUME	454921.041	3773462.747	367.43
LOCATION	L0011832	VOLUME	454921.056	3773465.867	367.46
LOCATION	L0011833	VOLUME	454921.070	3773468.987	367.49
LOCATION	L0011834	VOLUME	454921.085	3773472.107	367.52
LOCATION	L0011835	VOLUME	454921.099	3773475.227	367.55
LOCATION	L0011836	VOLUME	454921.114	3773478.347	367.58
LOCATION	L0011837	VOLUME	454921.128	3773481.467	367.61
LOCATION	L0011838	VOLUME	454921.143	3773484.587	367.63
LOCATION	L0011839	VOLUME	454921.158	3773487.707	367.66
LOCATION	L0011840	VOLUME	454921.172	3773490.827	367.68
LOCATION	L0011841	VOLUME	454921.187	3773493.947	367.72
LOCATION	L0011842	VOLUME	454921.201	3773497.067	367.76
LOCATION	L0011843	VOLUME	454921.216	3773500.187	367.79
LOCATION	L0011844	VOLUME	454921.230	3773503.307	367.84
LOCATION	L0011845	VOLUME	454921.245	3773506.427	367.89
LOCATION	L0011846	VOLUME	454921.259	3773509.547	367.93
LOCATION	L0011847	VOLUME	454921.274	3773512.667	367.98
LOCATION	L0011848	VOLUME	454921.288	3773515.787	368.04
LOCATION	L0011849	VOLUME	454921.303	3773518.907	368.09
LOCATION	L0011850	VOLUME	454921.317	3773522.027	368.14
LOCATION	L0011851	VOLUME	454921.332	3773525.146	368.20
LOCATION	L0011852	VOLUME	454921.346	3773528.266	368.26
LOCATION	L0011853	VOLUME	454921.361	3773531.386	368.31
LOCATION	L0011854	VOLUME	454921.375	3773534.506	368.36
LOCATION	L0011855	VOLUME	454921.390	3773537.626	368.41
LOCATION	L0011856	VOLUME	454921.404	3773540.746	368.46
LOCATION	L0011857	VOLUME	454921.419	3773543.866	368.51
LOCATION	L0011858	VOLUME	454921.433	3773546.986	368.55
LOCATION	L0011859	VOLUME	454921.448	3773550.106	368.59
LOCATION	L0011860	VOLUME	454921.462	3773553.226	368.63
LOCATION	L0011861	VOLUME	454921.477	3773556.346	368.68
LOCATION	L0011862	VOLUME	454921.491	3773559.466	368.72
LOCATION	L0011863	VOLUME	454921.506	3773562.586	368.76
LOCATION	L0011864	VOLUME	454921.520	3773565.706	368.81

LOCATION	L0011865	VOLUME	454921.535	3773568.826	368.85
LOCATION	L0011866	VOLUME	454921.549	3773571.946	368.90
LOCATION	L0011867	VOLUME	454921.564	3773575.066	368.95
LOCATION	L0011868	VOLUME	454921.578	3773578.186	368.99
LOCATION	L0011869	VOLUME	454921.593	3773581.306	369.04
LOCATION	L0011870	VOLUME	454921.607	3773584.426	369.09
LOCATION	L0011871	VOLUME	454921.622	3773587.546	369.13
LOCATION	L0011872	VOLUME	454921.636	3773590.666	369.18
LOCATION	L0011873	VOLUME	454921.651	3773593.786	369.22
LOCATION	L0011874	VOLUME	454921.665	3773596.906	369.26
LOCATION	L0011875	VOLUME	454921.680	3773600.026	369.30
LOCATION	L0011876	VOLUME	454921.694	3773603.146	369.34
LOCATION	L0011877	VOLUME	454921.709	3773606.266	369.37
LOCATION	L0011878	VOLUME	454921.723	3773609.386	369.39
LOCATION	L0011879	VOLUME	454921.738	3773612.506	369.42
LOCATION	L0011880	VOLUME	454921.752	3773615.625	369.45
LOCATION	L0011881	VOLUME	454921.767	3773618.745	369.49
LOCATION	L0011882	VOLUME	454921.782	3773621.865	369.52
LOCATION	L0011883	VOLUME	454921.796	3773624.985	369.56
LOCATION	L0011884	VOLUME	454921.811	3773628.105	369.60
LOCATION	L0011885	VOLUME	454921.825	3773631.225	369.65
LOCATION	L0011886	VOLUME	454921.840	3773634.345	369.70
LOCATION	L0011887	VOLUME	454921.854	3773637.465	369.74
LOCATION	L0011888	VOLUME	454921.869	3773640.585	369.79
LOCATION	L0011889	VOLUME	454921.883	3773643.705	369.84
LOCATION	L0011890	VOLUME	454921.898	3773646.825	369.89
LOCATION	L0011891	VOLUME	454921.912	3773649.945	369.94
LOCATION	L0011892	VOLUME	454921.927	3773653.065	369.99
LOCATION	L0011893	VOLUME	454921.941	3773656.185	370.03
LOCATION	L0011894	VOLUME	454921.956	3773659.305	370.08
LOCATION	L0011895	VOLUME	454921.970	3773662.425	370.12
LOCATION	L0011896	VOLUME	454921.985	3773665.545	370.17
LOCATION	L0011897	VOLUME	454921.999	3773668.665	370.21
LOCATION	L0011898	VOLUME	454922.014	3773671.785	370.25
LOCATION	L0011899	VOLUME	454922.028	3773674.905	370.30
LOCATION	L0011900	VOLUME	454922.043	3773678.025	370.34
LOCATION	L0011901	VOLUME	454922.057	3773681.145	370.38
LOCATION	L0011902	VOLUME	454922.072	3773684.265	370.43
LOCATION	L0011903	VOLUME	454922.086	3773687.385	370.47
LOCATION	L0011904	VOLUME	454922.101	3773690.505	370.51
LOCATION	L0011905	VOLUME	454922.115	3773693.625	370.55
LOCATION	L0011906	VOLUME	454922.130	3773696.745	370.60
LOCATION	L0011907	VOLUME	454922.144	3773699.865	370.64
LOCATION	L0011908	VOLUME	454922.159	3773702.985	370.68
LOCATION	L0011909	VOLUME	454922.173	3773706.105	370.71
LOCATION	L0011910	VOLUME	454922.188	3773709.224	370.75
LOCATION	L0011911	VOLUME	454922.202	3773712.344	370.79
LOCATION	L0011912	VOLUME	454922.217	3773715.464	370.83
LOCATION	L0011913	VOLUME	454922.231	3773718.584	370.87
LOCATION	L0011914	VOLUME	454922.246	3773721.704	370.92

LOCATION	L0011915	VOLUME	454922.260	3773724.824	370.96
LOCATION	L0011916	VOLUME	454922.275	3773727.944	371.01
LOCATION	L0011917	VOLUME	454922.289	3773731.064	371.06
LOCATION	L0011918	VOLUME	454922.304	3773734.184	371.11
LOCATION	L0011919	VOLUME	454922.318	3773737.304	371.15
LOCATION	L0011920	VOLUME	454922.333	3773740.424	371.20
LOCATION	L0011921	VOLUME	454922.347	3773743.544	371.26
LOCATION	L0011922	VOLUME	454922.362	3773746.664	371.31
LOCATION	L0011923	VOLUME	454922.376	3773749.784	371.35
LOCATION	L0011924	VOLUME	454922.391	3773752.904	371.40
LOCATION	L0011925	VOLUME	454922.406	3773756.024	371.45
LOCATION	L0011926	VOLUME	454922.420	3773759.144	371.50
LOCATION	L0011927	VOLUME	454922.435	3773762.264	371.55
LOCATION	L0011928	VOLUME	454922.449	3773765.384	371.59
LOCATION	L0011929	VOLUME	454922.464	3773768.504	371.64
LOCATION	L0011930	VOLUME	454922.478	3773771.624	371.68
LOCATION	L0011931	VOLUME	454922.493	3773774.744	371.73
LOCATION	L0011932	VOLUME	454922.507	3773777.864	371.77
LOCATION	L0011933	VOLUME	454922.522	3773780.984	371.81
LOCATION	L0011934	VOLUME	454922.536	3773784.104	371.85
LOCATION	L0011935	VOLUME	454922.551	3773787.224	371.90
LOCATION	L0011936	VOLUME	454922.565	3773790.344	371.94
LOCATION	L0011937	VOLUME	454922.580	3773793.464	371.98
LOCATION	L0011938	VOLUME	454922.594	3773796.584	372.02
LOCATION	L0011939	VOLUME	454922.609	3773799.704	372.06
LOCATION	L0011940	VOLUME	454922.623	3773802.823	372.10
LOCATION	L0011941	VOLUME	454922.638	3773805.943	372.15
LOCATION	L0011942	VOLUME	454922.652	3773809.063	372.19
LOCATION	L0011943	VOLUME	454922.667	3773812.183	372.24
LOCATION	L0011944	VOLUME	454922.681	3773815.303	372.28
LOCATION	L0011945	VOLUME	454922.696	3773818.423	372.32
LOCATION	L0011946	VOLUME	454922.710	3773821.543	372.37
LOCATION	L0011947	VOLUME	454922.725	3773824.663	372.42
LOCATION	L0011948	VOLUME	454922.739	3773827.783	372.46
LOCATION	L0011949	VOLUME	454922.754	3773830.903	372.51
LOCATION	L0011950	VOLUME	454922.768	3773834.023	372.56
LOCATION	L0011951	VOLUME	454922.783	3773837.143	372.62
LOCATION	L0011952	VOLUME	454922.797	3773840.263	372.67
LOCATION	L0011953	VOLUME	454922.812	3773843.383	372.73
LOCATION	L0011954	VOLUME	454922.826	3773846.503	372.78
LOCATION	L0011955	VOLUME	454922.841	3773849.623	372.84
LOCATION	L0011956	VOLUME	454922.855	3773852.743	372.90
LOCATION	L0011957	VOLUME	454922.870	3773855.863	372.95
LOCATION	L0011958	VOLUME	454922.884	3773858.983	373.01
LOCATION	L0011959	VOLUME	454922.921	3773862.103	373.06
LOCATION	L0011960	VOLUME	454922.979	3773865.222	373.11
LOCATION	L0011961	VOLUME	454923.037	3773868.341	373.17
LOCATION	L0011962	VOLUME	454923.096	3773871.461	373.21
LOCATION	L0011963	VOLUME	454923.154	3773874.580	373.26
LOCATION	L0011964	VOLUME	454923.212	3773877.700	373.31

LOCATION	L0011965	VOLUME	454923.270	3773880.819	373.35
LOCATION	L0011966	VOLUME	454923.328	3773883.939	373.40
LOCATION	L0011967	VOLUME	454923.387	3773887.058	373.44
LOCATION	L0011968	VOLUME	454923.445	3773890.178	373.49
LOCATION	L0011969	VOLUME	454923.503	3773893.297	373.54
LOCATION	L0011970	VOLUME	454923.561	3773896.417	373.59
LOCATION	L0011971	VOLUME	454923.619	3773899.536	373.64
LOCATION	L0011972	VOLUME	454923.678	3773902.656	373.68
LOCATION	L0011973	VOLUME	454923.736	3773905.775	373.73
LOCATION	L0011974	VOLUME	454923.794	3773908.894	373.78
LOCATION	L0011975	VOLUME	454923.852	3773912.014	373.82
LOCATION	L0011976	VOLUME	454923.910	3773915.133	373.87
LOCATION	L0011977	VOLUME	454923.969	3773918.253	373.91
LOCATION	L0011978	VOLUME	454924.027	3773921.372	373.95
LOCATION	L0011979	VOLUME	454924.085	3773924.492	373.99
LOCATION	L0011980	VOLUME	454924.143	3773927.611	374.03
LOCATION	L0011981	VOLUME	454924.201	3773930.731	374.07
LOCATION	L0011982	VOLUME	454924.260	3773933.850	374.11
LOCATION	L0011983	VOLUME	454924.318	3773936.970	374.15
LOCATION	L0011984	VOLUME	454924.376	3773940.089	374.19
LOCATION	L0011985	VOLUME	454924.434	3773943.208	374.24
LOCATION	L0011986	VOLUME	454924.492	3773946.328	374.28
LOCATION	L0011987	VOLUME	454924.551	3773949.447	374.32
LOCATION	L0011988	VOLUME	454924.609	3773952.567	374.37
LOCATION	L0011989	VOLUME	454924.667	3773955.686	374.41
LOCATION	L0011990	VOLUME	454924.725	3773958.806	374.46
LOCATION	L0011991	VOLUME	454924.783	3773961.925	374.51
LOCATION	L0011992	VOLUME	454924.842	3773965.045	374.56
LOCATION	L0011993	VOLUME	454924.900	3773968.164	374.61
LOCATION	L0011994	VOLUME	454924.958	3773971.284	374.66
LOCATION	L0011995	VOLUME	454925.016	3773974.403	374.71
LOCATION	L0011996	VOLUME	454925.074	3773977.522	374.76
LOCATION	L0011997	VOLUME	454925.133	3773980.642	374.80
LOCATION	L0011998	VOLUME	454925.191	3773983.761	374.85
LOCATION	L0011999	VOLUME	454925.249	3773986.881	374.90
LOCATION	L0012000	VOLUME	454925.307	3773990.000	374.95
LOCATION	L0012001	VOLUME	454925.365	3773993.120	375.00
LOCATION	L0012002	VOLUME	454925.424	3773996.239	375.04
LOCATION	L0012003	VOLUME	454925.482	3773999.359	375.09
LOCATION	L0012004	VOLUME	454925.540	3774002.478	375.13
LOCATION	L0012005	VOLUME	454925.598	3774005.598	375.18
LOCATION	L0012006	VOLUME	454925.656	3774008.717	375.22
LOCATION	L0012007	VOLUME	454925.715	3774011.837	375.26
LOCATION	L0012008	VOLUME	454925.773	3774014.956	375.30
LOCATION	L0012009	VOLUME	454925.831	3774018.075	375.35
LOCATION	L0012010	VOLUME	454925.889	3774021.195	375.39
LOCATION	L0012011	VOLUME	454925.947	3774024.314	375.43
LOCATION	L0012012	VOLUME	454926.006	3774027.434	375.47
LOCATION	L0012013	VOLUME	454926.064	3774030.553	375.51
LOCATION	L0012014	VOLUME	454926.122	3774033.673	375.55

LOCATION	L0012015	VOLUME	454926.180	3774036.792	375.58
LOCATION	L0012016	VOLUME	454926.238	3774039.912	375.60
LOCATION	L0012017	VOLUME	454926.297	3774043.031	375.63
LOCATION	L0012018	VOLUME	454926.355	3774046.151	375.65
LOCATION	L0012019	VOLUME	454926.413	3774049.270	375.68
LOCATION	L0012020	VOLUME	454926.471	3774052.389	375.71
LOCATION	L0012021	VOLUME	454926.529	3774055.509	375.74
LOCATION	L0012022	VOLUME	454926.588	3774058.628	375.78
LOCATION	L0012023	VOLUME	454926.646	3774061.748	375.82
LOCATION	L0012024	VOLUME	454926.704	3774064.867	375.86
LOCATION	L0012025	VOLUME	454926.762	3774067.987	375.89
LOCATION	L0012026	VOLUME	454926.820	3774071.106	375.91
LOCATION	L0012027	VOLUME	454926.879	3774074.226	375.94
LOCATION	L0012028	VOLUME	454926.937	3774077.345	375.93
LOCATION	L0012029	VOLUME	454926.995	3774080.465	375.91
LOCATION	L0012030	VOLUME	454927.053	3774083.584	375.89
LOCATION	L0012031	VOLUME	454927.111	3774086.703	375.87
LOCATION	L0012032	VOLUME	454927.170	3774089.823	375.84
LOCATION	L0012033	VOLUME	454927.228	3774092.942	375.80
LOCATION	L0012034	VOLUME	454927.286	3774096.062	375.77
LOCATION	L0012035	VOLUME	454927.344	3774099.181	375.76
LOCATION	L0012036	VOLUME	454927.402	3774102.301	375.75
LOCATION	L0012037	VOLUME	454927.460	3774105.420	375.74
LOCATION	L0012038	VOLUME	454927.519	3774108.540	375.75
LOCATION	L0012039	VOLUME	454927.577	3774111.659	375.77
LOCATION	L0012040	VOLUME	454927.635	3774114.779	375.79
LOCATION	L0012041	VOLUME	454927.693	3774117.898	375.82
LOCATION	L0012042	VOLUME	454927.751	3774121.018	375.85
LOCATION	L0012043	VOLUME	454927.810	3774124.137	375.89
LOCATION	L0012044	VOLUME	454927.868	3774127.256	375.93
LOCATION	L0012045	VOLUME	454927.926	3774130.376	375.97
LOCATION	L0012046	VOLUME	454927.984	3774133.495	376.01
LOCATION	L0012047	VOLUME	454928.042	3774136.615	376.06
LOCATION	L0012048	VOLUME	454928.101	3774139.734	376.10
LOCATION	L0012049	VOLUME	454928.159	3774142.854	376.14
LOCATION	L0012050	VOLUME	454928.217	3774145.973	376.17
LOCATION	L0012051	VOLUME	454928.275	3774149.093	376.21
LOCATION	L0012052	VOLUME	454928.333	3774152.212	376.25
LOCATION	L0012053	VOLUME	454928.392	3774155.332	376.29
LOCATION	L0012054	VOLUME	454928.450	3774158.451	376.33
LOCATION	L0012055	VOLUME	454928.508	3774161.570	376.38
LOCATION	L0012056	VOLUME	454928.566	3774164.690	376.43
LOCATION	L0012057	VOLUME	454928.624	3774167.809	376.48
LOCATION	L0012058	VOLUME	454928.683	3774170.929	376.54
LOCATION	L0012059	VOLUME	454928.741	3774174.048	376.59
LOCATION	L0012060	VOLUME	454928.799	3774177.168	376.65
LOCATION	L0012061	VOLUME	454928.857	3774180.287	376.70
LOCATION	L0012062	VOLUME	454928.915	3774183.407	376.75
LOCATION	L0012063	VOLUME	454928.974	3774186.526	376.80
LOCATION	L0012064	VOLUME	454929.032	3774189.646	376.85

LOCATION	L0012065	VOLUME	454929.090	3774192.765	376.90
LOCATION	L0012066	VOLUME	454929.148	3774195.884	376.95
LOCATION	L0012067	VOLUME	454929.206	3774199.004	377.01
LOCATION	L0012068	VOLUME	454929.696	3774202.084	377.06
LOCATION	L0012069	VOLUME	454930.202	3774205.163	377.11
LOCATION	L0012070	VOLUME	454930.707	3774208.242	377.16
LOCATION	L0012071	VOLUME	454931.213	3774211.320	377.23
LOCATION	L0012072	VOLUME	454931.718	3774214.399	377.29
LOCATION	L0012073	VOLUME	454932.224	3774217.478	377.35
LOCATION	L0012074	VOLUME	454932.729	3774220.557	377.41
LOCATION	L0012075	VOLUME	454933.235	3774223.636	377.47
LOCATION	L0012076	VOLUME	454933.740	3774226.714	377.52
LOCATION	L0012077	VOLUME	454934.246	3774229.793	377.57
LOCATION	L0012078	VOLUME	454934.751	3774232.872	377.62
LOCATION	L0012079	VOLUME	454935.257	3774235.951	377.66
LOCATION	L0012080	VOLUME	454935.762	3774239.030	377.70
LOCATION	L0012081	VOLUME	454936.267	3774242.108	377.74
LOCATION	L0012082	VOLUME	454936.773	3774245.187	377.79
LOCATION	L0012083	VOLUME	454937.278	3774248.266	377.83
LOCATION	L0012084	VOLUME	454937.784	3774251.345	377.87
LOCATION	L0012085	VOLUME	454938.289	3774254.423	377.92
LOCATION	L0012086	VOLUME	454938.795	3774257.502	377.97
LOCATION	L0012087	VOLUME	454939.300	3774260.581	378.03
LOCATION	L0012088	VOLUME	454939.806	3774263.660	378.08
LOCATION	L0012089	VOLUME	454940.311	3774266.739	378.14
LOCATION	L0012090	VOLUME	454940.817	3774269.817	378.19
LOCATION	L0012091	VOLUME	454941.322	3774272.896	378.24
LOCATION	L0012092	VOLUME	454941.828	3774275.975	378.29
LOCATION	L0012093	VOLUME	454942.333	3774279.054	378.33
LOCATION	L0012094	VOLUME	454942.839	3774282.132	378.37
LOCATION	L0012095	VOLUME	454943.047	3774285.230	378.41
LOCATION	L0012096	VOLUME	454942.922	3774288.347	378.46
LOCATION	L0012097	VOLUME	454942.798	3774291.465	378.51
LOCATION	L0012098	VOLUME	454942.673	3774294.582	378.55
LOCATION	L0012099	VOLUME	454942.548	3774297.700	378.60
LOCATION	L0012100	VOLUME	454942.423	3774300.817	378.64
LOCATION	L0012101	VOLUME	454942.299	3774303.935	378.70
LOCATION	L0012102	VOLUME	454942.174	3774307.052	378.75
LOCATION	L0012103	VOLUME	454942.049	3774310.170	378.81
LOCATION	L0012104	VOLUME	454941.925	3774313.287	378.86
LOCATION	L0012105	VOLUME	454941.800	3774316.405	378.92
LOCATION	L0012106	VOLUME	454941.675	3774319.522	378.98
LOCATION	L0012107	VOLUME	454941.551	3774322.640	379.03
LOCATION	L0012108	VOLUME	454941.426	3774325.757	379.08
LOCATION	L0012109	VOLUME	454941.301	3774328.875	379.13
LOCATION	L0012110	VOLUME	454941.176	3774331.992	379.18
LOCATION	L0012111	VOLUME	454941.052	3774335.110	379.24
LOCATION	L0012112	VOLUME	454940.927	3774338.227	379.29
LOCATION	L0012113	VOLUME	454940.802	3774341.345	379.34
LOCATION	L0012114	VOLUME	454940.678	3774344.462	379.39

LOCATION	L0012115	VOLUME	454940.580	3774347.580	379.45
LOCATION	L0012116	VOLUME	454940.588	3774350.700	379.50
LOCATION	L0012117	VOLUME	454940.595	3774353.820	379.55
LOCATION	L0012118	VOLUME	454940.602	3774356.940	379.60
LOCATION	L0012119	VOLUME	454940.609	3774360.060	379.65
LOCATION	L0012120	VOLUME	454940.616	3774363.180	379.69
LOCATION	L0012121	VOLUME	454940.624	3774366.300	379.74
LOCATION	L0012122	VOLUME	454940.631	3774369.420	379.79
LOCATION	L0012123	VOLUME	454940.638	3774372.540	379.84
LOCATION	L0012124	VOLUME	454940.645	3774375.660	379.88
LOCATION	L0012125	VOLUME	454940.652	3774378.780	379.92
LOCATION	L0012126	VOLUME	454940.660	3774381.900	379.96
LOCATION	L0012127	VOLUME	454940.667	3774385.020	380.01
LOCATION	L0012128	VOLUME	454940.674	3774388.140	380.05
LOCATION	L0012129	VOLUME	454940.681	3774391.260	380.09
LOCATION	L0012130	VOLUME	454940.688	3774394.380	380.13
LOCATION	L0012131	VOLUME	454940.695	3774397.500	380.18
LOCATION	L0012132	VOLUME	454940.703	3774400.620	380.22
LOCATION	L0012133	VOLUME	454940.710	3774403.740	380.27
LOCATION	L0012134	VOLUME	454940.717	3774406.860	380.31
LOCATION	L0012135	VOLUME	454940.724	3774409.980	380.36
LOCATION	L0012136	VOLUME	454940.731	3774413.100	380.41
LOCATION	L0012137	VOLUME	454940.739	3774416.220	380.46
LOCATION	L0012138	VOLUME	454940.746	3774419.340	380.51
LOCATION	L0012139	VOLUME	454940.753	3774422.460	380.56
LOCATION	L0012140	VOLUME	454940.760	3774425.580	380.60
LOCATION	L0012141	VOLUME	454940.767	3774428.700	380.65
LOCATION	L0012142	VOLUME	454940.775	3774431.820	380.70
LOCATION	L0012143	VOLUME	454940.782	3774434.940	380.74
LOCATION	L0012144	VOLUME	454940.789	3774438.060	380.79
LOCATION	L0012145	VOLUME	454940.796	3774441.180	380.84
LOCATION	L0012146	VOLUME	454940.803	3774444.300	380.89
LOCATION	L0012147	VOLUME	454940.811	3774447.420	380.93
LOCATION	L0012148	VOLUME	454940.818	3774450.540	380.98
LOCATION	L0012149	VOLUME	454940.825	3774453.660	381.03
LOCATION	L0012150	VOLUME	454940.832	3774456.780	381.08
LOCATION	L0012151	VOLUME	454940.839	3774459.900	381.12
LOCATION	L0012152	VOLUME	454940.846	3774463.020	381.17
LOCATION	L0012153	VOLUME	454940.854	3774466.140	381.22
LOCATION	L0012154	VOLUME	454940.861	3774469.260	381.28
LOCATION	L0012155	VOLUME	454940.868	3774472.380	381.33
LOCATION	L0012156	VOLUME	454940.875	3774475.500	381.39
LOCATION	L0012157	VOLUME	454940.882	3774478.620	381.44
LOCATION	L0012158	VOLUME	454940.890	3774481.740	381.49
LOCATION	L0012159	VOLUME	454940.897	3774484.860	381.54
LOCATION	L0012160	VOLUME	454940.904	3774487.980	381.59
LOCATION	L0012161	VOLUME	454940.911	3774491.100	381.64
LOCATION	L0012162	VOLUME	454940.918	3774494.220	381.69
LOCATION	L0012163	VOLUME	454940.926	3774497.340	381.74
LOCATION	L0012164	VOLUME	454940.933	3774500.460	381.78

LOCATION	L0012165	VOLUME	454940.940	3774503.580	381.83
LOCATION	L0012166	VOLUME	454940.947	3774506.700	381.88
LOCATION	L0012167	VOLUME	454940.954	3774509.820	381.92
LOCATION	L0012168	VOLUME	454940.961	3774512.940	381.97
LOCATION	L0012169	VOLUME	454940.969	3774516.060	382.01
LOCATION	L0012170	VOLUME	454940.976	3774519.180	382.06
LOCATION	L0012171	VOLUME	454940.983	3774522.300	382.10
LOCATION	L0012172	VOLUME	454940.990	3774525.420	382.15
LOCATION	L0012173	VOLUME	454940.997	3774528.540	382.20
LOCATION	L0012174	VOLUME	454941.005	3774531.660	382.25
LOCATION	L0012175	VOLUME	454941.012	3774534.780	382.29
LOCATION	L0012176	VOLUME	454941.019	3774537.900	382.34
LOCATION	L0012177	VOLUME	454941.026	3774541.020	382.39
LOCATION	L0012178	VOLUME	454941.033	3774544.140	382.44
LOCATION	L0012179	VOLUME	454941.041	3774547.260	382.49
LOCATION	L0012180	VOLUME	454941.048	3774550.380	382.55
LOCATION	L0012181	VOLUME	454941.055	3774553.500	382.60
LOCATION	L0012182	VOLUME	454941.062	3774556.620	382.65
LOCATION	L0012183	VOLUME	454941.069	3774559.740	382.70
LOCATION	L0012184	VOLUME	454941.076	3774562.860	382.76
LOCATION	L0012185	VOLUME	454941.084	3774565.980	382.81
LOCATION	L0012186	VOLUME	454941.091	3774569.100	382.87
LOCATION	L0012187	VOLUME	454941.098	3774572.220	382.92
LOCATION	L0012188	VOLUME	454941.105	3774575.340	382.98
LOCATION	L0012189	VOLUME	454941.112	3774578.460	383.04
LOCATION	L0012190	VOLUME	454941.120	3774581.580	383.10
LOCATION	L0012191	VOLUME	454941.127	3774584.700	383.15
LOCATION	L0012192	VOLUME	454941.134	3774587.820	383.20
LOCATION	L0012193	VOLUME	454941.141	3774590.940	383.25
LOCATION	L0012194	VOLUME	454941.148	3774594.060	383.30
LOCATION	L0012195	VOLUME	454941.156	3774597.180	383.36
LOCATION	L0012196	VOLUME	454941.163	3774600.300	383.41
LOCATION	L0012197	VOLUME	454941.170	3774603.419	383.46
LOCATION	L0012198	VOLUME	454941.177	3774606.539	383.51
LOCATION	L0012199	VOLUME	454941.184	3774609.659	383.56
LOCATION	L0012200	VOLUME	454941.192	3774612.779	383.61
LOCATION	L0012201	VOLUME	454941.199	3774615.899	383.66
LOCATION	L0012202	VOLUME	454941.206	3774619.019	383.71
LOCATION	L0012203	VOLUME	454941.213	3774622.139	383.76
LOCATION	L0012204	VOLUME	454941.220	3774625.259	383.81
LOCATION	L0012205	VOLUME	454941.227	3774628.379	383.86
LOCATION	L0012206	VOLUME	454941.235	3774631.499	383.91
LOCATION	L0012207	VOLUME	454941.242	3774634.619	383.95
LOCATION	L0012208	VOLUME	454941.249	3774637.739	384.00
LOCATION	L0012209	VOLUME	454941.256	3774640.859	384.05
LOCATION	L0012210	VOLUME	454941.263	3774643.979	384.09
LOCATION	L0012211	VOLUME	454941.271	3774647.099	384.14
LOCATION	L0012212	VOLUME	454941.278	3774650.219	384.19
LOCATION	L0012213	VOLUME	454941.285	3774653.339	384.24
LOCATION	L0012214	VOLUME	454941.292	3774656.459	384.29

LOCATION	L0012215	VOLUME	454941.299	3774659.579	384.34
LOCATION	L0012216	VOLUME	454941.307	3774662.699	384.39
LOCATION	L0012217	VOLUME	454941.314	3774665.819	384.44
LOCATION	L0012218	VOLUME	454941.321	3774668.939	384.49
LOCATION	L0012219	VOLUME	454941.328	3774672.059	384.54
LOCATION	L0012220	VOLUME	454941.335	3774675.179	384.59
LOCATION	L0012221	VOLUME	454941.342	3774678.299	384.64
LOCATION	L0012222	VOLUME	454941.350	3774681.419	384.69
LOCATION	L0012223	VOLUME	454941.357	3774684.539	384.74
LOCATION	L0012224	VOLUME	454941.364	3774687.659	384.79
LOCATION	L0012225	VOLUME	454941.371	3774690.779	384.84
LOCATION	L0012226	VOLUME	454941.378	3774693.899	384.89
LOCATION	L0012227	VOLUME	454941.386	3774697.019	384.93
LOCATION	L0012228	VOLUME	454941.393	3774700.139	384.98
LOCATION	L0012229	VOLUME	454941.400	3774703.259	385.03
LOCATION	L0012230	VOLUME	454941.407	3774706.379	385.08
LOCATION	L0012231	VOLUME	454941.414	3774709.499	385.13
LOCATION	L0012232	VOLUME	454941.422	3774712.619	385.18
LOCATION	L0012233	VOLUME	454941.429	3774715.739	385.23
LOCATION	L0012234	VOLUME	454941.436	3774718.859	385.28
LOCATION	L0012235	VOLUME	454941.443	3774721.979	385.32
LOCATION	L0012236	VOLUME	454941.450	3774725.099	385.37
LOCATION	L0012237	VOLUME	454941.458	3774728.219	385.42
LOCATION	L0012238	VOLUME	454941.465	3774731.339	385.47
LOCATION	L0012239	VOLUME	454941.472	3774734.459	385.52
LOCATION	L0012240	VOLUME	454941.479	3774737.579	385.57
LOCATION	L0012241	VOLUME	454941.486	3774740.699	385.62
LOCATION	L0012242	VOLUME	454941.493	3774743.819	385.67
LOCATION	L0012243	VOLUME	454941.501	3774746.939	385.72
LOCATION	L0012244	VOLUME	454941.508	3774750.059	385.77
LOCATION	L0012245	VOLUME	454941.515	3774753.179	385.82
LOCATION	L0012246	VOLUME	454941.522	3774756.299	385.87
LOCATION	L0012247	VOLUME	454941.529	3774759.419	385.92
LOCATION	L0012248	VOLUME	454941.537	3774762.539	385.97
LOCATION	L0012249	VOLUME	454941.544	3774765.659	386.02
LOCATION	L0012250	VOLUME	454941.551	3774768.779	386.07
LOCATION	L0012251	VOLUME	454941.558	3774771.899	386.13
LOCATION	L0012252	VOLUME	454941.565	3774775.019	386.18
LOCATION	L0012253	VOLUME	454941.573	3774778.139	386.23
LOCATION	L0012254	VOLUME	454941.580	3774781.259	386.28
LOCATION	L0012255	VOLUME	454941.587	3774784.379	386.33
LOCATION	L0012256	VOLUME	454941.594	3774787.499	386.37
LOCATION	L0012257	VOLUME	454941.601	3774790.619	386.42
LOCATION	L0012258	VOLUME	454941.608	3774793.739	386.47
LOCATION	L0012259	VOLUME	454941.616	3774796.859	386.52
LOCATION	L0012260	VOLUME	454941.623	3774799.979	386.56
LOCATION	L0012261	VOLUME	454941.630	3774803.099	386.61
LOCATION	L0012262	VOLUME	454941.637	3774806.219	386.66
LOCATION	L0012263	VOLUME	454941.644	3774809.339	386.70
LOCATION	L0012264	VOLUME	454941.652	3774812.459	386.75

LOCATION	L0012265	VOLUME	454941.659	3774815.579	386.80
LOCATION	L0012266	VOLUME	454941.666	3774818.699	386.84
LOCATION	L0012267	VOLUME	454941.673	3774821.819	386.88
LOCATION	L0012268	VOLUME	454941.680	3774824.939	386.92
LOCATION	L0012269	VOLUME	454941.688	3774828.059	386.96
LOCATION	L0012270	VOLUME	454941.695	3774831.179	387.00
LOCATION	L0012271	VOLUME	454941.702	3774834.299	387.03
LOCATION	L0012272	VOLUME	454941.709	3774837.419	387.07
LOCATION	L0012273	VOLUME	454941.716	3774840.539	387.11
LOCATION	L0012274	VOLUME	454941.723	3774843.659	387.15
LOCATION	L0012275	VOLUME	454941.731	3774846.779	387.19
LOCATION	L0012276	VOLUME	454941.738	3774849.899	387.24
LOCATION	L0012277	VOLUME	454941.745	3774853.019	387.28
LOCATION	L0012278	VOLUME	454941.752	3774856.139	387.33
LOCATION	L0012279	VOLUME	454941.759	3774859.259	387.38
LOCATION	L0012280	VOLUME	454941.767	3774862.379	387.42
LOCATION	L0012281	VOLUME	454941.774	3774865.499	387.47
LOCATION	L0012282	VOLUME	454941.781	3774868.619	387.52
LOCATION	L0012283	VOLUME	454941.788	3774871.739	387.56
LOCATION	L0012284	VOLUME	454941.795	3774874.859	387.61
LOCATION	L0012285	VOLUME	454941.803	3774877.979	387.66
LOCATION	L0012286	VOLUME	454941.810	3774881.099	387.71
LOCATION	L0012287	VOLUME	454941.817	3774884.219	387.76
LOCATION	L0012288	VOLUME	454941.824	3774887.339	387.82
LOCATION	L0012289	VOLUME	454941.831	3774890.459	387.87
LOCATION	L0012290	VOLUME	454941.839	3774893.579	387.92
LOCATION	L0012291	VOLUME	454941.877	3774896.698	387.97
LOCATION	L0012292	VOLUME	454941.951	3774899.817	388.02
LOCATION	L0012293	VOLUME	454942.026	3774902.937	388.06
LOCATION	L0012294	VOLUME	454942.100	3774906.056	388.11
LOCATION	L0012295	VOLUME	454942.174	3774909.175	388.15
LOCATION	L0012296	VOLUME	454942.248	3774912.294	388.20
LOCATION	L0012297	VOLUME	454942.323	3774915.413	388.24
LOCATION	L0012298	VOLUME	454942.397	3774918.532	388.29
LOCATION	L0012299	VOLUME	454942.471	3774921.651	388.34
LOCATION	L0012300	VOLUME	454942.545	3774924.770	388.38
LOCATION	L0012301	VOLUME	454942.620	3774927.889	388.43
LOCATION	L0012302	VOLUME	454942.694	3774931.009	388.49
LOCATION	L0012303	VOLUME	454942.768	3774934.128	388.54
LOCATION	L0012304	VOLUME	454942.843	3774937.247	388.59
LOCATION	L0012305	VOLUME	454942.917	3774940.366	388.65
LOCATION	L0012306	VOLUME	454942.991	3774943.485	388.70
LOCATION	L0012307	VOLUME	454943.065	3774946.604	388.75
LOCATION	L0012308	VOLUME	454943.140	3774949.723	388.80
LOCATION	L0012309	VOLUME	454943.214	3774952.842	388.85
LOCATION	L0012310	VOLUME	454943.288	3774955.962	388.90
LOCATION	L0012311	VOLUME	454943.362	3774959.081	388.95
LOCATION	L0012312	VOLUME	454943.437	3774962.200	388.99
LOCATION	L0012313	VOLUME	454943.511	3774965.319	389.04
LOCATION	L0012314	VOLUME	454943.585	3774968.438	389.08

LOCATION	L0012315	VOLUME	454943.659	3774971.557	389.13
LOCATION	L0012316	VOLUME	454943.734	3774974.676	389.17
LOCATION	L0012317	VOLUME	454943.808	3774977.795	389.22
LOCATION	L0012318	VOLUME	454943.882	3774980.914	389.27
LOCATION	L0012319	VOLUME	454943.957	3774984.034	389.31
LOCATION	L0012320	VOLUME	454944.031	3774987.153	389.36
LOCATION	L0012321	VOLUME	454944.105	3774990.272	389.41
LOCATION	L0012322	VOLUME	454944.179	3774993.391	389.45
LOCATION	L0012323	VOLUME	454944.254	3774996.510	389.50
LOCATION	L0012324	VOLUME	454944.328	3774999.629	389.55
LOCATION	L0012325	VOLUME	454944.402	3775002.748	389.61
LOCATION	L0012326	VOLUME	454944.476	3775005.867	389.66
LOCATION	L0012327	VOLUME	454944.551	3775008.986	389.72
LOCATION	L0012328	VOLUME	454944.625	3775012.106	389.78
LOCATION	L0012329	VOLUME	454944.699	3775015.225	389.84
LOCATION	L0012330	VOLUME	454944.773	3775018.344	389.90
LOCATION	L0012331	VOLUME	454944.848	3775021.463	389.96
LOCATION	L0012332	VOLUME	454944.922	3775024.582	390.01
LOCATION	L0012333	VOLUME	454944.996	3775027.701	390.07
LOCATION	L0012334	VOLUME	454945.070	3775030.820	390.12
LOCATION	L0012335	VOLUME	454945.145	3775033.939	390.17
LOCATION	L0012336	VOLUME	454945.219	3775037.059	390.21
LOCATION	L0012337	VOLUME	454945.293	3775040.178	390.26
LOCATION	L0012338	VOLUME	454945.368	3775043.297	390.31
LOCATION	L0012339	VOLUME	454945.442	3775046.416	390.36
LOCATION	L0012340	VOLUME	454945.516	3775049.535	390.40
LOCATION	L0012341	VOLUME	454945.590	3775052.654	390.45
LOCATION	L0012342	VOLUME	454945.665	3775055.773	390.50
LOCATION	L0012343	VOLUME	454945.739	3775058.892	390.55
LOCATION	L0012344	VOLUME	454945.813	3775062.011	390.60
LOCATION	L0012345	VOLUME	454945.887	3775065.131	390.65
LOCATION	L0012346	VOLUME	454945.962	3775068.250	390.70
LOCATION	L0012347	VOLUME	454946.036	3775071.369	390.75
LOCATION	L0012348	VOLUME	454946.110	3775074.488	390.79
LOCATION	L0012349	VOLUME	454946.184	3775077.607	390.84
LOCATION	L0012350	VOLUME	454946.259	3775080.726	390.88
LOCATION	L0012351	VOLUME	454946.333	3775083.845	390.93
LOCATION	L0012352	VOLUME	454946.407	3775086.964	390.98
LOCATION	L0012353	VOLUME	454946.482	3775090.083	391.02
LOCATION	L0012354	VOLUME	454946.556	3775093.203	391.07
LOCATION	L0012355	VOLUME	454946.630	3775096.322	391.12
LOCATION	L0012356	VOLUME	454946.704	3775099.441	391.17
LOCATION	L0012357	VOLUME	454946.779	3775102.560	391.22
LOCATION	L0012358	VOLUME	454946.853	3775105.679	391.27
LOCATION	L0012359	VOLUME	454946.927	3775108.798	391.32
LOCATION	L0012360	VOLUME	454947.001	3775111.917	391.36
LOCATION	L0012361	VOLUME	454947.076	3775115.036	391.41
LOCATION	L0012362	VOLUME	454947.150	3775118.156	391.46
LOCATION	L0012363	VOLUME	454947.224	3775121.275	391.50
LOCATION	L0012364	VOLUME	454947.298	3775124.394	391.55

LOCATION	L0012365	VOLUME	454947.373	3775127.513	391.60
LOCATION	L0012366	VOLUME	454947.447	3775130.632	391.64
LOCATION	L0012367	VOLUME	454947.521	3775133.751	391.69
LOCATION	L0012368	VOLUME	454947.595	3775136.870	391.74
LOCATION	L0012369	VOLUME	454947.670	3775139.989	391.79
LOCATION	L0012370	VOLUME	454947.744	3775143.108	391.84
LOCATION	L0012371	VOLUME	454947.818	3775146.228	391.88
LOCATION	L0012372	VOLUME	454947.893	3775149.347	391.93
LOCATION	L0012373	VOLUME	454947.967	3775152.466	391.97
LOCATION	L0012374	VOLUME	454948.041	3775155.585	392.01
LOCATION	L0012375	VOLUME	454948.115	3775158.704	392.05
LOCATION	L0012376	VOLUME	454948.190	3775161.823	392.09
LOCATION	L0012377	VOLUME	454948.264	3775164.942	392.13
LOCATION	L0012378	VOLUME	454948.338	3775168.061	392.17
LOCATION	L0012379	VOLUME	454948.412	3775171.181	392.21
LOCATION	L0012380	VOLUME	454948.487	3775174.300	392.25
LOCATION	L0012381	VOLUME	454948.561	3775177.419	392.29
LOCATION	L0012382	VOLUME	454948.635	3775180.538	392.34
LOCATION	L0012383	VOLUME	454948.709	3775183.657	392.38
LOCATION	L0012384	VOLUME	454948.784	3775186.776	392.43
LOCATION	L0012385	VOLUME	454948.858	3775189.895	392.47
LOCATION	L0012386	VOLUME	454948.932	3775193.014	392.52
LOCATION	L0012387	VOLUME	454949.007	3775196.133	392.57
LOCATION	L0012388	VOLUME	454949.081	3775199.253	392.61
LOCATION	L0012389	VOLUME	454949.155	3775202.372	392.66
LOCATION	L0012390	VOLUME	454949.229	3775205.491	392.71
LOCATION	L0012391	VOLUME	454949.304	3775208.610	392.76
LOCATION	L0012392	VOLUME	454949.378	3775211.729	392.81
LOCATION	L0012393	VOLUME	454949.452	3775214.848	392.86
LOCATION	L0012394	VOLUME	454949.526	3775217.967	392.92
LOCATION	L0012395	VOLUME	454949.601	3775221.086	392.97
LOCATION	L0012396	VOLUME	454949.675	3775224.205	393.03
LOCATION	L0012397	VOLUME	454949.749	3775227.325	393.09
LOCATION	L0012398	VOLUME	454949.823	3775230.444	393.15
LOCATION	L0012399	VOLUME	454949.898	3775233.563	393.20
LOCATION	L0012400	VOLUME	454949.972	3775236.682	393.26
LOCATION	L0012401	VOLUME	454950.046	3775239.801	393.32
LOCATION	L0012402	VOLUME	454950.120	3775242.920	393.39
LOCATION	L0012403	VOLUME	454950.195	3775246.039	393.45
LOCATION	L0012404	VOLUME	454950.269	3775249.158	393.51
LOCATION	L0012405	VOLUME	454950.343	3775252.278	393.58
LOCATION	L0012406	VOLUME	454950.418	3775255.397	393.64
LOCATION	L0012407	VOLUME	454950.492	3775258.516	393.71
LOCATION	L0012408	VOLUME	454950.566	3775261.635	393.78
LOCATION	L0012409	VOLUME	454950.640	3775264.754	393.85
LOCATION	L0012410	VOLUME	454950.715	3775267.873	393.92
LOCATION	L0012411	VOLUME	454950.789	3775270.992	394.00
LOCATION	L0012412	VOLUME	454950.863	3775274.111	394.07
LOCATION	L0012413	VOLUME	454950.937	3775277.230	394.15
LOCATION	L0012414	VOLUME	454951.012	3775280.350	394.22

LOCATION	L0012415	VOLUME	454951.086	3775283.469	394.30
LOCATION	L0012416	VOLUME	454951.160	3775286.588	394.37
LOCATION	L0012417	VOLUME	454951.234	3775289.707	394.45
LOCATION	L0012418	VOLUME	454951.309	3775292.826	394.52
LOCATION	L0012419	VOLUME	454951.383	3775295.945	394.60
LOCATION	L0012420	VOLUME	454951.457	3775299.064	394.67
LOCATION	L0012421	VOLUME	454951.532	3775302.183	394.74
LOCATION	L0012422	VOLUME	454951.606	3775305.303	394.81
LOCATION	L0012423	VOLUME	454951.680	3775308.422	394.87
LOCATION	L0012424	VOLUME	454951.754	3775311.541	394.94
LOCATION	L0012425	VOLUME	454951.829	3775314.660	395.00
LOCATION	L0012426	VOLUME	454951.903	3775317.779	395.07
LOCATION	L0012427	VOLUME	454951.977	3775320.898	395.14
LOCATION	L0012428	VOLUME	454952.051	3775324.017	395.20
LOCATION	L0012429	VOLUME	454952.126	3775327.136	395.27
LOCATION	L0012430	VOLUME	454952.200	3775330.255	395.33
LOCATION	L0012431	VOLUME	454952.274	3775333.375	395.40
LOCATION	L0012432	VOLUME	454952.348	3775336.494	395.46
LOCATION	L0012433	VOLUME	454952.423	3775339.613	395.52
LOCATION	L0012434	VOLUME	454952.497	3775342.732	395.58
LOCATION	L0012435	VOLUME	454952.571	3775345.851	395.64
LOCATION	L0012436	VOLUME	454952.645	3775348.970	395.69
LOCATION	L0012437	VOLUME	454952.720	3775352.089	395.72
LOCATION	L0012438	VOLUME	454952.794	3775355.208	395.76
LOCATION	L0012439	VOLUME	454952.868	3775358.327	395.80
LOCATION	L0012440	VOLUME	454952.943	3775361.447	395.79
LOCATION	L0012441	VOLUME	454953.017	3775364.566	395.78
LOCATION	L0012442	VOLUME	454953.091	3775367.685	395.77
LOCATION	L0012443	VOLUME	454953.165	3775370.804	395.74
LOCATION	L0012444	VOLUME	454953.225	3775373.923	395.71
LOCATION	L0012445	VOLUME	454953.260	3775377.043	395.67
LOCATION	L0012446	VOLUME	454953.295	3775380.163	395.64
LOCATION	L0012447	VOLUME	454953.330	3775383.283	395.62
LOCATION	L0012448	VOLUME	454953.365	3775386.403	395.59
LOCATION	L0012449	VOLUME	454953.399	3775389.522	395.57
LOCATION	L0012450	VOLUME	454953.434	3775392.642	395.55
LOCATION	L0012451	VOLUME	454953.469	3775395.762	395.54
LOCATION	L0012452	VOLUME	454953.504	3775398.882	395.52
LOCATION	L0012453	VOLUME	454953.539	3775402.002	395.51
LOCATION	L0012454	VOLUME	454953.573	3775405.121	395.50
LOCATION	L0012455	VOLUME	454953.608	3775408.241	395.48
LOCATION	L0012456	VOLUME	454953.643	3775411.361	395.48
LOCATION	L0012457	VOLUME	454953.678	3775414.481	395.47
LOCATION	L0012458	VOLUME	454953.712	3775417.601	395.47
LOCATION	L0012459	VOLUME	454953.747	3775420.720	395.47
LOCATION	L0012460	VOLUME	454953.782	3775423.840	395.48
LOCATION	L0012461	VOLUME	454953.817	3775426.960	395.49
LOCATION	L0012462	VOLUME	454953.852	3775430.080	395.49
LOCATION	L0012463	VOLUME	454953.886	3775433.200	395.51
LOCATION	L0012464	VOLUME	454953.921	3775436.319	395.52

LOCATION	L0012465	VOLUME	454953.956	3775439.439	395.53
LOCATION	L0012466	VOLUME	454953.991	3775442.559	395.55
LOCATION	L0012467	VOLUME	454954.026	3775445.679	395.57
LOCATION	L0012468	VOLUME	454954.060	3775448.799	395.60
LOCATION	L0012469	VOLUME	454954.095	3775451.918	395.62
LOCATION	L0012470	VOLUME	454954.130	3775455.038	395.65
LOCATION	L0012471	VOLUME	454954.165	3775458.158	395.68
LOCATION	L0012472	VOLUME	454954.200	3775461.278	395.71
LOCATION	L0012473	VOLUME	454954.234	3775464.398	395.74
LOCATION	L0012474	VOLUME	454954.269	3775467.517	395.77
LOCATION	L0012475	VOLUME	454954.304	3775470.637	395.81
LOCATION	L0012476	VOLUME	454954.339	3775473.757	395.84
LOCATION	L0012477	VOLUME	454954.374	3775476.877	395.87
LOCATION	L0012478	VOLUME	454954.408	3775479.997	395.90
LOCATION	L0012479	VOLUME	454954.443	3775483.117	395.93
LOCATION	L0012480	VOLUME	454954.478	3775486.236	395.96
LOCATION	L0012481	VOLUME	454954.513	3775489.356	395.99
LOCATION	L0012482	VOLUME	454954.548	3775492.476	396.02
LOCATION	L0012483	VOLUME	454954.582	3775495.596	396.05
LOCATION	L0012484	VOLUME	454954.617	3775498.716	396.08
LOCATION	L0012485	VOLUME	454954.652	3775501.835	396.11
LOCATION	L0012486	VOLUME	454954.687	3775504.955	396.14
LOCATION	L0012487	VOLUME	454954.721	3775508.075	396.17
LOCATION	L0012488	VOLUME	454954.756	3775511.195	396.20
LOCATION	L0012489	VOLUME	454954.791	3775514.315	396.23
LOCATION	L0012490	VOLUME	454954.826	3775517.434	396.26
LOCATION	L0012491	VOLUME	454954.861	3775520.554	396.29
LOCATION	L0012492	VOLUME	454954.895	3775523.674	396.32
LOCATION	L0012493	VOLUME	454954.930	3775526.794	396.35
LOCATION	L0012494	VOLUME	454954.965	3775529.914	396.38
LOCATION	L0012495	VOLUME	454955.000	3775533.033	396.41
LOCATION	L0012496	VOLUME	454955.035	3775536.153	396.45
LOCATION	L0012497	VOLUME	454955.069	3775539.273	396.48
LOCATION	L0012498	VOLUME	454955.104	3775542.393	396.52
LOCATION	L0012499	VOLUME	454955.139	3775545.513	396.55
LOCATION	L0012500	VOLUME	454955.174	3775548.632	396.58
LOCATION	L0012501	VOLUME	454955.209	3775551.752	396.61
LOCATION	L0012502	VOLUME	454955.243	3775554.872	396.65
LOCATION	L0012503	VOLUME	454955.278	3775557.992	396.68
LOCATION	L0012504	VOLUME	454955.313	3775561.112	396.70
LOCATION	L0012505	VOLUME	454955.348	3775564.231	396.74
LOCATION	L0012506	VOLUME	454955.383	3775567.351	396.78
LOCATION	L0012507	VOLUME	454955.417	3775570.471	396.82
LOCATION	L0012508	VOLUME	454955.452	3775573.591	396.87
LOCATION	L0012509	VOLUME	454955.487	3775576.711	396.92
LOCATION	L0012510	VOLUME	454955.522	3775579.831	396.97
LOCATION	L0012511	VOLUME	454955.557	3775582.950	397.02
LOCATION	L0012512	VOLUME	454955.591	3775586.070	397.07
LOCATION	L0012513	VOLUME	454955.626	3775589.190	397.13
LOCATION	L0012514	VOLUME	454955.661	3775592.310	397.19

LOCATION	L0012515	VOLUME	454955.696	3775595.430	397.25
LOCATION	L0012516	VOLUME	454955.730	3775598.549	397.31
LOCATION	L0012517	VOLUME	454955.765	3775601.669	397.38
LOCATION	L0012518	VOLUME	454955.800	3775604.789	397.45
LOCATION	L0012519	VOLUME	454955.835	3775607.909	397.52
LOCATION	L0012520	VOLUME	454955.870	3775611.029	397.59
LOCATION	L0012521	VOLUME	454955.904	3775614.148	397.66
LOCATION	L0012522	VOLUME	454955.939	3775617.268	397.72
LOCATION	L0012523	VOLUME	454955.974	3775620.388	397.78
LOCATION	L0012524	VOLUME	454956.009	3775623.508	397.85
LOCATION	L0012525	VOLUME	454956.044	3775626.628	397.91
LOCATION	L0012526	VOLUME	454956.078	3775629.747	397.97
LOCATION	L0012527	VOLUME	454956.113	3775632.867	398.03
LOCATION	L0012528	VOLUME	454956.148	3775635.987	398.09
LOCATION	L0012529	VOLUME	454956.183	3775639.107	398.15
LOCATION	L0012530	VOLUME	454956.218	3775642.227	398.22
LOCATION	L0012531	VOLUME	454956.252	3775645.346	398.28
LOCATION	L0012532	VOLUME	454956.287	3775648.466	398.35
LOCATION	L0012533	VOLUME	454956.322	3775651.586	398.42
LOCATION	L0012534	VOLUME	454956.357	3775654.706	398.49
LOCATION	L0012535	VOLUME	454956.392	3775657.826	398.56
LOCATION	L0012536	VOLUME	454956.426	3775660.945	398.63
LOCATION	L0012537	VOLUME	454956.461	3775664.065	398.71
LOCATION	L0012538	VOLUME	454956.496	3775667.185	398.78
LOCATION	L0012539	VOLUME	454956.531	3775670.305	398.85
LOCATION	L0012540	VOLUME	454956.566	3775673.425	398.93
LOCATION	L0012541	VOLUME	454956.600	3775676.544	399.00
LOCATION	L0012542	VOLUME	454956.635	3775679.664	399.07
LOCATION	L0012543	VOLUME	454956.670	3775682.784	399.14
LOCATION	L0012544	VOLUME	454956.705	3775685.904	399.21
LOCATION	L0012545	VOLUME	454956.739	3775689.024	399.28
LOCATION	L0012546	VOLUME	454956.774	3775692.144	399.35
LOCATION	L0012547	VOLUME	454956.809	3775695.263	399.43
LOCATION	L0012548	VOLUME	454956.844	3775698.383	399.50
LOCATION	L0012549	VOLUME	454956.879	3775701.503	399.57
LOCATION	L0012550	VOLUME	454956.913	3775704.623	399.64
LOCATION	L0012551	VOLUME	454956.948	3775707.743	399.71
LOCATION	L0012552	VOLUME	454956.983	3775710.862	399.78
LOCATION	L0012553	VOLUME	454957.018	3775713.982	399.84
LOCATION	L0012554	VOLUME	454957.053	3775717.102	399.91
LOCATION	L0012555	VOLUME	454957.087	3775720.222	399.95
LOCATION	L0012556	VOLUME	454957.122	3775723.342	399.99
LOCATION	L0012557	VOLUME	454957.157	3775726.461	400.03
LOCATION	L0012558	VOLUME	454957.192	3775729.581	400.05
LOCATION	L0012559	VOLUME	454957.227	3775732.701	400.06
LOCATION	L0012560	VOLUME	454957.261	3775735.821	400.07
LOCATION	L0012561	VOLUME	454957.296	3775738.941	400.08
LOCATION	L0012562	VOLUME	454957.331	3775742.060	400.08
LOCATION	L0012563	VOLUME	454957.366	3775745.180	400.08
LOCATION	L0012564	VOLUME	454957.401	3775748.300	400.07

LOCATION	L0012565	VOLUME	454957.435	3775751.420	400.09
LOCATION	L0012566	VOLUME	454957.470	3775754.540	400.10
LOCATION	L0012567	VOLUME	454957.505	3775757.659	400.11
LOCATION	L0012568	VOLUME	454957.540	3775760.779	400.14
LOCATION	L0012569	VOLUME	454957.575	3775763.899	400.17
LOCATION	L0012570	VOLUME	454957.609	3775767.019	400.21
LOCATION	L0012571	VOLUME	454957.644	3775770.139	400.24
LOCATION	L0012572	VOLUME	454957.679	3775773.258	400.29
LOCATION	L0012573	VOLUME	454957.714	3775776.378	400.33
LOCATION	L0012574	VOLUME	454957.749	3775779.498	400.38
LOCATION	L0012575	VOLUME	454957.783	3775782.618	400.44
LOCATION	L0012576	VOLUME	454957.818	3775785.738	400.51
LOCATION	L0012577	VOLUME	454957.853	3775788.858	400.57
LOCATION	L0012578	VOLUME	454957.888	3775791.977	400.64
LOCATION	L0012579	VOLUME	454957.922	3775795.097	400.71
LOCATION	L0012580	VOLUME	454957.957	3775798.217	400.79
LOCATION	L0012581	VOLUME	454957.992	3775801.337	400.86
LOCATION	L0012582	VOLUME	454958.027	3775804.457	400.94
LOCATION	L0012583	VOLUME	454958.062	3775807.576	401.01
LOCATION	L0012584	VOLUME	454958.096	3775810.696	401.09
LOCATION	L0012585	VOLUME	454958.131	3775813.816	401.16
LOCATION	L0012586	VOLUME	454958.166	3775816.936	401.23
LOCATION	L0012587	VOLUME	454958.201	3775820.056	401.31
LOCATION	L0012588	VOLUME	454958.236	3775823.175	401.38
LOCATION	L0012589	VOLUME	454958.270	3775826.295	401.45
LOCATION	L0012590	VOLUME	454958.305	3775829.415	401.53
LOCATION	L0012591	VOLUME	454958.340	3775832.535	401.60
LOCATION	L0012592	VOLUME	454958.375	3775835.655	401.68
LOCATION	L0012593	VOLUME	454958.410	3775838.774	401.75
LOCATION	L0012594	VOLUME	454958.444	3775841.894	401.82
LOCATION	L0012595	VOLUME	454958.479	3775845.014	401.90
LOCATION	L0012596	VOLUME	454958.514	3775848.134	401.97
LOCATION	L0012597	VOLUME	454958.549	3775851.254	402.04
LOCATION	L0012598	VOLUME	454958.584	3775854.373	402.12
LOCATION	L0012599	VOLUME	454958.618	3775857.493	402.19
LOCATION	L0012600	VOLUME	454958.653	3775860.613	402.26
LOCATION	L0012601	VOLUME	454958.688	3775863.733	402.33
LOCATION	L0012602	VOLUME	454958.723	3775866.853	402.39
LOCATION	L0012603	VOLUME	454958.758	3775869.972	402.45
LOCATION	L0012604	VOLUME	454958.792	3775873.092	402.51
LOCATION	L0012605	VOLUME	454958.827	3775876.212	402.57
LOCATION	L0012606	VOLUME	454958.862	3775879.332	402.62
LOCATION	L0012607	VOLUME	454958.897	3775882.452	402.68
LOCATION	L0012608	VOLUME	454958.931	3775885.571	402.73
LOCATION	L0012609	VOLUME	454958.966	3775888.691	402.78
LOCATION	L0012610	VOLUME	454959.001	3775891.811	402.83
LOCATION	L0012611	VOLUME	454959.036	3775894.931	402.88
LOCATION	L0012612	VOLUME	454959.071	3775898.051	402.93
LOCATION	L0012613	VOLUME	454959.105	3775901.171	402.98
LOCATION	L0012614	VOLUME	454959.140	3775904.290	403.03

LOCATION	L0012615	VOLUME	454959.175	3775907.410	403.09
LOCATION	L0012616	VOLUME	454959.210	3775910.530	403.15
LOCATION	L0012617	VOLUME	454959.245	3775913.650	403.21
LOCATION	L0012618	VOLUME	454959.279	3775916.770	403.27
LOCATION	L0012619	VOLUME	454959.314	3775919.889	403.33
LOCATION	L0012620	VOLUME	454959.349	3775923.009	403.39
LOCATION	L0012621	VOLUME	454959.384	3775926.129	403.45
LOCATION	L0012622	VOLUME	454959.419	3775929.249	403.51
LOCATION	L0012623	VOLUME	454959.453	3775932.369	403.57
LOCATION	L0012624	VOLUME	454959.488	3775935.488	403.62
LOCATION	L0012625	VOLUME	454959.523	3775938.608	403.67
LOCATION	L0012626	VOLUME	454959.558	3775941.728	403.73
LOCATION	L0012627	VOLUME	454959.593	3775944.848	403.78
LOCATION	L0012628	VOLUME	454959.627	3775947.968	403.83
LOCATION	L0012629	VOLUME	454959.662	3775951.087	403.89
LOCATION	L0012630	VOLUME	454959.697	3775954.207	403.94
LOCATION	L0012631	VOLUME	454959.732	3775957.327	403.99
LOCATION	L0012632	VOLUME	454959.767	3775960.447	404.05
LOCATION	L0012633	VOLUME	454959.801	3775963.567	404.10
LOCATION	L0012634	VOLUME	454959.836	3775966.686	404.15
LOCATION	L0012635	VOLUME	454959.871	3775969.806	404.20
LOCATION	L0012636	VOLUME	454959.906	3775972.926	404.26
LOCATION	L0012637	VOLUME	454959.940	3775976.046	404.31
LOCATION	L0012638	VOLUME	454959.975	3775979.166	404.36
LOCATION	L0012639	VOLUME	454960.010	3775982.285	404.42
LOCATION	L0012640	VOLUME	454960.045	3775985.405	404.47
LOCATION	L0012641	VOLUME	454960.080	3775988.525	404.53
LOCATION	L0012642	VOLUME	454960.114	3775991.645	404.58
LOCATION	L0012643	VOLUME	454960.149	3775994.765	404.64
LOCATION	L0012644	VOLUME	454960.184	3775997.885	404.70
LOCATION	L0012645	VOLUME	454960.219	3776001.004	404.75
LOCATION	L0012646	VOLUME	454960.254	3776004.124	404.81
LOCATION	L0012647	VOLUME	454960.288	3776007.244	404.87
LOCATION	L0012648	VOLUME	454960.323	3776010.364	404.92
LOCATION	L0012649	VOLUME	454960.358	3776013.484	404.98
LOCATION	L0012650	VOLUME	454960.393	3776016.603	405.03
LOCATION	L0012651	VOLUME	454960.428	3776019.723	405.08
LOCATION	L0012652	VOLUME	454960.462	3776022.843	405.13
LOCATION	L0012653	VOLUME	454960.497	3776025.963	405.19
LOCATION	L0012654	VOLUME	454960.532	3776029.083	405.24
LOCATION	L0012655	VOLUME	454960.567	3776032.202	405.29
LOCATION	L0012656	VOLUME	454960.602	3776035.322	405.34
LOCATION	L0012657	VOLUME	454960.636	3776038.442	405.40
LOCATION	L0012658	VOLUME	454960.671	3776041.562	405.46
LOCATION	L0012659	VOLUME	454960.706	3776044.682	405.52
LOCATION	L0012660	VOLUME	454960.741	3776047.801	405.58
LOCATION	L0012661	VOLUME	454960.776	3776050.921	405.65
LOCATION	L0012662	VOLUME	454960.796	3776054.041	405.73
LOCATION	L0012663	VOLUME	454960.803	3776057.161	405.80
LOCATION	L0012664	VOLUME	454960.810	3776060.281	405.87

LOCATION	L0012665	VOLUME	454960.816	3776063.401	405.94
LOCATION	L0012666	VOLUME	454960.823	3776066.521	406.02
LOCATION	L0012667	VOLUME	454960.830	3776069.641	406.09
LOCATION	L0012668	VOLUME	454960.836	3776072.761	406.17
LOCATION	L0012669	VOLUME	454960.843	3776075.881	406.24
LOCATION	L0012670	VOLUME	454960.850	3776079.001	406.32
LOCATION	L0012671	VOLUME	454960.856	3776082.121	406.39
LOCATION	L0012672	VOLUME	454960.863	3776085.241	406.47
LOCATION	L0012673	VOLUME	454960.870	3776088.361	406.54
LOCATION	L0012674	VOLUME	454960.876	3776091.481	406.61
LOCATION	L0012675	VOLUME	454960.883	3776094.601	406.69
LOCATION	L0012676	VOLUME	454960.890	3776097.721	406.76
LOCATION	L0012677	VOLUME	454960.896	3776100.841	406.83
LOCATION	L0012678	VOLUME	454960.903	3776103.961	406.90
LOCATION	L0012679	VOLUME	454960.910	3776107.081	406.97
LOCATION	L0012680	VOLUME	454960.916	3776110.201	407.04
LOCATION	L0012681	VOLUME	454960.923	3776113.321	407.11
LOCATION	L0012682	VOLUME	454960.929	3776116.441	407.19
LOCATION	L0012683	VOLUME	454960.936	3776119.561	407.25
LOCATION	L0012684	VOLUME	454960.943	3776122.681	407.31
LOCATION	L0012685	VOLUME	454960.949	3776125.801	407.37
LOCATION	L0012686	VOLUME	454960.956	3776128.921	407.42
LOCATION	L0012687	VOLUME	454960.963	3776132.041	407.46
LOCATION	L0012688	VOLUME	454960.969	3776135.161	407.50
LOCATION	L0012689	VOLUME	454960.976	3776138.281	407.54
LOCATION	L0012690	VOLUME	454960.983	3776141.401	407.59
LOCATION	L0012691	VOLUME	454960.989	3776144.521	407.63
LOCATION	L0012692	VOLUME	454960.996	3776147.641	407.67
LOCATION	L0012693	VOLUME	454961.003	3776150.761	407.72
LOCATION	L0012694	VOLUME	454961.009	3776153.881	407.77
LOCATION	L0012695	VOLUME	454961.016	3776157.001	407.82
LOCATION	L0012696	VOLUME	454961.023	3776160.121	407.87
LOCATION	L0012697	VOLUME	454961.029	3776163.241	407.92
LOCATION	L0012698	VOLUME	454961.036	3776166.361	407.97
LOCATION	L0012699	VOLUME	454961.043	3776169.481	408.02
LOCATION	L0012700	VOLUME	454961.049	3776172.601	408.07
LOCATION	L0012701	VOLUME	454961.056	3776175.721	408.12
LOCATION	L0012702	VOLUME	454961.063	3776178.841	408.17
LOCATION	L0012703	VOLUME	454961.069	3776181.961	408.22
LOCATION	L0012704	VOLUME	454961.076	3776185.081	408.27
LOCATION	L0012705	VOLUME	454961.082	3776188.201	408.32
LOCATION	L0012706	VOLUME	454961.089	3776191.321	408.37
LOCATION	L0012707	VOLUME	454961.096	3776194.441	408.42
LOCATION	L0012708	VOLUME	454961.102	3776197.561	408.47
LOCATION	L0012709	VOLUME	454961.109	3776200.681	408.52
LOCATION	L0012710	VOLUME	454961.116	3776203.801	408.57
LOCATION	L0012711	VOLUME	454961.122	3776206.921	408.63
LOCATION	L0012712	VOLUME	454961.129	3776210.041	408.68
LOCATION	L0012713	VOLUME	454961.136	3776213.161	408.73
LOCATION	L0012714	VOLUME	454961.142	3776216.281	408.78

LOCATION	L0012715	VOLUME	454961.149	3776219.401	408.84
LOCATION	L0012716	VOLUME	454961.156	3776222.521	408.89
LOCATION	L0012717	VOLUME	454961.162	3776225.641	408.94
LOCATION	L0012718	VOLUME	454961.169	3776228.761	408.99
LOCATION	L0012719	VOLUME	454961.176	3776231.881	409.05
LOCATION	L0012720	VOLUME	454961.182	3776235.001	409.10
LOCATION	L0012721	VOLUME	454961.189	3776238.121	409.15
LOCATION	L0012722	VOLUME	454961.196	3776241.241	409.20
LOCATION	L0012723	VOLUME	454961.202	3776244.361	409.25
LOCATION	L0012724	VOLUME	454961.209	3776247.481	409.30
LOCATION	L0012725	VOLUME	454961.216	3776250.601	409.35
LOCATION	L0012726	VOLUME	454961.222	3776253.721	409.39
LOCATION	L0012727	VOLUME	454961.229	3776256.841	409.44
LOCATION	L0012728	VOLUME	454961.235	3776259.961	409.49
LOCATION	L0012729	VOLUME	454961.242	3776263.081	409.54
LOCATION	L0012730	VOLUME	454961.249	3776266.201	409.59
LOCATION	L0012731	VOLUME	454961.255	3776269.321	409.63
LOCATION	L0012732	VOLUME	454961.262	3776272.441	409.68
LOCATION	L0012733	VOLUME	454961.269	3776275.561	409.73
LOCATION	L0012734	VOLUME	454961.275	3776278.681	409.77
LOCATION	L0012735	VOLUME	454961.282	3776281.801	409.82
LOCATION	L0012736	VOLUME	454961.289	3776284.921	409.86
LOCATION	L0012737	VOLUME	454961.295	3776288.041	409.91
LOCATION	L0012738	VOLUME	454961.302	3776291.161	409.96
LOCATION	L0012739	VOLUME	454961.309	3776294.281	410.00
LOCATION	L0012740	VOLUME	454961.315	3776297.401	410.05
LOCATION	L0012741	VOLUME	454961.322	3776300.521	410.10
LOCATION	L0012742	VOLUME	454961.329	3776303.641	410.15
LOCATION	L0012743	VOLUME	454961.335	3776306.761	410.20
LOCATION	L0012744	VOLUME	454961.342	3776309.881	410.25
LOCATION	L0012745	VOLUME	454961.349	3776313.001	410.30
LOCATION	L0012746	VOLUME	454961.355	3776316.121	410.35
LOCATION	L0012747	VOLUME	454961.362	3776319.241	410.40
LOCATION	L0012748	VOLUME	454961.369	3776322.360	410.45
LOCATION	L0012749	VOLUME	454961.375	3776325.480	410.50
LOCATION	L0012750	VOLUME	454961.382	3776328.600	410.55
LOCATION	L0012751	VOLUME	454961.388	3776331.720	410.59
LOCATION	L0012752	VOLUME	454961.395	3776334.840	410.64
LOCATION	L0012753	VOLUME	454961.402	3776337.960	410.70
LOCATION	L0012754	VOLUME	454961.408	3776341.080	410.76
LOCATION	L0012755	VOLUME	454961.415	3776344.200	410.82
LOCATION	L0012756	VOLUME	454961.422	3776347.320	410.90
LOCATION	L0012757	VOLUME	454961.428	3776350.440	410.99
LOCATION	L0012758	VOLUME	454961.435	3776353.560	411.08
LOCATION	L0012759	VOLUME	454961.442	3776356.680	411.14
LOCATION	L0012760	VOLUME	454961.448	3776359.800	411.18
LOCATION	L0012761	VOLUME	454961.455	3776362.920	411.22
LOCATION	L0012762	VOLUME	454961.462	3776366.040	411.26
LOCATION	L0012763	VOLUME	454961.468	3776369.160	411.29
LOCATION	L0012764	VOLUME	454961.475	3776372.280	411.32

LOCATION	L0012765	VOLUME	454961.482	3776375.400	411.36
LOCATION	L0012766	VOLUME	454961.488	3776378.520	411.39
LOCATION	L0012767	VOLUME	454961.495	3776381.640	411.43
LOCATION	L0012768	VOLUME	454961.502	3776384.760	411.47
LOCATION	L0012769	VOLUME	454961.508	3776387.880	411.50
LOCATION	L0012770	VOLUME	454961.515	3776391.000	411.54
LOCATION	L0012771	VOLUME	454961.522	3776394.120	411.58
LOCATION	L0012772	VOLUME	454961.528	3776397.240	411.61
LOCATION	L0012773	VOLUME	454961.535	3776400.360	411.65
LOCATION	L0012774	VOLUME	454961.541	3776403.480	411.68
LOCATION	L0012775	VOLUME	454961.548	3776406.600	411.71
LOCATION	L0012776	VOLUME	454961.555	3776409.720	411.74
LOCATION	L0012777	VOLUME	454961.561	3776412.840	411.78
LOCATION	L0012778	VOLUME	454961.568	3776415.960	411.81
LOCATION	L0012779	VOLUME	454961.575	3776419.080	411.84
LOCATION	L0012780	VOLUME	454961.581	3776422.200	411.88
LOCATION	L0012781	VOLUME	454961.588	3776425.320	411.92
LOCATION	L0012782	VOLUME	454961.595	3776428.440	411.95
LOCATION	L0012783	VOLUME	454961.601	3776431.560	411.99
LOCATION	L0012784	VOLUME	454961.608	3776434.680	412.03
LOCATION	L0012785	VOLUME	454961.615	3776437.800	412.07
LOCATION	L0012786	VOLUME	454961.621	3776440.920	412.12
LOCATION	L0012787	VOLUME	454961.628	3776444.040	412.16
LOCATION	L0012788	VOLUME	454961.635	3776447.160	412.20
LOCATION	L0012789	VOLUME	454961.641	3776450.280	412.25
LOCATION	L0012790	VOLUME	454961.648	3776453.400	412.30
LOCATION	L0012791	VOLUME	454961.655	3776456.520	412.35
LOCATION	L0012792	VOLUME	454961.661	3776459.640	412.40
LOCATION	L0012793	VOLUME	454961.668	3776462.760	412.45
LOCATION	L0012794	VOLUME	454961.675	3776465.880	412.50
LOCATION	L0012795	VOLUME	454961.681	3776469.000	412.56
LOCATION	L0012796	VOLUME	454961.688	3776472.120	412.61
LOCATION	L0012797	VOLUME	454961.695	3776475.240	412.66
LOCATION	L0012798	VOLUME	454961.701	3776478.360	412.71
LOCATION	L0012799	VOLUME	454961.708	3776481.480	412.76
LOCATION	L0012800	VOLUME	454961.714	3776484.600	412.81
LOCATION	L0012801	VOLUME	454961.721	3776487.720	412.85
LOCATION	L0012802	VOLUME	454961.728	3776490.840	412.91
LOCATION	L0012803	VOLUME	454961.734	3776493.960	412.96
LOCATION	L0012804	VOLUME	454961.741	3776497.080	413.01
LOCATION	L0012805	VOLUME	454961.748	3776500.200	413.06
LOCATION	L0012806	VOLUME	454961.754	3776503.320	413.11
LOCATION	L0012807	VOLUME	454961.761	3776506.440	413.17
LOCATION	L0012808	VOLUME	454961.768	3776509.560	413.22
LOCATION	L0012809	VOLUME	454961.774	3776512.680	413.27
LOCATION	L0012810	VOLUME	454961.781	3776515.800	413.32
LOCATION	L0012811	VOLUME	454961.788	3776518.920	413.37
LOCATION	L0012812	VOLUME	454961.794	3776522.040	413.41
LOCATION	L0012813	VOLUME	454961.801	3776525.160	413.46
LOCATION	L0012814	VOLUME	454961.808	3776528.280	413.51

LOCATION	L0012815	VOLUME	454961.814	3776531.400	413.55
LOCATION	L0012816	VOLUME	454961.821	3776534.520	413.60
LOCATION	L0012817	VOLUME	454961.828	3776537.640	413.65
LOCATION	L0012818	VOLUME	454961.834	3776540.760	413.69
LOCATION	L0012819	VOLUME	454961.841	3776543.880	413.74
LOCATION	L0012820	VOLUME	454961.848	3776547.000	413.79
LOCATION	L0012821	VOLUME	454961.854	3776550.120	413.84
LOCATION	L0012822	VOLUME	454961.861	3776553.240	413.89
LOCATION	L0012823	VOLUME	454961.867	3776556.360	413.94
LOCATION	L0012824	VOLUME	454961.874	3776559.480	414.00
LOCATION	L0012825	VOLUME	454961.881	3776562.600	414.05
LOCATION	L0012826	VOLUME	454961.887	3776565.720	414.11
LOCATION	L0012827	VOLUME	454961.894	3776568.840	414.17
LOCATION	L0012828	VOLUME	454961.901	3776571.960	414.23
LOCATION	L0012829	VOLUME	454961.907	3776575.080	414.30
LOCATION	L0012830	VOLUME	454961.914	3776578.200	414.36
LOCATION	L0012831	VOLUME	454961.921	3776581.320	414.42
LOCATION	L0012832	VOLUME	454961.927	3776584.440	414.48
LOCATION	L0012833	VOLUME	454961.934	3776587.560	414.55
LOCATION	L0012834	VOLUME	454961.941	3776590.680	414.61
LOCATION	L0012835	VOLUME	454961.947	3776593.800	414.67
LOCATION	L0012836	VOLUME	454961.954	3776596.920	414.73
LOCATION	L0012837	VOLUME	454961.961	3776600.040	414.80
LOCATION	L0012838	VOLUME	454961.967	3776603.160	414.86
LOCATION	L0012839	VOLUME	454961.974	3776606.280	414.92
LOCATION	L0012840	VOLUME	454961.981	3776609.400	414.98
LOCATION	L0012841	VOLUME	454961.987	3776612.520	415.04
LOCATION	L0012842	VOLUME	454961.994	3776615.640	415.10
LOCATION	L0012843	VOLUME	454962.001	3776618.760	415.16
LOCATION	L0012844	VOLUME	454962.007	3776621.880	415.22
LOCATION	L0012845	VOLUME	454962.014	3776625.000	415.29
LOCATION	L0012846	VOLUME	454962.020	3776628.120	415.35
LOCATION	L0012847	VOLUME	454962.027	3776631.240	415.42
LOCATION	L0012848	VOLUME	454962.034	3776634.360	415.49
LOCATION	L0012849	VOLUME	454962.040	3776637.480	415.56
LOCATION	L0012850	VOLUME	454962.047	3776640.600	415.62
LOCATION	L0012851	VOLUME	454962.054	3776643.720	415.69
LOCATION	L0012852	VOLUME	454962.092	3776646.839	415.77
LOCATION	L0012853	VOLUME	454962.153	3776649.959	415.84
LOCATION	L0012854	VOLUME	454962.214	3776653.078	415.91
LOCATION	L0012855	VOLUME	454962.275	3776656.198	415.98
LOCATION	L0012856	VOLUME	454962.336	3776659.317	416.06
LOCATION	L0012857	VOLUME	454962.397	3776662.436	416.13
LOCATION	L0012858	VOLUME	454962.457	3776665.556	416.20
LOCATION	L0012859	VOLUME	454962.518	3776668.675	416.27
LOCATION	L0012860	VOLUME	454962.579	3776671.795	416.34
LOCATION	L0012861	VOLUME	454962.640	3776674.914	416.41
LOCATION	L0012862	VOLUME	454962.701	3776678.033	416.48
LOCATION	L0012863	VOLUME	454962.762	3776681.153	416.55
LOCATION	L0012864	VOLUME	454962.823	3776684.272	416.62

LOCATION	L0012865	VOLUME	454962.884	3776687.392	416.69
LOCATION	L0012866	VOLUME	454962.945	3776690.511	416.76
LOCATION	L0012867	VOLUME	454963.006	3776693.630	416.83
LOCATION	L0012868	VOLUME	454963.067	3776696.750	416.90
LOCATION	L0012869	VOLUME	454963.128	3776699.869	416.96
LOCATION	L0012870	VOLUME	454963.189	3776702.989	417.03
LOCATION	L0012871	VOLUME	454963.249	3776706.108	417.09
LOCATION	L0012872	VOLUME	454963.310	3776709.228	417.15
LOCATION	L0012873	VOLUME	454963.371	3776712.347	417.21
LOCATION	L0012874	VOLUME	454963.432	3776715.466	417.27
LOCATION	L0012875	VOLUME	454963.493	3776718.586	417.33
LOCATION	L0012876	VOLUME	454963.554	3776721.705	417.38
LOCATION	L0012877	VOLUME	454963.615	3776724.825	417.44
LOCATION	L0012878	VOLUME	454963.676	3776727.944	417.49
LOCATION	L0012879	VOLUME	454963.737	3776731.063	417.55
LOCATION	L0012880	VOLUME	454963.798	3776734.183	417.60
LOCATION	L0012881	VOLUME	454963.859	3776737.302	417.66
LOCATION	L0012882	VOLUME	454963.920	3776740.422	417.72
LOCATION	L0012883	VOLUME	454963.981	3776743.541	417.77
LOCATION	L0012884	VOLUME	454964.042	3776746.660	417.83
LOCATION	L0012885	VOLUME	454964.102	3776749.780	417.88
LOCATION	L0012886	VOLUME	454964.163	3776752.899	417.94
LOCATION	L0012887	VOLUME	454964.224	3776756.019	417.99
LOCATION	L0012888	VOLUME	454964.285	3776759.138	418.04
LOCATION	L0012889	VOLUME	454964.346	3776762.257	418.09
LOCATION	L0012890	VOLUME	454964.407	3776765.377	418.13
LOCATION	L0012891	VOLUME	454964.468	3776768.496	418.19
LOCATION	L0012892	VOLUME	454964.529	3776771.616	418.24
LOCATION	L0012893	VOLUME	454964.590	3776774.735	418.29
LOCATION	L0012894	VOLUME	454964.651	3776777.854	418.34
LOCATION	L0012895	VOLUME	454964.712	3776780.974	418.39
LOCATION	L0012896	VOLUME	454964.773	3776784.093	418.44
LOCATION	L0012897	VOLUME	454964.834	3776787.213	418.49
LOCATION	L0012898	VOLUME	454964.894	3776790.332	418.54
LOCATION	L0012899	VOLUME	454964.955	3776793.451	418.59
LOCATION	L0012900	VOLUME	454965.016	3776796.571	418.64
LOCATION	L0012901	VOLUME	454965.077	3776799.690	418.69
LOCATION	L0012902	VOLUME	454965.138	3776802.810	418.74
LOCATION	L0012903	VOLUME	454965.199	3776805.929	418.79
LOCATION	L0012904	VOLUME	454965.260	3776809.048	418.84
LOCATION	L0012905	VOLUME	454965.321	3776812.168	418.89
LOCATION	L0012906	VOLUME	454965.382	3776815.287	418.94
LOCATION	L0012907	VOLUME	454965.443	3776818.407	418.99
LOCATION	L0012908	VOLUME	454965.504	3776821.526	419.05
LOCATION	L0012909	VOLUME	454965.565	3776824.646	419.11
LOCATION	L0012910	VOLUME	454965.626	3776827.765	419.16
LOCATION	L0012911	VOLUME	454965.687	3776830.884	419.22
LOCATION	L0012912	VOLUME	454965.747	3776834.004	419.27
LOCATION	L0012913	VOLUME	454965.808	3776837.123	419.32
LOCATION	L0012914	VOLUME	454965.869	3776840.243	419.37

LOCATION	L0012915	VOLUME	454965.930	3776843.362	419.42
LOCATION	L0012916	VOLUME	454965.991	3776846.481	419.46
LOCATION	L0012917	VOLUME	454966.052	3776849.601	419.51
LOCATION	L0012918	VOLUME	454966.113	3776852.720	419.55
LOCATION	L0012919	VOLUME	454966.174	3776855.840	419.60
LOCATION	L0012920	VOLUME	454966.235	3776858.959	419.65
LOCATION	L0012921	VOLUME	454966.296	3776862.078	419.70
LOCATION	L0012922	VOLUME	454966.357	3776865.198	419.75
LOCATION	L0012923	VOLUME	454966.418	3776868.317	419.81
LOCATION	L0012924	VOLUME	454966.479	3776871.437	419.86
LOCATION	L0012925	VOLUME	454966.539	3776874.556	419.91
LOCATION	L0012926	VOLUME	454966.600	3776877.675	419.95
LOCATION	L0012927	VOLUME	454966.661	3776880.795	420.01
LOCATION	L0012928	VOLUME	454966.722	3776883.914	420.06
LOCATION	L0012929	VOLUME	454966.783	3776887.034	420.11
LOCATION	L0012930	VOLUME	454966.844	3776890.153	420.16
LOCATION	L0012931	VOLUME	454966.905	3776893.272	420.22
LOCATION	L0012932	VOLUME	454966.966	3776896.392	420.27
LOCATION	L0012933	VOLUME	454967.027	3776899.511	420.32
LOCATION	L0012934	VOLUME	454967.088	3776902.631	420.35
LOCATION	L0012935	VOLUME	454967.149	3776905.750	420.39
LOCATION	L0012936	VOLUME	454967.210	3776908.869	420.42
LOCATION	L0012937	VOLUME	454967.271	3776911.989	420.46
LOCATION	L0012938	VOLUME	454967.332	3776915.108	420.50
LOCATION	L0012939	VOLUME	454967.392	3776918.228	420.54
LOCATION	L0012940	VOLUME	454967.453	3776921.347	420.59
LOCATION	L0012941	VOLUME	454967.514	3776924.466	420.63
LOCATION	L0012942	VOLUME	454967.575	3776927.586	420.68
LOCATION	L0012943	VOLUME	454967.636	3776930.705	420.72
LOCATION	L0012944	VOLUME	454967.697	3776933.825	420.76
LOCATION	L0012945	VOLUME	454967.758	3776936.944	420.81
LOCATION	L0012946	VOLUME	454967.819	3776940.063	420.85
LOCATION	L0012947	VOLUME	454967.880	3776943.183	420.90
LOCATION	L0012948	VOLUME	454967.941	3776946.302	420.95
LOCATION	L0012949	VOLUME	454968.002	3776949.422	421.00
LOCATION	L0012950	VOLUME	454968.063	3776952.541	421.05
LOCATION	L0012951	VOLUME	454968.124	3776955.661	421.10
LOCATION	L0012952	VOLUME	454968.184	3776958.780	421.16
LOCATION	L0012953	VOLUME	454968.245	3776961.899	421.21
LOCATION	L0012954	VOLUME	454968.306	3776965.019	421.27
LOCATION	L0012955	VOLUME	454968.367	3776968.138	421.33
LOCATION	L0012956	VOLUME	454968.428	3776971.258	421.38
LOCATION	L0012957	VOLUME	454968.489	3776974.377	421.44
LOCATION	L0012958	VOLUME	454968.550	3776977.496	421.49
LOCATION	L0012959	VOLUME	454968.611	3776980.616	421.55
LOCATION	L0012960	VOLUME	454968.672	3776983.735	421.61
LOCATION	L0012961	VOLUME	454968.733	3776986.855	421.66
LOCATION	L0012962	VOLUME	454968.794	3776989.974	421.72
LOCATION	L0012963	VOLUME	454968.855	3776993.093	421.78
LOCATION	L0012964	VOLUME	454968.916	3776996.213	421.83

LOCATION	L0012965	VOLUME	454968.977	3776999.332	421.88
LOCATION	L0012966	VOLUME	454969.037	3777002.452	421.94
LOCATION	L0012967	VOLUME	454969.098	3777005.571	421.98
LOCATION	L0012968	VOLUME	454969.159	3777008.690	422.03
LOCATION	L0012969	VOLUME	454969.220	3777011.810	422.08
LOCATION	L0012970	VOLUME	454969.281	3777014.929	422.13
LOCATION	L0012971	VOLUME	454969.342	3777018.049	422.19
LOCATION	L0012972	VOLUME	454969.403	3777021.168	422.24
LOCATION	L0012973	VOLUME	454969.464	3777024.287	422.30
LOCATION	L0012974	VOLUME	454969.525	3777027.407	422.35
LOCATION	L0012975	VOLUME	454969.586	3777030.526	422.41
LOCATION	L0012976	VOLUME	454969.647	3777033.646	422.47
LOCATION	L0012977	VOLUME	454969.708	3777036.765	422.52
LOCATION	L0012978	VOLUME	454969.769	3777039.884	422.57
LOCATION	L0012979	VOLUME	454969.829	3777043.004	422.63
LOCATION	L0012980	VOLUME	454969.890	3777046.123	422.68
LOCATION	L0012981	VOLUME	454969.951	3777049.243	422.73
LOCATION	L0012982	VOLUME	454970.012	3777052.362	422.79
LOCATION	L0012983	VOLUME	454970.073	3777055.481	422.84
LOCATION	L0012984	VOLUME	454970.134	3777058.601	422.89
LOCATION	L0012985	VOLUME	454970.195	3777061.720	422.94
LOCATION	L0012986	VOLUME	454970.256	3777064.840	423.00
LOCATION	L0012987	VOLUME	454970.317	3777067.959	423.07
LOCATION	L0012988	VOLUME	454970.378	3777071.079	423.14
LOCATION	L0012989	VOLUME	454970.439	3777074.198	423.20
LOCATION	L0012990	VOLUME	454970.500	3777077.317	423.26
LOCATION	L0012991	VOLUME	454970.561	3777080.437	423.32
LOCATION	L0012992	VOLUME	454970.622	3777083.556	423.37
LOCATION	L0012993	VOLUME	454970.682	3777086.676	423.41
LOCATION	L0012994	VOLUME	454970.743	3777089.795	423.45
LOCATION	L0012995	VOLUME	454970.804	3777092.914	423.48
LOCATION	L0012996	VOLUME	454970.865	3777096.034	423.53
LOCATION	L0012997	VOLUME	454970.926	3777099.153	423.58
LOCATION	L0012998	VOLUME	454970.987	3777102.273	423.63
LOCATION	L0012999	VOLUME	454971.048	3777105.392	423.68
LOCATION	L0013000	VOLUME	454971.109	3777108.511	423.73
LOCATION	L0013001	VOLUME	454971.170	3777111.631	423.78
LOCATION	L0013002	VOLUME	454971.231	3777114.750	423.83
LOCATION	L0013003	VOLUME	454971.292	3777117.870	423.88
LOCATION	L0013004	VOLUME	454971.353	3777120.989	423.93
LOCATION	L0013005	VOLUME	454971.414	3777124.108	423.98
LOCATION	L0013006	VOLUME	454971.474	3777127.228	424.04
LOCATION	L0013007	VOLUME	454971.535	3777130.347	424.09
LOCATION	L0013008	VOLUME	454971.596	3777133.467	424.15
LOCATION	L0013009	VOLUME	454971.657	3777136.586	424.21
LOCATION	L0013010	VOLUME	454971.718	3777139.705	424.27
LOCATION	L0013011	VOLUME	454971.779	3777142.825	424.32
LOCATION	L0013012	VOLUME	454971.840	3777145.944	424.38
LOCATION	L0013013	VOLUME	454971.901	3777149.064	424.44
LOCATION	L0013014	VOLUME	454971.962	3777152.183	424.49

LOCATION	L0013015	VOLUME	454972.023	3777155.302	424.55
LOCATION	L0013016	VOLUME	454972.084	3777158.422	424.61
LOCATION	L0013017	VOLUME	454972.145	3777161.541	424.67
LOCATION	L0013018	VOLUME	454972.206	3777164.661	424.73
LOCATION	L0013019	VOLUME	454972.267	3777167.780	424.79
LOCATION	L0013020	VOLUME	454972.327	3777170.899	424.86
LOCATION	L0013021	VOLUME	454972.388	3777174.019	424.92
LOCATION	L0013022	VOLUME	454972.449	3777177.138	424.99
LOCATION	L0013023	VOLUME	454972.510	3777180.258	425.05
LOCATION	L0013024	VOLUME	454972.571	3777183.377	425.11
LOCATION	L0013025	VOLUME	454972.632	3777186.496	425.17
LOCATION	L0013026	VOLUME	454972.693	3777189.616	425.21
LOCATION	L0013027	VOLUME	454972.754	3777192.735	425.25
LOCATION	L0013028	VOLUME	454972.815	3777195.855	425.29
LOCATION	L0013029	VOLUME	454972.876	3777198.974	425.32
LOCATION	L0013030	VOLUME	454972.937	3777202.094	425.35
LOCATION	L0013031	VOLUME	454972.998	3777205.213	425.38
LOCATION	L0013032	VOLUME	454973.059	3777208.332	425.44
LOCATION	L0013033	VOLUME	454973.119	3777211.452	425.52
LOCATION	L0013034	VOLUME	454973.180	3777214.571	425.61
LOCATION	L0013035	VOLUME	454973.241	3777217.691	425.70
LOCATION	L0013036	VOLUME	454973.302	3777220.810	425.78
LOCATION	L0013037	VOLUME	454973.363	3777223.929	425.85
LOCATION	L0013038	VOLUME	454973.424	3777227.049	425.93
LOCATION	L0013039	VOLUME	454973.485	3777230.168	426.04
LOCATION	L0013040	VOLUME	454973.546	3777233.288	426.14
LOCATION	L0013041	VOLUME	454973.607	3777236.407	426.25
LOCATION	L0013042	VOLUME	454973.668	3777239.526	426.37
LOCATION	L0013043	VOLUME	454973.729	3777242.646	426.48
LOCATION	L0013044	VOLUME	454973.790	3777245.765	426.60
LOCATION	L0013045	VOLUME	454973.851	3777248.885	426.71
LOCATION	L0013046	VOLUME	454973.912	3777252.004	426.79
LOCATION	L0013047	VOLUME	454973.972	3777255.123	426.88
LOCATION	L0013048	VOLUME	454974.033	3777258.243	426.96
LOCATION	L0013049	VOLUME	454974.094	3777261.362	427.00
LOCATION	L0013050	VOLUME	454974.155	3777264.482	427.04
LOCATION	L0013051	VOLUME	454974.216	3777267.601	427.08
LOCATION	L0013052	VOLUME	454974.277	3777270.720	427.08
LOCATION	L0013053	VOLUME	454974.338	3777273.840	427.07
LOCATION	L0013054	VOLUME	454974.399	3777276.959	427.05
LOCATION	L0013055	VOLUME	454974.460	3777280.079	427.05
LOCATION	L0013056	VOLUME	454974.521	3777283.198	427.04
LOCATION	L0013057	VOLUME	454974.582	3777286.317	427.04
LOCATION	L0013058	VOLUME	454974.643	3777289.437	427.05

** End of LINE VOLUME Source ID = OFFSITE8

** -----

** Line Source Represented by Adjacent Volume Sources

** LINE VOLUME Source ID = FORK

** DESCRSRC Fortk Lift and Yard Truck

** PREFIX

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** Length of Side = 8.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 3.91
** SZINIT = 1.82
** Nodes = 6
** 454472.853, 3772759.322, 354.50, 1.96, 3.72
** 454590.010, 3772759.646, 355.00, 1.96, 3.72
** 454590.010, 3772751.231, 354.99, 1.96, 3.72
** 454472.853, 3772751.716, 354.50, 1.96, 3.72
** 454472.529, 3772743.787, 354.39, 1.96, 3.72
** 454590.172, 3772743.000, 354.90, 1.96, 3.72
** -----
LOCATION L0013059    VOLUME  454476.853 3772759.333 354.57
LOCATION L0013060    VOLUME  454484.853 3772759.355 354.55
LOCATION L0013061    VOLUME  454492.853 3772759.377 354.59
LOCATION L0013062    VOLUME  454500.853 3772759.399 354.71
LOCATION L0013063    VOLUME  454508.853 3772759.421 354.90
LOCATION L0013064    VOLUME  454516.853 3772759.443 355.09
LOCATION L0013065    VOLUME  454524.853 3772759.466 355.23
LOCATION L0013066    VOLUME  454532.853 3772759.488 355.29
LOCATION L0013067    VOLUME  454540.853 3772759.510 355.33
LOCATION L0013068    VOLUME  454548.853 3772759.532 355.37
LOCATION L0013069    VOLUME  454556.853 3772759.554 355.34
LOCATION L0013070    VOLUME  454564.853 3772759.576 355.23
LOCATION L0013071    VOLUME  454572.852 3772759.598 355.11
LOCATION L0013072    VOLUME  454580.852 3772759.620 355.05
LOCATION L0013073    VOLUME  454588.852 3772759.642 355.06
LOCATION L0013074    VOLUME  454590.010 3772752.803 354.95
LOCATION L0013075    VOLUME  454583.582 3772751.258 354.88
LOCATION L0013076    VOLUME  454575.582 3772751.291 354.88
LOCATION L0013077    VOLUME  454567.582 3772751.324 354.96
LOCATION L0013078    VOLUME  454559.582 3772751.357 355.11
LOCATION L0013079    VOLUME  454551.583 3772751.390 355.21
LOCATION L0013080    VOLUME  454543.583 3772751.423 355.22
LOCATION L0013081    VOLUME  454535.583 3772751.457 355.19
LOCATION L0013082    VOLUME  454527.583 3772751.490 355.15
LOCATION L0013083    VOLUME  454519.583 3772751.523 355.07
LOCATION L0013084    VOLUME  454511.583 3772751.556 354.90
LOCATION L0013085    VOLUME  454503.583 3772751.589 354.69
LOCATION L0013086    VOLUME  454495.583 3772751.622 354.53
LOCATION L0013087    VOLUME  454487.583 3772751.655 354.47
LOCATION L0013088    VOLUME  454479.583 3772751.689 354.49
LOCATION L0013089    VOLUME  454472.801 3772750.448 354.48
LOCATION L0013090    VOLUME  454473.863 3772743.778 354.41
LOCATION L0013091    VOLUME  454481.863 3772743.725 354.40
LOCATION L0013092    VOLUME  454489.863 3772743.671 354.42
LOCATION L0013093    VOLUME  454497.863 3772743.618 354.51
LOCATION L0013094    VOLUME  454505.862 3772743.564 354.67
LOCATION L0013095    VOLUME  454513.862 3772743.511 354.89

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LOCATION	L0013096	VOLUME	454521.862	3772743.457	355.00
LOCATION	L0013097	VOLUME	454529.862	3772743.404	355.06
LOCATION	L0013098	VOLUME	454537.862	3772743.350	355.08
LOCATION	L0013099	VOLUME	454545.862	3772743.297	355.10
LOCATION	L0013100	VOLUME	454553.861	3772743.243	355.05
LOCATION	L0013101	VOLUME	454561.861	3772743.189	354.90
LOCATION	L0013102	VOLUME	454569.861	3772743.136	354.76
LOCATION	L0013103	VOLUME	454577.861	3772743.082	354.73
LOCATION	L0013104	VOLUME	454585.861	3772743.029	354.80

** End of LINE VOLUME Source ID = FORK

** Source Parameters **

SRCPARAM	IDLE1	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE2	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE3	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE4	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE5	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE6	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE7	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE8	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE9	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE10	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE11	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE12	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE13	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE14	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE15	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE16	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE17	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE18	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE19	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE20	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE21	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE22	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE23	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE24	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE25	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE26	0.037	4.000	366.000	51.71000	0.100
SRCPARAM	IDLE27	0.037	4.000	366.000	51.71000	0.100

** LINE VOLUME Source ID = ONSITE

SRCPARAM	L0006136	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006137	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006138	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006139	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006140	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006141	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006142	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006143	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006144	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006145	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006146	0.0064516129	3.40	1.45	1.47

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SRCPARAM	L0006247	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006248	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006249	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006250	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006251	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006252	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006253	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006254	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006255	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006256	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006257	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006258	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006259	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006260	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006261	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006262	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006263	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006264	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006265	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006266	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006267	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006268	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006269	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006270	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006271	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006272	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006273	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006274	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006275	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006276	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006277	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006278	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006279	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006280	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006281	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006282	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006283	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006284	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006285	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006286	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006287	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006288	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006289	0.0064516129	3.40	1.45	1.47
SRCPARAM	L0006290	0.0064516129	3.40	1.45	1.47

**

** LINE VOLUME Source ID = OFFSITE1

SRCPARAM	L0006291	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0006292	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0006293	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0006294	0.0011389522	3.40	1.45	1.47

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SRCPARAM	L0007145	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007146	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007147	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007148	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007149	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007150	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007151	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007152	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007153	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007154	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007155	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007156	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007157	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007158	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007159	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007160	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007161	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007162	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007163	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007164	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007165	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007166	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007167	0.0011389522	3.40	1.45	1.47
SRCPARAM	L0007168	0.0011389522	3.40	1.45	1.47

**

** LINE VOLUME Source ID = OFFSITE2

SRCPARAM	L0007169	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007170	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007171	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007172	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007173	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007174	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007175	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007176	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007177	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007178	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007179	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007180	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007181	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007182	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007183	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007184	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007185	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007186	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007187	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007188	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007189	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007190	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007191	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0007192	0.0011402509	3.40	1.45	1.47

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SRCPARAM	L0008043	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0008044	0.0011402509	3.40	1.45	1.47
SRCPARAM	L0008045	0.0011402509	3.40	1.45	1.47

**

** LINE VOLUME Source ID = OFFSITE3

SRCPARAM	L0008046	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008047	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008048	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008049	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008050	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008051	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008052	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008053	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008054	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008055	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008056	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008057	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008058	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008059	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008060	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008061	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008062	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008063	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008064	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008065	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008066	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008067	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008068	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008069	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008070	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008071	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008072	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008073	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008074	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008075	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008076	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008077	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008078	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008079	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008080	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008081	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008082	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008083	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008084	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008085	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008086	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008087	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008088	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008089	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008090	0.012195122	3.40	1.45	1.47

SRCPARAM	L0008091	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008092	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008093	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008094	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008095	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008096	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008097	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008098	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008099	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008100	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008101	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008102	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008103	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008104	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008105	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008106	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008107	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008108	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008109	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008110	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008111	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008112	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008113	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008114	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008115	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008116	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008117	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008118	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008119	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008120	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008121	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008122	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008123	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008124	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008125	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008126	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008127	0.012195122	3.40	1.45	1.47

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** LINE VOLUME Source ID = OFFSITE4

SRCPARAM	L0008128	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008129	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008130	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008131	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008132	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008133	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008134	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008135	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008136	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008137	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008138	0.012195122	3.40	1.45	1.47

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SRCPARAM	L0008189	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008190	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008191	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008192	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008193	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008194	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008195	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008196	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008197	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008198	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008199	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008200	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008201	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008202	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008203	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008204	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008205	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008206	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008207	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008208	0.012195122	3.40	1.45	1.47
SRCPARAM	L0008209	0.012195122	3.40	1.45	1.47

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** LINE VOLUME Source ID = OFFSITE5

SRCPARAM	L0008210	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008211	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008212	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008213	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008214	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008215	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008216	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008217	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008218	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008219	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008220	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008221	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008222	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008223	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008224	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008225	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008226	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008227	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008228	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008229	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008230	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008231	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008232	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008233	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008234	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008235	0.0009699321	3.40	1.45	1.47
SRCPARAM	L0008236	0.0009699321	3.40	1.45	1.47

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SRCPARAM L0009237	0.0009699321	3.40	1.45	1.47
SRCPARAM L0009238	0.0009699321	3.40	1.45	1.47
SRCPARAM L0009239	0.0009699321	3.40	1.45	1.47
SRCPARAM L0009240	0.0009699321	3.40	1.45	1.47

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** LINE VOLUME Source ID = OFFSITE6

SRCPARAM L0009241	0.001	3.40	1.45	1.47
SRCPARAM L0009242	0.001	3.40	1.45	1.47
SRCPARAM L0009243	0.001	3.40	1.45	1.47
SRCPARAM L0009244	0.001	3.40	1.45	1.47
SRCPARAM L0009245	0.001	3.40	1.45	1.47
SRCPARAM L0009246	0.001	3.40	1.45	1.47
SRCPARAM L0009247	0.001	3.40	1.45	1.47
SRCPARAM L0009248	0.001	3.40	1.45	1.47
SRCPARAM L0009249	0.001	3.40	1.45	1.47
SRCPARAM L0009250	0.001	3.40	1.45	1.47
SRCPARAM L0009251	0.001	3.40	1.45	1.47
SRCPARAM L0009252	0.001	3.40	1.45	1.47
SRCPARAM L0009253	0.001	3.40	1.45	1.47
SRCPARAM L0009254	0.001	3.40	1.45	1.47
SRCPARAM L0009255	0.001	3.40	1.45	1.47
SRCPARAM L0009256	0.001	3.40	1.45	1.47
SRCPARAM L0009257	0.001	3.40	1.45	1.47
SRCPARAM L0009258	0.001	3.40	1.45	1.47
SRCPARAM L0009259	0.001	3.40	1.45	1.47
SRCPARAM L0009260	0.001	3.40	1.45	1.47
SRCPARAM L0009261	0.001	3.40	1.45	1.47
SRCPARAM L0009262	0.001	3.40	1.45	1.47
SRCPARAM L0009263	0.001	3.40	1.45	1.47
SRCPARAM L0009264	0.001	3.40	1.45	1.47
SRCPARAM L0009265	0.001	3.40	1.45	1.47
SRCPARAM L0009266	0.001	3.40	1.45	1.47
SRCPARAM L0009267	0.001	3.40	1.45	1.47
SRCPARAM L0009268	0.001	3.40	1.45	1.47
SRCPARAM L0009269	0.001	3.40	1.45	1.47
SRCPARAM L0009270	0.001	3.40	1.45	1.47
SRCPARAM L0009271	0.001	3.40	1.45	1.47
SRCPARAM L0009272	0.001	3.40	1.45	1.47
SRCPARAM L0009273	0.001	3.40	1.45	1.47
SRCPARAM L0009274	0.001	3.40	1.45	1.47
SRCPARAM L0009275	0.001	3.40	1.45	1.47
SRCPARAM L0009276	0.001	3.40	1.45	1.47
SRCPARAM L0009277	0.001	3.40	1.45	1.47
SRCPARAM L0009278	0.001	3.40	1.45	1.47
SRCPARAM L0009279	0.001	3.40	1.45	1.47
SRCPARAM L0009280	0.001	3.40	1.45	1.47
SRCPARAM L0009281	0.001	3.40	1.45	1.47
SRCPARAM L0009282	0.001	3.40	1.45	1.47
SRCPARAM L0009283	0.001	3.40	1.45	1.47
SRCPARAM L0009284	0.001	3.40	1.45	1.47

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SRCPARAM	L0010235	0.001	3.40	1.45	1.47
SRCPARAM	L0010236	0.001	3.40	1.45	1.47
SRCPARAM	L0010237	0.001	3.40	1.45	1.47
SRCPARAM	L0010238	0.001	3.40	1.45	1.47
SRCPARAM	L0010239	0.001	3.40	1.45	1.47
SRCPARAM	L0010240	0.001	3.40	1.45	1.47

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** LINE VOLUME Source ID = OFFSITE7

SRCPARAM	L0010241	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010242	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010243	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010244	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010245	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010246	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010247	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010248	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010249	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010250	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010251	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010252	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010253	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010254	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010255	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010256	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010257	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010258	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010259	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010260	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010261	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010262	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010263	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010264	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010265	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010266	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010267	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010268	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010269	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010270	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010271	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010272	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010273	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010274	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010275	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010276	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010277	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010278	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010279	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010280	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010281	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0010282	0.0007097232	3.40	1.45	1.47

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SRCPARAM	L0011633	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011634	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011635	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011636	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011637	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011638	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011639	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011640	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011641	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011642	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011643	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011644	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011645	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011646	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011647	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011648	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011649	0.0007097232	3.40	1.45	1.47

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** LINE VOLUME Source ID = OFFSITE8

SRCPARAM	L0011650	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011651	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011652	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011653	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011654	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011655	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011656	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011657	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011658	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011659	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011660	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011661	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011662	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011663	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011664	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011665	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011666	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011667	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011668	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011669	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011670	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011671	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011672	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011673	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011674	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011675	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011676	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011677	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011678	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011679	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0011680	0.0007097232	3.40	1.45	1.47

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SRCPARAM	L0013031	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013032	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013033	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013034	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013035	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013036	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013037	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013038	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013039	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013040	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013041	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013042	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013043	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013044	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013045	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013046	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013047	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013048	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013049	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013050	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013051	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013052	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013053	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013054	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013055	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013056	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013057	0.0007097232	3.40	1.45	1.47
SRCPARAM	L0013058	0.0007097232	3.40	1.45	1.47

**

** LINE VOLUME Source ID = FORK

SRCPARAM	L0013059	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013060	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013061	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013062	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013063	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013064	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013065	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013066	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013067	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013068	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013069	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013070	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013071	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013072	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013073	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013074	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013075	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013076	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013077	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013078	0.0217391304	1.96	3.72	1.82

SRCPARAM	L0013079	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013080	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013081	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013082	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013083	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013084	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013085	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013086	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013087	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013088	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013089	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013090	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013091	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013092	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013093	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013094	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013095	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013096	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013097	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013098	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013099	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013100	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013101	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013102	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013103	0.0217391304	1.96	3.72	1.82
SRCPARAM	L0013104	0.0217391304	1.96	3.72	1.82

**** Building Downwash ****

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

BUILDLN	IDLE21	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE21	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE21	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE22	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE22	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE22	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE22	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE22	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE22	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE23	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE23	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE23	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE23	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE23	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE23	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE24	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE24	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE24	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE24	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE24	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE24	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE25	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE25	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE25	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE25	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE25	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE25	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE26	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE26	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE26	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE26	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE26	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE26	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE27	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE27	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE27	229.94	218.28	200.00	175.63	145.93	113.72
BUILDLN	IDLE27	146.86	176.18	200.15	218.04	229.30	233.59
BUILDLN	IDLE27	230.79	220.97	206.35	222.63	232.14	234.60
BUILDLN	IDLE27	229.94	218.28	200.00	175.63	145.93	113.72
XBADJ	IDLE1	-17.47	-24.54	-30.86	-36.25	-40.53	-43.59
XBADJ	IDLE1	-45.31	-45.67	-45.90	-63.12	-78.43	-91.36
XBADJ	IDLE1	-101.50	-108.57	-112.33	-112.68	-109.61	-103.21
XBADJ	IDLE1	-129.39	-151.64	-169.29	-181.79	-188.76	-190.00

XBADJ	IDLE1	-185.47	-175.30	-160.45	-159.50	-153.71	-143.25
XBADJ	IDLE1	-128.43	-109.72	-87.66	-62.95	-36.32	-10.51
XBADJ	IDLE2	-17.91	-25.60	-32.51	-38.44	-43.19	-46.64
XBADJ	IDLE2	-48.67	-49.22	-49.54	-66.74	-81.92	-94.61
XBADJ	IDLE2	-104.42	-111.06	-114.33	-114.12	-110.44	-103.41
XBADJ	IDLE2	-128.96	-150.59	-167.64	-179.60	-186.10	-186.95
XBADJ	IDLE2	-182.12	-171.75	-156.81	-155.88	-150.22	-140.00
XBADJ	IDLE2	-125.52	-107.22	-85.67	-61.52	-35.49	-10.31
XBADJ	IDLE3	-19.13	-27.40	-34.85	-41.23	-46.37	-50.09
XBADJ	IDLE3	-52.29	-52.90	-53.18	-70.22	-85.14	-97.46
XBADJ	IDLE3	-106.82	-112.94	-115.63	-114.80	-110.48	-102.81
XBADJ	IDLE3	-127.73	-148.78	-165.30	-176.80	-182.93	-183.50
XBADJ	IDLE3	-178.49	-168.07	-153.17	-152.40	-147.01	-137.14
XBADJ	IDLE3	-123.11	-105.34	-84.37	-60.83	-35.45	-10.91
XBADJ	IDLE4	-19.70	-28.74	-36.90	-43.94	-49.64	-53.84
XBADJ	IDLE4	-56.40	-57.24	-57.62	-74.63	-89.38	-101.41
XBADJ	IDLE4	-110.35	-115.95	-118.02	-116.50	-111.45	-103.01
XBADJ	IDLE4	-127.16	-147.45	-163.25	-174.10	-179.66	-179.75
XBADJ	IDLE4	-174.39	-163.73	-148.73	-148.00	-142.77	-133.20
XBADJ	IDLE4	-119.58	-102.34	-81.98	-59.13	-34.48	-10.71
XBADJ	IDLE5	-20.74	-30.37	-39.07	-46.59	-52.69	-57.19
XBADJ	IDLE5	-59.96	-60.90	-61.26	-78.15	-92.66	-104.35
XBADJ	IDLE5	-112.88	-117.97	-119.48	-117.36	-111.68	-102.60
XBADJ	IDLE5	-126.12	-145.82	-161.08	-171.45	-176.61	-176.40
XBADJ	IDLE5	-170.83	-160.07	-145.09	-144.48	-139.49	-130.25
XBADJ	IDLE5	-117.06	-100.31	-80.51	-58.27	-34.25	-11.12
XBADJ	IDLE6	-20.84	-31.18	-40.57	-48.72	-55.40	-60.40
XBADJ	IDLE6	-63.55	-64.78	-65.31	-82.24	-96.67	-108.17
XBADJ	IDLE6	-116.37	-121.04	-122.04	-119.32	-112.98	-103.21
XBADJ	IDLE6	-126.02	-145.01	-159.58	-169.31	-173.89	-173.19
XBADJ	IDLE6	-167.23	-156.19	-141.04	-140.39	-135.47	-126.44
XBADJ	IDLE6	-113.56	-97.24	-77.96	-56.31	-32.95	-10.51
XBADJ	IDLE7	-22.64	-34.32	-44.95	-54.23	-61.85	-67.59
XBADJ	IDLE7	-71.28	-72.81	-73.39	-90.13	-104.13	-114.96
XBADJ	IDLE7	-122.31	-125.93	-125.73	-121.71	-113.99	-102.81
XBADJ	IDLE7	-124.23	-141.87	-155.20	-163.81	-167.45	-166.00
XBADJ	IDLE7	-159.50	-148.16	-132.96	-132.50	-128.02	-119.64
XBADJ	IDLE7	-107.63	-92.35	-74.27	-53.92	-31.94	-10.91
XBADJ	IDLE8	-23.51	-35.83	-47.06	-56.85	-64.93	-71.02
XBADJ	IDLE8	-74.96	-76.63	-77.23	-93.87	-107.66	-118.18
XBADJ	IDLE8	-125.11	-128.24	-127.47	-122.83	-114.45	-102.60
XBADJ	IDLE8	-123.35	-140.36	-153.09	-161.18	-164.37	-162.57
XBADJ	IDLE8	-155.82	-144.34	-129.12	-128.76	-124.48	-116.42

XBADJ	IDLE8	-104.83	-90.04	-72.53	-52.81	-31.48	-11.12
XBADJ	IDLE9	-23.77	-36.76	-48.62	-59.01	-67.60	-74.14
XBADJ	IDLE9	-78.43	-80.34	-81.07	-97.73	-111.41	-121.71
XBADJ	IDLE9	-128.32	-131.02	-129.74	-124.53	-115.52	-103.01
XBADJ	IDLE9	-123.09	-139.43	-151.53	-159.03	-161.69	-159.45
XBADJ	IDLE9	-152.35	-140.63	-125.28	-124.90	-120.73	-112.89
XBADJ	IDLE9	-101.62	-87.26	-70.25	-51.11	-30.41	-10.71
XBADJ	IDLE10	-25.08	-38.71	-51.17	-62.08	-71.10	-77.96
XBADJ	IDLE10	-82.45	-84.43	-85.12	-101.61	-115.01	-124.92
XBADJ	IDLE10	-131.03	-133.16	-131.24	-125.34	-115.63	-102.40
XBADJ	IDLE10	-121.78	-137.47	-148.98	-155.96	-158.20	-155.63
XBADJ	IDLE10	-148.34	-136.54	-121.23	-121.02	-117.13	-109.69
XBADJ	IDLE10	-98.91	-85.13	-68.76	-50.30	-30.31	-11.32
XBADJ	IDLE11	-25.58	-39.91	-53.02	-64.52	-74.06	-81.35
XBADJ	IDLE11	-86.17	-88.37	-89.16	-105.62	-118.87	-128.51
XBADJ	IDLE11	-134.25	-135.91	-133.43	-126.91	-116.52	-102.60
XBADJ	IDLE11	-121.28	-136.27	-147.13	-153.51	-155.23	-152.24
XBADJ	IDLE11	-144.61	-132.60	-117.19	-117.01	-113.27	-106.09
XBADJ	IDLE11	-95.69	-82.38	-66.56	-48.73	-29.41	-11.12
XBADJ	IDLE12	-26.15	-41.23	-55.06	-67.22	-77.34	-85.10
XBADJ	IDLE12	-90.28	-92.72	-93.61	-110.04	-123.13	-132.47
XBADJ	IDLE12	-137.79	-138.93	-135.84	-128.63	-117.50	-102.81
XBADJ	IDLE12	-120.71	-134.95	-145.09	-150.81	-151.96	-148.49
XBADJ	IDLE12	-140.50	-128.25	-112.74	-112.59	-109.02	-102.13
XBADJ	IDLE12	-92.14	-79.35	-64.16	-47.01	-28.43	-10.91
XBADJ	IDLE13	-26.55	-42.22	-56.61	-69.27	-79.84	-87.97
XBADJ	IDLE13	-93.44	-96.06	-97.04	-113.45	-126.42	-135.54
XBADJ	IDLE13	-140.55	-141.29	-137.73	-129.99	-118.30	-103.01
XBADJ	IDLE13	-120.32	-133.97	-143.54	-148.76	-149.46	-145.62
XBADJ	IDLE13	-137.35	-124.91	-109.31	-109.18	-105.72	-99.06
XBADJ	IDLE13	-89.39	-77.00	-62.27	-45.65	-27.64	-10.71
XBADJ	IDLE14	-26.93	-43.36	-58.48	-71.83	-82.99	-91.63
XBADJ	IDLE14	-97.48	-100.38	-101.49	-117.91	-130.74	-139.60
XBADJ	IDLE14	-144.22	-144.45	-140.30	-131.89	-119.46	-103.41
XBADJ	IDLE14	-119.94	-132.82	-141.67	-146.21	-146.31	-141.96
XBADJ	IDLE14	-133.30	-120.59	-104.86	-104.72	-101.41	-95.01
XBADJ	IDLE14	-85.72	-73.83	-59.70	-43.75	-26.47	-10.31
XBADJ	IDLE15	-28.99	-46.62	-62.83	-77.13	-89.09	-98.34
XBADJ	IDLE15	-104.60	-107.69	-108.77	-124.93	-137.30	-145.50
XBADJ	IDLE15	-149.27	-148.51	-143.24	-133.61	-119.93	-102.60
XBADJ	IDLE15	-117.87	-129.57	-137.32	-140.91	-140.21	-135.25
XBADJ	IDLE15	-126.19	-113.28	-97.58	-97.70	-94.84	-89.11
XBADJ	IDLE15	-80.66	-69.77	-56.76	-42.02	-26.00	-11.12

XBADJ	IDLE16	-29.96	-48.32	-65.22	-80.14	-92.62	-102.28
XBADJ	IDLE16	-108.84	-112.09	-113.21	-129.27	-141.41	-149.24
XBADJ	IDLE16	-152.55	-151.21	-145.29	-134.94	-120.50	-102.40
XBADJ	IDLE16	-116.91	-127.86	-134.93	-137.90	-136.68	-131.31
XBADJ	IDLE16	-121.94	-108.88	-93.14	-93.36	-90.74	-85.36
XBADJ	IDLE16	-77.39	-67.07	-54.71	-40.69	-25.43	-11.32
XBADJ	IDLE17	-30.86	-49.89	-67.42	-82.89	-95.85	-105.89
XBADJ	IDLE17	-112.72	-116.12	-117.26	-133.23	-145.14	-152.65
XBADJ	IDLE17	-155.52	-153.66	-147.14	-136.14	-121.01	-102.20
XBADJ	IDLE17	-116.01	-126.29	-132.73	-135.14	-133.45	-127.70
XBADJ	IDLE17	-118.07	-104.85	-89.09	-89.40	-87.00	-81.95
XBADJ	IDLE17	-74.42	-64.62	-52.86	-39.49	-24.92	-11.52
XBADJ	IDLE18	-32.25	-51.83	-69.83	-85.72	-99.00	-109.27
XBADJ	IDLE18	-116.22	-119.64	-120.69	-136.46	-148.09	-155.22
XBADJ	IDLE18	-157.63	-155.25	-148.15	-136.55	-120.81	-101.39
XBADJ	IDLE18	-114.61	-124.35	-130.32	-132.32	-130.30	-124.32
XBADJ	IDLE18	-114.57	-101.33	-85.66	-86.17	-84.05	-79.39
XBADJ	IDLE18	-72.31	-63.04	-51.85	-39.08	-25.13	-12.33
XBADJ	IDLE19	-33.42	-53.73	-72.41	-88.88	-102.66	-113.32
XBADJ	IDLE19	-120.53	-124.09	-125.14	-140.78	-152.13	-158.87
XBADJ	IDLE19	-160.78	-157.80	-150.03	-137.70	-121.19	-100.99
XBADJ	IDLE19	-113.45	-122.46	-127.74	-129.15	-126.64	-120.27
XBADJ	IDLE19	-110.25	-96.88	-81.21	-81.85	-80.01	-75.73
XBADJ	IDLE19	-69.16	-60.48	-49.97	-37.93	-24.75	-12.73
XBADJ	IDLE20	-33.65	-54.60	-73.88	-90.92	-105.19	-116.27
XBADJ	IDLE20	-123.82	-127.60	-128.78	-144.43	-155.69	-162.22
XBADJ	IDLE20	-163.82	-160.45	-152.20	-139.32	-122.21	-101.39
XBADJ	IDLE20	-113.21	-121.59	-126.27	-127.12	-124.10	-117.32
XBADJ	IDLE20	-106.97	-93.37	-77.57	-78.20	-76.45	-72.38
XBADJ	IDLE20	-66.11	-57.84	-47.80	-36.31	-23.72	-12.33
XBADJ	IDLE21	-34.36	-55.98	-75.90	-93.51	-108.29	-119.77
XBADJ	IDLE21	-127.61	-131.58	-132.82	-148.41	-159.49	-165.72
XBADJ	IDLE21	-166.92	-163.04	-154.22	-140.70	-122.91	-101.39
XBADJ	IDLE21	-112.51	-120.21	-124.25	-124.52	-121.01	-113.82
XBADJ	IDLE21	-103.17	-89.39	-73.53	-74.22	-72.66	-68.88
XBADJ	IDLE21	-63.02	-55.24	-45.78	-34.93	-23.02	-12.33
XBADJ	IDLE22	-35.59	-58.01	-78.67	-96.94	-112.26	-124.17
XBADJ	IDLE22	-132.31	-136.43	-137.67	-153.12	-163.91	-169.72
XBADJ	IDLE22	-170.38	-165.86	-156.29	-141.99	-123.36	-100.99
XBADJ	IDLE22	-111.27	-118.17	-121.48	-121.10	-117.04	-109.42
XBADJ	IDLE22	-98.48	-84.54	-68.68	-69.51	-68.24	-64.88
XBADJ	IDLE22	-59.56	-52.43	-43.70	-33.65	-22.57	-12.73

XBADJ	IDLE23	-37.06	-60.70	-82.49	-101.78	-117.97	-130.58
XBADJ	IDLE23	-139.22	-143.63	-144.95	-160.25	-170.68	-175.92
XBADJ	IDLE23	-175.82	-170.37	-159.75	-144.28	-124.42	-100.78
XBADJ	IDLE23	-109.80	-115.48	-117.66	-116.26	-111.32	-103.01
XBADJ	IDLE23	-91.56	-77.34	-61.40	-62.38	-61.47	-58.68
XBADJ	IDLE23	-54.12	-47.91	-40.24	-31.36	-21.51	-12.94
XBADJ	IDLE24	-37.40	-61.76	-84.26	-104.19	-120.96	-134.05
XBADJ	IDLE24	-143.07	-147.74	-149.19	-164.49	-174.80	-179.80
XBADJ	IDLE24	-179.33	-173.41	-162.23	-146.11	-125.56	-101.19
XBADJ	IDLE24	-109.47	-114.42	-115.89	-113.85	-108.34	-99.54
XBADJ	IDLE24	-87.72	-73.23	-57.16	-58.13	-57.34	-54.81
XBADJ	IDLE24	-50.61	-44.87	-37.77	-29.52	-20.37	-12.53
XBADJ	IDLE25	-38.59	-63.51	-86.51	-106.87	-123.98	-137.33
XBADJ	IDLE25	-146.51	-151.23	-152.63	-167.78	-177.83	-182.47
XBADJ	IDLE25	-181.57	-175.16	-163.42	-146.72	-125.56	-100.58
XBADJ	IDLE25	-108.27	-112.67	-113.64	-111.17	-105.31	-96.26
XBADJ	IDLE25	-84.28	-69.74	-53.72	-54.85	-54.32	-52.13
XBADJ	IDLE25	-48.36	-43.13	-36.58	-28.92	-20.38	-13.14
XBADJ	IDLE26	-39.85	-65.39	-88.94	-109.80	-127.31	-140.96
XBADJ	IDLE26	-150.32	-155.12	-156.47	-171.45	-181.23	-185.50
XBADJ	IDLE26	-184.13	-177.17	-164.82	-147.47	-125.63	-99.98
XBADJ	IDLE26	-107.01	-110.79	-111.21	-108.24	-101.99	-92.63
XBADJ	IDLE26	-80.47	-65.85	-49.88	-51.17	-50.91	-49.11
XBADJ	IDLE26	-45.81	-41.12	-35.18	-28.17	-20.30	-13.74
XBADJ	IDLE27	-40.62	-66.91	-91.17	-112.66	-130.72	-144.81
XBADJ	IDLE27	-154.50	-159.50	-160.92	-175.84	-185.41	-189.35
XBADJ	IDLE27	-187.54	-180.03	-167.05	-148.99	-126.40	-99.98
XBADJ	IDLE27	-106.24	-109.27	-108.98	-105.38	-98.58	-88.78
XBADJ	IDLE27	-76.28	-61.47	-45.43	-46.79	-46.73	-45.25
XBADJ	IDLE27	-42.40	-38.26	-32.95	-26.65	-19.53	-13.74
YBADJ	IDLE1	-48.19	-37.64	-25.95	-13.46	-0.57	12.33
YBADJ	IDLE1	24.87	36.65	46.35	55.96	63.55	69.21
YBADJ	IDLE1	72.77	74.12	73.21	70.08	64.82	57.27
YBADJ	IDLE1	48.19	37.64	25.95	13.46	0.57	-12.33
YBADJ	IDLE1	-24.87	-36.65	-46.35	-55.96	-63.55	-69.21
YBADJ	IDLE1	-72.77	-74.12	-73.21	-70.08	-64.82	-57.27
YBADJ	IDLE2	-44.57	-34.15	-22.69	-10.55	1.92	14.33
YBADJ	IDLE2	26.30	37.47	46.55	55.53	62.50	67.57
YBADJ	IDLE2	70.58	71.46	70.16	66.73	61.27	53.63
YBADJ	IDLE2	44.57	34.15	22.69	10.55	-1.92	-14.33
YBADJ	IDLE2	-26.30	-37.47	-46.55	-55.53	-62.50	-67.57
YBADJ	IDLE2	-70.58	-71.46	-70.16	-66.73	-61.27	-53.63
YBADJ	IDLE3	-41.09	-30.94	-19.84	-8.15	3.80	15.63

YBADJ	IDLE3	26.98	37.52	45.95	54.30	60.69	65.23
YBADJ	IDLE3	67.78	68.28	66.70	63.10	57.58	49.99
YBADJ	IDLE3	41.09	30.94	19.84	8.15	-3.80	-15.63
YBADJ	IDLE3	-26.98	-37.52	-45.95	-54.30	-60.69	-65.23
YBADJ	IDLE3	-67.78	-68.28	-66.70	-63.10	-57.58	-49.99
YBADJ	IDLE4	-36.68	-26.70	-15.90	-4.62	6.81	18.02
YBADJ	IDLE4	28.69	38.48	46.15	53.73	59.36	63.18
YBADJ	IDLE4	65.08	65.01	62.96	59.00	53.24	45.55
YBADJ	IDLE4	36.68	26.70	15.90	4.62	-6.81	-18.02
YBADJ	IDLE4	-28.69	-38.48	-46.15	-53.73	-59.36	-63.18
YBADJ	IDLE4	-65.08	-65.01	-62.96	-59.00	-53.24	-45.55
YBADJ	IDLE5	-33.17	-23.41	-12.95	-2.09	8.83	19.49
YBADJ	IDLE5	29.55	38.71	45.74	52.69	57.73	61.00
YBADJ	IDLE5	62.43	61.96	59.60	55.44	49.59	41.91
YBADJ	IDLE5	33.17	23.41	12.95	2.09	-8.83	-19.49
YBADJ	IDLE5	-29.55	-38.71	-45.74	-52.69	-57.73	-61.00
YBADJ	IDLE5	-62.43	-61.96	-59.60	-55.44	-49.59	-41.91
YBADJ	IDLE6	-29.07	-19.40	-9.14	1.40	11.90	22.04
YBADJ	IDLE6	31.51	40.02	46.35	52.59	56.91	59.51
YBADJ	IDLE6	60.29	59.25	56.40	51.84	45.70	37.86
YBADJ	IDLE6	29.07	19.40	9.14	-1.40	-11.90	-22.04
YBADJ	IDLE6	-31.51	-40.02	-46.35	-52.59	-56.91	-59.51
YBADJ	IDLE6	-60.29	-59.25	-56.40	-51.84	-45.70	-37.86
YBADJ	IDLE7	-21.19	-11.94	-2.34	7.34	16.79	25.73
YBADJ	IDLE7	33.89	41.03	45.95	50.79	53.77	55.12
YBADJ	IDLE7	54.79	52.80	49.20	44.11	37.68	29.78
YBADJ	IDLE7	21.19	11.94	2.34	-7.34	-16.79	-25.73
YBADJ	IDLE7	-33.89	-41.03	-45.95	-50.79	-53.77	-55.12
YBADJ	IDLE7	-54.79	-52.80	-49.20	-44.11	-37.68	-29.78
YBADJ	IDLE8	-17.44	-8.41	0.88	10.14	19.10	27.47
YBADJ	IDLE8	35.01	41.49	45.74	49.92	52.26	53.02
YBADJ	IDLE8	52.16	49.72	45.77	40.43	33.86	25.94
YBADJ	IDLE8	17.44	8.41	-0.88	-10.14	-19.10	-27.47
YBADJ	IDLE8	-35.01	-41.49	-45.74	-49.92	-52.26	-53.02
YBADJ	IDLE8	-52.16	-49.72	-45.77	-40.43	-33.86	-25.94
YBADJ	IDLE9	-13.59	-4.66	4.41	13.35	21.88	29.75
YBADJ	IDLE9	36.71	42.56	46.15	49.66	51.34	51.45
YBADJ	IDLE9	50.01	47.05	42.65	36.96	30.15	22.10
YBADJ	IDLE9	13.59	4.66	-4.41	-13.35	-21.88	-29.75
YBADJ	IDLE9	-36.71	-42.56	-46.15	-49.66	-51.34	-51.45
YBADJ	IDLE9	-50.01	-47.05	-42.65	-36.96	-30.15	-22.10
YBADJ	IDLE10	-9.71	-1.06	7.61	16.06	24.02	31.24
YBADJ	IDLE10	37.52	42.66	45.54	48.35	49.38	48.90

YBADJ	IDLE10	46.94	43.55	38.84	32.95	26.05	18.05
YBADJ	IDLE10	9.71	1.06	-7.61	-16.06	-24.02	-31.24
YBADJ	IDLE10	-37.52	-42.66	-45.54	-48.35	-49.38	-48.90
YBADJ	IDLE10	-46.94	-43.55	-38.84	-32.95	-26.05	-18.05
YBADJ	IDLE11	-5.69	2.80	11.21	19.28	26.77	33.44
YBADJ	IDLE11	39.09	43.56	45.74	47.85	48.18	47.05
YBADJ	IDLE11	44.50	40.58	35.44	29.22	22.11	14.01
YBADJ	IDLE11	5.69	-2.80	-11.21	-19.28	-26.77	-33.44
YBADJ	IDLE11	-39.09	-43.56	-45.74	-47.85	-48.18	-47.05
YBADJ	IDLE11	-44.50	-40.58	-35.44	-29.22	-22.11	-14.01
YBADJ	IDLE12	-1.27	7.06	15.17	22.83	29.79	35.84
YBADJ	IDLE12	40.81	44.54	45.95	47.28	46.86	45.01
YBADJ	IDLE12	41.80	37.31	31.69	25.11	17.76	9.56
YBADJ	IDLE12	1.27	-7.06	-15.17	-22.83	-29.79	-35.84
YBADJ	IDLE12	-40.81	-44.54	-45.95	-47.28	-46.86	-45.01
YBADJ	IDLE12	-41.80	-37.31	-31.69	-25.11	-17.76	-9.56
YBADJ	IDLE13	2.14	10.35	18.24	25.58	32.14	37.73
YBADJ	IDLE13	42.17	45.33	46.15	46.88	45.87	43.47
YBADJ	IDLE13	39.74	34.81	28.82	21.95	14.42	6.13
YBADJ	IDLE13	-2.14	-10.35	-18.24	-25.58	-32.14	-37.73
YBADJ	IDLE13	-42.17	-45.33	-46.15	-46.88	-45.87	-43.47
YBADJ	IDLE13	-39.74	-34.81	-28.82	-21.95	-14.42	-6.13
YBADJ	IDLE14	6.59	14.67	22.30	29.25	35.31	40.30
YBADJ	IDLE14	44.07	46.50	46.55	46.51	44.73	41.59
YBADJ	IDLE14	37.19	31.66	25.17	17.91	10.11	1.68
YBADJ	IDLE14	-6.59	-14.67	-22.30	-29.25	-35.31	-40.30
YBADJ	IDLE14	-44.07	-46.50	-46.55	-46.51	-44.73	-41.59
YBADJ	IDLE14	-37.19	-31.66	-25.17	-17.91	-10.11	-1.68
YBADJ	IDLE15	13.62	21.23	28.20	34.30	39.37	43.24
YBADJ	IDLE15	45.80	46.96	45.74	44.44	41.48	37.25
YBADJ	IDLE15	31.89	25.56	18.46	10.79	2.80	-5.60
YBADJ	IDLE15	-13.62	-21.23	-28.20	-34.30	-39.37	-43.24
YBADJ	IDLE15	-45.80	-46.96	-45.74	-44.44	-41.48	-37.25
YBADJ	IDLE15	-31.89	-25.56	-18.46	-10.79	-2.80	5.60
YBADJ	IDLE16	17.96	25.33	31.94	37.58	42.07	45.29
YBADJ	IDLE16	47.13	47.54	45.54	43.48	39.77	34.86
YBADJ	IDLE16	28.88	22.03	14.51	6.55	-1.61	-10.04
YBADJ	IDLE16	-17.96	-25.33	-31.94	-37.58	-42.07	-45.29
YBADJ	IDLE16	-47.13	-47.54	-45.54	-43.48	-39.77	-34.86
YBADJ	IDLE16	-28.88	-22.03	-14.51	-6.55	1.61	10.04
YBADJ	IDLE17	21.91	29.07	35.35	40.55	44.52	47.14
YBADJ	IDLE17	48.33	48.04	45.34	42.58	38.20	32.66
YBADJ	IDLE17	26.13	18.80	10.90	2.68	-5.63	-14.09

YBADJ	IDLE17	-21.91	-29.07	-35.35	-40.55	-44.52	-47.14
YBADJ	IDLE17	-48.33	-48.04	-45.34	-42.58	-38.20	-32.66
YBADJ	IDLE17	-26.13	-18.80	-10.90	-2.68	5.63	14.09
YBADJ	IDLE18	25.15	32.02	37.91	42.66	46.11	48.15
YBADJ	IDLE18	48.74	47.84	44.53	41.18	36.26	30.24
YBADJ	IDLE18	23.30	15.65	7.53	-0.82	-9.15	-17.52
YBADJ	IDLE18	-25.15	-32.02	-37.91	-42.66	-46.11	-48.15
YBADJ	IDLE18	-48.74	-47.84	-44.53	-41.18	-36.26	-30.24
YBADJ	IDLE18	-23.30	-15.65	-7.53	0.82	9.15	17.52
YBADJ	IDLE19	29.46	36.06	41.57	45.81	48.66	50.03
YBADJ	IDLE19	49.88	48.22	44.13	40.02	34.36	27.67
YBADJ	IDLE19	20.13	11.99	3.48	-5.14	-13.60	-21.97
YBADJ	IDLE19	-29.46	-36.06	-41.57	-45.81	-48.66	-50.03
YBADJ	IDLE19	-49.88	-48.22	-44.13	-40.02	-34.36	-27.67
YBADJ	IDLE19	-20.13	-11.99	-3.48	5.14	13.60	21.97
YBADJ	IDLE20	33.12	39.62	44.92	48.85	51.31	52.20
YBADJ	IDLE20	51.50	49.25	44.53	39.78	33.50	26.20
YBADJ	IDLE20	18.10	9.46	0.52	-8.43	-17.12	-25.61
YBADJ	IDLE20	-33.12	-39.62	-44.92	-48.85	-51.31	-52.20
YBADJ	IDLE20	-51.50	-49.25	-44.53	-39.78	-33.50	-26.20
YBADJ	IDLE20	-18.10	-9.46	-0.52	8.43	17.12	25.61
YBADJ	IDLE21	37.09	43.42	48.42	51.95	53.90	54.22
YBADJ	IDLE21	52.89	49.95	44.53	39.08	32.11	24.18
YBADJ	IDLE21	15.50	6.36	-2.98	-12.22	-21.10	-29.65
YBADJ	IDLE21	-37.09	-43.42	-48.42	-51.95	-53.90	-54.22
YBADJ	IDLE21	-52.89	-49.95	-44.53	-39.08	-32.11	-24.18
YBADJ	IDLE21	-15.50	-6.36	2.98	12.22	21.10	29.65
YBADJ	IDLE22	41.80	47.84	52.42	55.41	56.71	56.30
YBADJ	IDLE22	54.17	50.39	44.13	37.84	30.08	21.40
YBADJ	IDLE22	12.08	2.39	-7.38	-16.92	-25.94	-34.50
YBADJ	IDLE22	-41.80	-47.84	-52.42	-55.41	-56.71	-56.30
YBADJ	IDLE22	-54.17	-50.39	-44.13	-37.84	-30.08	-21.40
YBADJ	IDLE22	-12.08	-2.39	7.38	16.92	25.94	34.50
YBADJ	IDLE23	48.93	54.61	58.62	60.85	61.23	59.75
YBADJ	IDLE23	56.46	51.45	43.92	36.37	27.39	17.58
YBADJ	IDLE23	7.24	-3.32	-13.79	-23.83	-33.15	-41.78
YBADJ	IDLE23	-48.93	-54.61	-58.62	-60.85	-61.23	-59.75
YBADJ	IDLE23	-56.46	-51.45	-43.92	-36.37	-27.39	-17.58
YBADJ	IDLE23	-7.24	3.32	13.79	23.83	33.15	41.78
YBADJ	IDLE24	53.18	58.73	62.50	64.36	64.27	62.23
YBADJ	IDLE24	58.30	52.59	44.33	36.04	26.33	15.82
YBADJ	IDLE24	4.83	-6.31	-17.25	-27.67	-37.25	-46.02
YBADJ	IDLE24	-53.18	-58.73	-62.50	-64.36	-64.27	-62.23

YBADJ	IDLE24	-58.30	-52.59	-44.33	-36.04	-26.33	-15.82
YBADJ	IDLE24	-4.83	6.31	17.25	27.67	37.25	46.02
YBADJ	IDLE25	56.46	61.75	65.17	66.60	66.02	63.42
YBADJ	IDLE25	58.90	52.59	43.72	34.84	24.58	13.57
YBADJ	IDLE25	2.15	-9.34	-20.54	-31.11	-40.75	-49.46
YBADJ	IDLE25	-56.46	-61.75	-65.17	-66.60	-66.02	-63.42
YBADJ	IDLE25	-58.90	-52.59	-43.72	-34.84	-24.58	-13.57
YBADJ	IDLE25	-2.15	9.34	20.54	31.11	40.75	49.46
YBADJ	IDLE26	60.14	65.16	68.19	69.16	68.02	64.82
YBADJ	IDLE26	59.65	52.66	43.12	33.58	22.70	11.13
YBADJ	IDLE26	-0.78	-12.66	-24.16	-34.93	-44.63	-53.30
YBADJ	IDLE26	-60.14	-65.16	-68.19	-69.16	-68.02	-64.82
YBADJ	IDLE26	-59.65	-52.66	-43.12	-33.58	-22.70	-11.13
YBADJ	IDLE26	0.78	12.66	24.16	34.93	44.63	53.30
YBADJ	IDLE27	64.52	69.34	72.05	72.57	70.89	67.05
YBADJ	IDLE27	61.17	53.44	43.12	32.81	21.18	8.91
YBADJ	IDLE27	-3.64	-16.07	-28.02	-39.11	-49.01	-57.75
YBADJ	IDLE27	-64.52	-69.34	-72.05	-72.57	-70.88	-67.05
YBADJ	IDLE27	-61.17	-53.44	-43.12	-32.81	-21.18	-8.91
YBADJ	IDLE27	3.64	16.07	28.02	39.11	49.01	57.75

URBANSRC ALL

SRCGROUP	IDLEALL	IDLE1	IDLE2	IDLE3	IDLE4	IDLE5	IDLE6	IDLE7	IDLE8	IDLE9
SRCGROUP	IDLEALL	IDLE10	IDLE11	IDLE12	IDLE13	IDLE14	IDLE15	IDLE16	IDLE17	
SRCGROUP	IDLEALL	IDLE18	IDLE19	IDLE20	IDLE21	IDLE22	IDLE23	IDLE24	IDLE25	
SRCGROUP	IDLEALL	IDLE26	IDLE27							
SRCGROUP	FORK	L0013059	L0013060	L0013061	L0013062	L0013063	L0013064			
SRCGROUP	FORK	L0013065	L0013066	L0013067	L0013068	L0013069	L0013070			
SRCGROUP	FORK	L0013071	L0013072	L0013073	L0013074	L0013075	L0013076			
SRCGROUP	FORK	L0013077	L0013078	L0013079	L0013080	L0013081	L0013082			
SRCGROUP	FORK	L0013083	L0013084	L0013085	L0013086	L0013087	L0013088			
SRCGROUP	FORK	L0013089	L0013090	L0013091	L0013092	L0013093	L0013094			
SRCGROUP	FORK	L0013095	L0013096	L0013097	L0013098	L0013099	L0013100			
SRCGROUP	FORK	L0013101	L0013102	L0013103	L0013104					
SRCGROUP	OFFSITE1	L0006291	L0006292	L0006293	L0006294	L0006295	L0006296			
SRCGROUP	OFFSITE1	L0006297	L0006298	L0006299	L0006300	L0006301	L0006302			
SRCGROUP	OFFSITE1	L0006303	L0006304	L0006305	L0006306	L0006307	L0006308			
SRCGROUP	OFFSITE1	L0006309	L0006310	L0006311	L0006312	L0006313	L0006314			
SRCGROUP	OFFSITE1	L0006315	L0006316	L0006317	L0006318	L0006319	L0006320			
SRCGROUP	OFFSITE1	L0006321	L0006322	L0006323	L0006324	L0006325	L0006326			
SRCGROUP	OFFSITE1	L0006327	L0006328	L0006329	L0006330	L0006331	L0006332			
SRCGROUP	OFFSITE1	L0006333	L0006334	L0006335	L0006336	L0006337	L0006338			
SRCGROUP	OFFSITE1	L0006339	L0006340	L0006341	L0006342	L0006343	L0006344			
SRCGROUP	OFFSITE1	L0006345	L0006346	L0006347	L0006348	L0006349	L0006350			
SRCGROUP	OFFSITE1	L0006351	L0006352	L0006353	L0006354	L0006355	L0006356			
SRCGROUP	OFFSITE1	L0006357	L0006358	L0006359	L0006360	L0006361	L0006362			
SRCGROUP	OFFSITE1	L0006363	L0006364	L0006365	L0006366	L0006367	L0006368			

SRCGROUP	OFFSITE1	L0006369	L0006370	L0006371	L0006372	L0006373	L0006374
SRCGROUP	OFFSITE1	L0006375	L0006376	L0006377	L0006378	L0006379	L0006380
SRCGROUP	OFFSITE1	L0006381	L0006382	L0006383	L0006384	L0006385	L0006386
SRCGROUP	OFFSITE1	L0006387	L0006388	L0006389	L0006390	L0006391	L0006392
SRCGROUP	OFFSITE1	L0006393	L0006394	L0006395	L0006396	L0006397	L0006398
SRCGROUP	OFFSITE1	L0006399	L0006400	L0006401	L0006402	L0006403	L0006404
SRCGROUP	OFFSITE1	L0006405	L0006406	L0006407	L0006408	L0006409	L0006410
SRCGROUP	OFFSITE1	L0006411	L0006412	L0006413	L0006414	L0006415	L0006416
SRCGROUP	OFFSITE1	L0006417	L0006418	L0006419	L0006420	L0006421	L0006422
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SRCGROUP	OFFSITE1	L0006429	L0006430	L0006431	L0006432	L0006433	L0006434
SRCGROUP	OFFSITE1	L0006435	L0006436	L0006437	L0006438	L0006439	L0006440
SRCGROUP	OFFSITE1	L0006441	L0006442	L0006443	L0006444	L0006445	L0006446
SRCGROUP	OFFSITE1	L0006447	L0006448	L0006449	L0006450	L0006451	L0006452
SRCGROUP	OFFSITE1	L0006453	L0006454	L0006455	L0006456	L0006457	L0006458
SRCGROUP	OFFSITE1	L0006459	L0006460	L0006461	L0006462	L0006463	L0006464
SRCGROUP	OFFSITE1	L0006465	L0006466	L0006467	L0006468	L0006469	L0006470
SRCGROUP	OFFSITE1	L0006471	L0006472	L0006473	L0006474	L0006475	L0006476
SRCGROUP	OFFSITE1	L0006477	L0006478	L0006479	L0006480	L0006481	L0006482
SRCGROUP	OFFSITE1	L0006483	L0006484	L0006485	L0006486	L0006487	L0006488
SRCGROUP	OFFSITE1	L0006489	L0006490	L0006491	L0006492	L0006493	L0006494
SRCGROUP	OFFSITE1	L0006495	L0006496	L0006497	L0006498	L0006499	L0006500
SRCGROUP	OFFSITE1	L0006501	L0006502	L0006503	L0006504	L0006505	L0006506
SRCGROUP	OFFSITE1	L0006507	L0006508	L0006509	L0006510	L0006511	L0006512
SRCGROUP	OFFSITE1	L0006513	L0006514	L0006515	L0006516	L0006517	L0006518
SRCGROUP	OFFSITE1	L0006519	L0006520	L0006521	L0006522	L0006523	L0006524
SRCGROUP	OFFSITE1	L0006525	L0006526	L0006527	L0006528	L0006529	L0006530
SRCGROUP	OFFSITE1	L0006531	L0006532	L0006533	L0006534	L0006535	L0006536
SRCGROUP	OFFSITE1	L0006537	L0006538	L0006539	L0006540	L0006541	L0006542
SRCGROUP	OFFSITE1	L0006543	L0006544	L0006545	L0006546	L0006547	L0006548
SRCGROUP	OFFSITE1	L0006549	L0006550	L0006551	L0006552	L0006553	L0006554
SRCGROUP	OFFSITE1	L0006555	L0006556	L0006557	L0006558	L0006559	L0006560
SRCGROUP	OFFSITE1	L0006561	L0006562	L0006563	L0006564	L0006565	L0006566
SRCGROUP	OFFSITE1	L0006567	L0006568	L0006569	L0006570	L0006571	L0006572
SRCGROUP	OFFSITE1	L0006573	L0006574	L0006575	L0006576	L0006577	L0006578
SRCGROUP	OFFSITE1	L0006579	L0006580	L0006581	L0006582	L0006583	L0006584
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SRCGROUP	OFFSITE1	L0006603	L0006604	L0006605	L0006606	L0006607	L0006608
SRCGROUP	OFFSITE1	L0006609	L0006610	L0006611	L0006612	L0006613	L0006614
SRCGROUP	OFFSITE1	L0006615	L0006616	L0006617	L0006618	L0006619	L0006620
SRCGROUP	OFFSITE1	L0006621	L0006622	L0006623	L0006624	L0006625	L0006626
SRCGROUP	OFFSITE1	L0006627	L0006628	L0006629	L0006630	L0006631	L0006632
SRCGROUP	OFFSITE1	L0006633	L0006634	L0006635	L0006636	L0006637	L0006638
SRCGROUP	OFFSITE1	L0006639	L0006640	L0006641	L0006642	L0006643	L0006644
SRCGROUP	OFFSITE1	L0006645	L0006646	L0006647	L0006648	L0006649	L0006650
SRCGROUP	OFFSITE1	L0006651	L0006652	L0006653	L0006654	L0006655	L0006656
SRCGROUP	OFFSITE1	L0006657	L0006658	L0006659	L0006660	L0006661	L0006662
SRCGROUP	OFFSITE1	L0006663	L0006664	L0006665	L0006666	L0006667	L0006668

SRCGROUP	OFFSITE1	L0006669	L0006670	L0006671	L0006672	L0006673	L0006674
SRCGROUP	OFFSITE1	L0006675	L0006676	L0006677	L0006678	L0006679	L0006680
SRCGROUP	OFFSITE1	L0006681	L0006682	L0006683	L0006684	L0006685	L0006686
SRCGROUP	OFFSITE1	L0006687	L0006688	L0006689	L0006690	L0006691	L0006692
SRCGROUP	OFFSITE1	L0006693	L0006694	L0006695	L0006696	L0006697	L0006698
SRCGROUP	OFFSITE1	L0006699	L0006700	L0006701	L0006702	L0006703	L0006704
SRCGROUP	OFFSITE1	L0006705	L0006706	L0006707	L0006708	L0006709	L0006710
SRCGROUP	OFFSITE1	L0006711	L0006712	L0006713	L0006714	L0006715	L0006716
SRCGROUP	OFFSITE1	L0006717	L0006718	L0006719	L0006720	L0006721	L0006722
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SRCGROUP	OFFSITE1	L0006741	L0006742	L0006743	L0006744	L0006745	L0006746
SRCGROUP	OFFSITE1	L0006747	L0006748	L0006749	L0006750	L0006751	L0006752
SRCGROUP	OFFSITE1	L0006753	L0006754	L0006755	L0006756	L0006757	L0006758
SRCGROUP	OFFSITE1	L0006759	L0006760	L0006761	L0006762	L0006763	L0006764
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SRCGROUP	OFFSITE1	L0006801	L0006802	L0006803	L0006804	L0006805	L0006806
SRCGROUP	OFFSITE1	L0006807	L0006808	L0006809	L0006810	L0006811	L0006812
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SRCGROUP	OFFSITE1	L0006849	L0006850	L0006851	L0006852	L0006853	L0006854
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SRCGROUP	OFFSITE1	L0006861	L0006862	L0006863	L0006864	L0006865	L0006866
SRCGROUP	OFFSITE1	L0006867	L0006868	L0006869	L0006870	L0006871	L0006872
SRCGROUP	OFFSITE1	L0006873	L0006874	L0006875	L0006876	L0006877	L0006878
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SRCGROUP	OFFSITE1	L0006885	L0006886	L0006887	L0006888	L0006889	L0006890
SRCGROUP	OFFSITE1	L0006891	L0006892	L0006893	L0006894	L0006895	L0006896
SRCGROUP	OFFSITE1	L0006897	L0006898	L0006899	L0006900	L0006901	L0006902
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SRCGROUP	OFFSITE1	L0006927	L0006928	L0006929	L0006930	L0006931	L0006932
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SRCGROUP	OFFSITE1	L0006951	L0006952	L0006953	L0006954	L0006955	L0006956
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SRCGROUP	OFFSITE1	L0006969	L0006970	L0006971	L0006972	L0006973	L0006974
SRCGROUP	OFFSITE1	L0006975	L0006976	L0006977	L0006978	L0006979	L0006980
SRCGROUP	OFFSITE1	L0006981	L0006982	L0006983	L0006984	L0006985	L0006986
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SRCGROUP	OFFSITE1	L0007041	L0007042	L0007043	L0007044	L0007045	L0007046
SRCGROUP	OFFSITE1	L0007047	L0007048	L0007049	L0007050	L0007051	L0007052
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SRCGROUP	OFFSITE1	L0007077	L0007078	L0007079	L0007080	L0007081	L0007082
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SRCGROUP	OFFSITE1	L0007101	L0007102	L0007103	L0007104	L0007105	L0007106
SRCGROUP	OFFSITE1	L0007107	L0007108	L0007109	L0007110	L0007111	L0007112
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SRCGROUP	OFFSITE1	L0007137	L0007138	L0007139	L0007140	L0007141	L0007142
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SRCGROUP	OFFSITE1	L0007155	L0007156	L0007157	L0007158	L0007159	L0007160
SRCGROUP	OFFSITE1	L0007161	L0007162	L0007163	L0007164	L0007165	L0007166
SRCGROUP	OFFSITE1	L0007167	L0007168				
SRCGROUP	OFFSITE2	L0007169	L0007170	L0007171	L0007172	L0007173	L0007174
SRCGROUP	OFFSITE2	L0007175	L0007176	L0007177	L0007178	L0007179	L0007180
SRCGROUP	OFFSITE2	L0007181	L0007182	L0007183	L0007184	L0007185	L0007186
SRCGROUP	OFFSITE2	L0007187	L0007188	L0007189	L0007190	L0007191	L0007192
SRCGROUP	OFFSITE2	L0007193	L0007194	L0007195	L0007196	L0007197	L0007198
SRCGROUP	OFFSITE2	L0007199	L0007200	L0007201	L0007202	L0007203	L0007204
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SRCGROUP	OFFSITE2	L0007223	L0007224	L0007225	L0007226	L0007227	L0007228
SRCGROUP	OFFSITE2	L0007229	L0007230	L0007231	L0007232	L0007233	L0007234
SRCGROUP	OFFSITE2	L0007235	L0007236	L0007237	L0007238	L0007239	L0007240
SRCGROUP	OFFSITE2	L0007241	L0007242	L0007243	L0007244	L0007245	L0007246
SRCGROUP	OFFSITE2	L0007247	L0007248	L0007249	L0007250	L0007251	L0007252
SRCGROUP	OFFSITE2	L0007253	L0007254	L0007255	L0007256	L0007257	L0007258
SRCGROUP	OFFSITE2	L0007259	L0007260	L0007261	L0007262	L0007263	L0007264

SRCGROUP	OFFSITE2	L0007265	L0007266	L0007267	L0007268	L0007269	L0007270
SRCGROUP	OFFSITE2	L0007271	L0007272	L0007273	L0007274	L0007275	L0007276
SRCGROUP	OFFSITE2	L0007277	L0007278	L0007279	L0007280	L0007281	L0007282
SRCGROUP	OFFSITE2	L0007283	L0007284	L0007285	L0007286	L0007287	L0007288
SRCGROUP	OFFSITE2	L0007289	L0007290	L0007291	L0007292	L0007293	L0007294
SRCGROUP	OFFSITE2	L0007295	L0007296	L0007297	L0007298	L0007299	L0007300
SRCGROUP	OFFSITE2	L0007301	L0007302	L0007303	L0007304	L0007305	L0007306
SRCGROUP	OFFSITE2	L0007307	L0007308	L0007309	L0007310	L0007311	L0007312
SRCGROUP	OFFSITE2	L0007313	L0007314	L0007315	L0007316	L0007317	L0007318
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SRCGROUP	OFFSITE2	L0007367	L0007368	L0007369	L0007370	L0007371	L0007372
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SRCGROUP	OFFSITE2	L0007421	L0007422	L0007423	L0007424	L0007425	L0007426
SRCGROUP	OFFSITE2	L0007427	L0007428	L0007429	L0007430	L0007431	L0007432
SRCGROUP	OFFSITE2	L0007433	L0007434	L0007435	L0007436	L0007437	L0007438
SRCGROUP	OFFSITE2	L0007439	L0007440	L0007441	L0007442	L0007443	L0007444
SRCGROUP	OFFSITE2	L0007445	L0007446	L0007447	L0007448	L0007449	L0007450
SRCGROUP	OFFSITE2	L0007451	L0007452	L0007453	L0007454	L0007455	L0007456
SRCGROUP	OFFSITE2	L0007457	L0007458	L0007459	L0007460	L0007461	L0007462
SRCGROUP	OFFSITE2	L0007463	L0007464	L0007465	L0007466	L0007467	L0007468
SRCGROUP	OFFSITE2	L0007469	L0007470	L0007471	L0007472	L0007473	L0007474
SRCGROUP	OFFSITE2	L0007475	L0007476	L0007477	L0007478	L0007479	L0007480
SRCGROUP	OFFSITE2	L0007481	L0007482	L0007483	L0007484	L0007485	L0007486
SRCGROUP	OFFSITE2	L0007487	L0007488	L0007489	L0007490	L0007491	L0007492
SRCGROUP	OFFSITE2	L0007493	L0007494	L0007495	L0007496	L0007497	L0007498
SRCGROUP	OFFSITE2	L0007499	L0007500	L0007501	L0007502	L0007503	L0007504
SRCGROUP	OFFSITE2	L0007505	L0007506	L0007507	L0007508	L0007509	L0007510
SRCGROUP	OFFSITE2	L0007511	L0007512	L0007513	L0007514	L0007515	L0007516
SRCGROUP	OFFSITE2	L0007517	L0007518	L0007519	L0007520	L0007521	L0007522
SRCGROUP	OFFSITE2	L0007523	L0007524	L0007525	L0007526	L0007527	L0007528
SRCGROUP	OFFSITE2	L0007529	L0007530	L0007531	L0007532	L0007533	L0007534
SRCGROUP	OFFSITE2	L0007535	L0007536	L0007537	L0007538	L0007539	L0007540
SRCGROUP	OFFSITE2	L0007541	L0007542	L0007543	L0007544	L0007545	L0007546
SRCGROUP	OFFSITE2	L0007547	L0007548	L0007549	L0007550	L0007551	L0007552
SRCGROUP	OFFSITE2	L0007553	L0007554	L0007555	L0007556	L0007557	L0007558
SRCGROUP	OFFSITE2	L0007559	L0007560	L0007561	L0007562	L0007563	L0007564

SRCGROUP	OFFSITE2	L0007565	L0007566	L0007567	L0007568	L0007569	L0007570
SRCGROUP	OFFSITE2	L0007571	L0007572	L0007573	L0007574	L0007575	L0007576
SRCGROUP	OFFSITE2	L0007577	L0007578	L0007579	L0007580	L0007581	L0007582
SRCGROUP	OFFSITE2	L0007583	L0007584	L0007585	L0007586	L0007587	L0007588
SRCGROUP	OFFSITE2	L0007589	L0007590	L0007591	L0007592	L0007593	L0007594
SRCGROUP	OFFSITE2	L0007595	L0007596	L0007597	L0007598	L0007599	L0007600
SRCGROUP	OFFSITE2	L0007601	L0007602	L0007603	L0007604	L0007605	L0007606
SRCGROUP	OFFSITE2	L0007607	L0007608	L0007609	L0007610	L0007611	L0007612
SRCGROUP	OFFSITE2	L0007613	L0007614	L0007615	L0007616	L0007617	L0007618
SRCGROUP	OFFSITE2	L0007619	L0007620	L0007621	L0007622	L0007623	L0007624
SRCGROUP	OFFSITE2	L0007625	L0007626	L0007627	L0007628	L0007629	L0007630
SRCGROUP	OFFSITE2	L0007631	L0007632	L0007633	L0007634	L0007635	L0007636
SRCGROUP	OFFSITE2	L0007637	L0007638	L0007639	L0007640	L0007641	L0007642
SRCGROUP	OFFSITE2	L0007643	L0007644	L0007645	L0007646	L0007647	L0007648
SRCGROUP	OFFSITE2	L0007649	L0007650	L0007651	L0007652	L0007653	L0007654
SRCGROUP	OFFSITE2	L0007655	L0007656	L0007657	L0007658	L0007659	L0007660
SRCGROUP	OFFSITE2	L0007661	L0007662	L0007663	L0007664	L0007665	L0007666
SRCGROUP	OFFSITE2	L0007667	L0007668	L0007669	L0007670	L0007671	L0007672
SRCGROUP	OFFSITE2	L0007673	L0007674	L0007675	L0007676	L0007677	L0007678
SRCGROUP	OFFSITE2	L0007679	L0007680	L0007681	L0007682	L0007683	L0007684
SRCGROUP	OFFSITE2	L0007685	L0007686	L0007687	L0007688	L0007689	L0007690
SRCGROUP	OFFSITE2	L0007691	L0007692	L0007693	L0007694	L0007695	L0007696
SRCGROUP	OFFSITE2	L0007697	L0007698	L0007699	L0007700	L0007701	L0007702
SRCGROUP	OFFSITE2	L0007703	L0007704	L0007705	L0007706	L0007707	L0007708
SRCGROUP	OFFSITE2	L0007709	L0007710	L0007711	L0007712	L0007713	L0007714
SRCGROUP	OFFSITE2	L0007715	L0007716	L0007717	L0007718	L0007719	L0007720
SRCGROUP	OFFSITE2	L0007721	L0007722	L0007723	L0007724	L0007725	L0007726
SRCGROUP	OFFSITE2	L0007727	L0007728	L0007729	L0007730	L0007731	L0007732
SRCGROUP	OFFSITE2	L0007733	L0007734	L0007735	L0007736	L0007737	L0007738
SRCGROUP	OFFSITE2	L0007739	L0007740	L0007741	L0007742	L0007743	L0007744
SRCGROUP	OFFSITE2	L0007745	L0007746	L0007747	L0007748	L0007749	L0007750
SRCGROUP	OFFSITE2	L0007751	L0007752	L0007753	L0007754	L0007755	L0007756
SRCGROUP	OFFSITE2	L0007757	L0007758	L0007759	L0007760	L0007761	L0007762
SRCGROUP	OFFSITE2	L0007763	L0007764	L0007765	L0007766	L0007767	L0007768
SRCGROUP	OFFSITE2	L0007769	L0007770	L0007771	L0007772	L0007773	L0007774
SRCGROUP	OFFSITE2	L0007775	L0007776	L0007777	L0007778	L0007779	L0007780
SRCGROUP	OFFSITE2	L0007781	L0007782	L0007783	L0007784	L0007785	L0007786
SRCGROUP	OFFSITE2	L0007787	L0007788	L0007789	L0007790	L0007791	L0007792
SRCGROUP	OFFSITE2	L0007793	L0007794	L0007795	L0007796	L0007797	L0007798
SRCGROUP	OFFSITE2	L0007799	L0007800	L0007801	L0007802	L0007803	L0007804
SRCGROUP	OFFSITE2	L0007805	L0007806	L0007807	L0007808	L0007809	L0007810
SRCGROUP	OFFSITE2	L0007811	L0007812	L0007813	L0007814	L0007815	L0007816
SRCGROUP	OFFSITE2	L0007817	L0007818	L0007819	L0007820	L0007821	L0007822
SRCGROUP	OFFSITE2	L0007823	L0007824	L0007825	L0007826	L0007827	L0007828
SRCGROUP	OFFSITE2	L0007829	L0007830	L0007831	L0007832	L0007833	L0007834
SRCGROUP	OFFSITE2	L0007835	L0007836	L0007837	L0007838	L0007839	L0007840
SRCGROUP	OFFSITE2	L0007841	L0007842	L0007843	L0007844	L0007845	L0007846
SRCGROUP	OFFSITE2	L0007847	L0007848	L0007849	L0007850	L0007851	L0007852
SRCGROUP	OFFSITE2	L0007853	L0007854	L0007855	L0007856	L0007857	L0007858
SRCGROUP	OFFSITE2	L0007859	L0007860	L0007861	L0007862	L0007863	L0007864

SRCGROUP	OFFSITE2	L0007865	L0007866	L0007867	L0007868	L0007869	L0007870
SRCGROUP	OFFSITE2	L0007871	L0007872	L0007873	L0007874	L0007875	L0007876
SRCGROUP	OFFSITE2	L0007877	L0007878	L0007879	L0007880	L0007881	L0007882
SRCGROUP	OFFSITE2	L0007883	L0007884	L0007885	L0007886	L0007887	L0007888
SRCGROUP	OFFSITE2	L0007889	L0007890	L0007891	L0007892	L0007893	L0007894
SRCGROUP	OFFSITE2	L0007895	L0007896	L0007897	L0007898	L0007899	L0007900
SRCGROUP	OFFSITE2	L0007901	L0007902	L0007903	L0007904	L0007905	L0007906
SRCGROUP	OFFSITE2	L0007907	L0007908	L0007909	L0007910	L0007911	L0007912
SRCGROUP	OFFSITE2	L0007913	L0007914	L0007915	L0007916	L0007917	L0007918
SRCGROUP	OFFSITE2	L0007919	L0007920	L0007921	L0007922	L0007923	L0007924
SRCGROUP	OFFSITE2	L0007925	L0007926	L0007927	L0007928	L0007929	L0007930
SRCGROUP	OFFSITE2	L0007931	L0007932	L0007933	L0007934	L0007935	L0007936
SRCGROUP	OFFSITE2	L0007937	L0007938	L0007939	L0007940	L0007941	L0007942
SRCGROUP	OFFSITE2	L0007943	L0007944	L0007945	L0007946	L0007947	L0007948
SRCGROUP	OFFSITE2	L0007949	L0007950	L0007951	L0007952	L0007953	L0007954
SRCGROUP	OFFSITE2	L0007955	L0007956	L0007957	L0007958	L0007959	L0007960
SRCGROUP	OFFSITE2	L0007961	L0007962	L0007963	L0007964	L0007965	L0007966
SRCGROUP	OFFSITE2	L0007967	L0007968	L0007969	L0007970	L0007971	L0007972
SRCGROUP	OFFSITE2	L0007973	L0007974	L0007975	L0007976	L0007977	L0007978
SRCGROUP	OFFSITE2	L0007979	L0007980	L0007981	L0007982	L0007983	L0007984
SRCGROUP	OFFSITE2	L0007985	L0007986	L0007987	L0007988	L0007989	L0007990
SRCGROUP	OFFSITE2	L0007991	L0007992	L0007993	L0007994	L0007995	L0007996
SRCGROUP	OFFSITE2	L0007997	L0007998	L0007999	L0008000	L0008001	L0008002
SRCGROUP	OFFSITE2	L0008003	L0008004	L0008005	L0008006	L0008007	L0008008
SRCGROUP	OFFSITE2	L0008009	L0008010	L0008011	L0008012	L0008013	L0008014
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SRCGROUP	OFFSITE2	L0008027	L0008028	L0008029	L0008030	L0008031	L0008032
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SRCGROUP	OFFSITE2	L0008039	L0008040	L0008041	L0008042	L0008043	L0008044
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SRCGROUP	OFFSITE3	L0008052	L0008053	L0008054	L0008055	L0008056	L0008057
SRCGROUP	OFFSITE3	L0008058	L0008059	L0008060	L0008061	L0008062	L0008063
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SRCGROUP	OFFSITE3	L0008070	L0008071	L0008072	L0008073	L0008074	L0008075
SRCGROUP	OFFSITE3	L0008076	L0008077	L0008078	L0008079	L0008080	L0008081
SRCGROUP	OFFSITE3	L0008082	L0008083	L0008084	L0008085	L0008086	L0008087
SRCGROUP	OFFSITE3	L0008088	L0008089	L0008090	L0008091	L0008092	L0008093
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SRCGROUP	OFFSITE3	L0008118	L0008119	L0008120	L0008121	L0008122	L0008123
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SRCGROUP	OFFSITE4	L0008134	L0008135	L0008136	L0008137	L0008138	L0008139
SRCGROUP	OFFSITE4	L0008140	L0008141	L0008142	L0008143	L0008144	L0008145
SRCGROUP	OFFSITE4	L0008146	L0008147	L0008148	L0008149	L0008150	L0008151
SRCGROUP	OFFSITE4	L0008152	L0008153	L0008154	L0008155	L0008156	L0008157

SRCGROUP	OFFSITE4	L0008158	L0008159	L0008160	L0008161	L0008162	L0008163
SRCGROUP	OFFSITE4	L0008164	L0008165	L0008166	L0008167	L0008168	L0008169
SRCGROUP	OFFSITE4	L0008170	L0008171	L0008172	L0008173	L0008174	L0008175
SRCGROUP	OFFSITE4	L0008176	L0008177	L0008178	L0008179	L0008180	L0008181
SRCGROUP	OFFSITE4	L0008182	L0008183	L0008184	L0008185	L0008186	L0008187
SRCGROUP	OFFSITE4	L0008188	L0008189	L0008190	L0008191	L0008192	L0008193
SRCGROUP	OFFSITE4	L0008194	L0008195	L0008196	L0008197	L0008198	L0008199
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SRCGROUP	OFFSITE5	L0008222	L0008223	L0008224	L0008225	L0008226	L0008227
SRCGROUP	OFFSITE5	L0008228	L0008229	L0008230	L0008231	L0008232	L0008233
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SRCGROUP	OFFSITE5	L0008240	L0008241	L0008242	L0008243	L0008244	L0008245
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SRCGROUP	OFFSITE5	L0008252	L0008253	L0008254	L0008255	L0008256	L0008257
SRCGROUP	OFFSITE5	L0008258	L0008259	L0008260	L0008261	L0008262	L0008263
SRCGROUP	OFFSITE5	L0008264	L0008265	L0008266	L0008267	L0008268	L0008269
SRCGROUP	OFFSITE5	L0008270	L0008271	L0008272	L0008273	L0008274	L0008275
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SRCGROUP	OFFSITE5	L0008294	L0008295	L0008296	L0008297	L0008298	L0008299
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SRCGROUP	OFFSITE5	L0008348	L0008349	L0008350	L0008351	L0008352	L0008353
SRCGROUP	OFFSITE5	L0008354	L0008355	L0008356	L0008357	L0008358	L0008359
SRCGROUP	OFFSITE5	L0008360	L0008361	L0008362	L0008363	L0008364	L0008365
SRCGROUP	OFFSITE5	L0008366	L0008367	L0008368	L0008369	L0008370	L0008371
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SRCGROUP	OFFSITE5	L0008450	L0008451	L0008452	L0008453	L0008454	L0008455

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SRCGROUP	OFFSITE5	L0008492	L0008493	L0008494	L0008495	L0008496	L0008497
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SRCGROUP	OFFSITE5	L0008504	L0008505	L0008506	L0008507	L0008508	L0008509
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SRCGROUP	OFFSITE5	L0008528	L0008529	L0008530	L0008531	L0008532	L0008533
SRCGROUP	OFFSITE5	L0008534	L0008535	L0008536	L0008537	L0008538	L0008539
SRCGROUP	OFFSITE5	L0008540	L0008541	L0008542	L0008543	L0008544	L0008545
SRCGROUP	OFFSITE5	L0008546	L0008547	L0008548	L0008549	L0008550	L0008551
SRCGROUP	OFFSITE5	L0008552	L0008553	L0008554	L0008555	L0008556	L0008557
SRCGROUP	OFFSITE5	L0008558	L0008559	L0008560	L0008561	L0008562	L0008563
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SRCGROUP	OFFSITE5	L0008612	L0008613	L0008614	L0008615	L0008616	L0008617
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SRCGROUP	OFFSITE5	L0008630	L0008631	L0008632	L0008633	L0008634	L0008635
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SRCGROUP	OFFSITE5	L0008702	L0008703	L0008704	L0008705	L0008706	L0008707
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SRCGROUP	OFFSITE5	L0008726	L0008727	L0008728	L0008729	L0008730	L0008731
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SRCGROUP	OFFSITE5	L0008738	L0008739	L0008740	L0008741	L0008742	L0008743
SRCGROUP	OFFSITE5	L0008744	L0008745	L0008746	L0008747	L0008748	L0008749
SRCGROUP	OFFSITE5	L0008750	L0008751	L0008752	L0008753	L0008754	L0008755

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SRCGROUP	OFFSITE5	L0008774	L0008775	L0008776	L0008777	L0008778	L0008779
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SRCGROUP	OFFSITE5	L0008798	L0008799	L0008800	L0008801	L0008802	L0008803
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SRCGROUP	OFFSITE5	L0008816	L0008817	L0008818	L0008819	L0008820	L0008821
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SRCGROUP	OFFSITE5	L0008828	L0008829	L0008830	L0008831	L0008832	L0008833
SRCGROUP	OFFSITE5	L0008834	L0008835	L0008836	L0008837	L0008838	L0008839
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SRCGROUP	OFFSITE5	L0008876	L0008877	L0008878	L0008879	L0008880	L0008881
SRCGROUP	OFFSITE5	L0008882	L0008883	L0008884	L0008885	L0008886	L0008887
SRCGROUP	OFFSITE5	L0008888	L0008889	L0008890	L0008891	L0008892	L0008893
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SRCGROUP	OFFSITE5	L0008906	L0008907	L0008908	L0008909	L0008910	L0008911
SRCGROUP	OFFSITE5	L0008912	L0008913	L0008914	L0008915	L0008916	L0008917
SRCGROUP	OFFSITE5	L0008918	L0008919	L0008920	L0008921	L0008922	L0008923
SRCGROUP	OFFSITE5	L0008924	L0008925	L0008926	L0008927	L0008928	L0008929
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SRCGROUP	OFFSITE5	L0008942	L0008943	L0008944	L0008945	L0008946	L0008947
SRCGROUP	OFFSITE5	L0008948	L0008949	L0008950	L0008951	L0008952	L0008953
SRCGROUP	OFFSITE5	L0008954	L0008955	L0008956	L0008957	L0008958	L0008959
SRCGROUP	OFFSITE5	L0008960	L0008961	L0008962	L0008963	L0008964	L0008965
SRCGROUP	OFFSITE5	L0008966	L0008967	L0008968	L0008969	L0008970	L0008971
SRCGROUP	OFFSITE5	L0008972	L0008973	L0008974	L0008975	L0008976	L0008977
SRCGROUP	OFFSITE5	L0008978	L0008979	L0008980	L0008981	L0008982	L0008983
SRCGROUP	OFFSITE5	L0008984	L0008985	L0008986	L0008987	L0008988	L0008989
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SRCGROUP	OFFSITE5	L0008996	L0008997	L0008998	L0008999	L0009000	L0009001
SRCGROUP	OFFSITE5	L0009002	L0009003	L0009004	L0009005	L0009006	L0009007
SRCGROUP	OFFSITE5	L0009008	L0009009	L0009010	L0009011	L0009012	L0009013
SRCGROUP	OFFSITE5	L0009014	L0009015	L0009016	L0009017	L0009018	L0009019
SRCGROUP	OFFSITE5	L0009020	L0009021	L0009022	L0009023	L0009024	L0009025
SRCGROUP	OFFSITE5	L0009026	L0009027	L0009028	L0009029	L0009030	L0009031
SRCGROUP	OFFSITE5	L0009032	L0009033	L0009034	L0009035	L0009036	L0009037
SRCGROUP	OFFSITE5	L0009038	L0009039	L0009040	L0009041	L0009042	L0009043
SRCGROUP	OFFSITE5	L0009044	L0009045	L0009046	L0009047	L0009048	L0009049
SRCGROUP	OFFSITE5	L0009050	L0009051	L0009052	L0009053	L0009054	L0009055

SRCGROUP	OFFSITE5	L0009056	L0009057	L0009058	L0009059	L0009060	L0009061
SRCGROUP	OFFSITE5	L0009062	L0009063	L0009064	L0009065	L0009066	L0009067
SRCGROUP	OFFSITE5	L0009068	L0009069	L0009070	L0009071	L0009072	L0009073
SRCGROUP	OFFSITE5	L0009074	L0009075	L0009076	L0009077	L0009078	L0009079
SRCGROUP	OFFSITE5	L0009080	L0009081	L0009082	L0009083	L0009084	L0009085
SRCGROUP	OFFSITE5	L0009086	L0009087	L0009088	L0009089	L0009090	L0009091
SRCGROUP	OFFSITE5	L0009092	L0009093	L0009094	L0009095	L0009096	L0009097
SRCGROUP	OFFSITE5	L0009098	L0009099	L0009100	L0009101	L0009102	L0009103
SRCGROUP	OFFSITE5	L0009104	L0009105	L0009106	L0009107	L0009108	L0009109
SRCGROUP	OFFSITE5	L0009110	L0009111	L0009112	L0009113	L0009114	L0009115
SRCGROUP	OFFSITE5	L0009116	L0009117	L0009118	L0009119	L0009120	L0009121
SRCGROUP	OFFSITE5	L0009122	L0009123	L0009124	L0009125	L0009126	L0009127
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SRCGROUP	OFFSITE5	L0009194	L0009195	L0009196	L0009197	L0009198	L0009199
SRCGROUP	OFFSITE5	L0009200	L0009201	L0009202	L0009203	L0009204	L0009205
SRCGROUP	OFFSITE5	L0009206	L0009207	L0009208	L0009209	L0009210	L0009211
SRCGROUP	OFFSITE5	L0009212	L0009213	L0009214	L0009215	L0009216	L0009217
SRCGROUP	OFFSITE5	L0009218	L0009219	L0009220	L0009221	L0009222	L0009223
SRCGROUP	OFFSITE5	L0009224	L0009225	L0009226	L0009227	L0009228	L0009229
SRCGROUP	OFFSITE5	L0009230	L0009231	L0009232	L0009233	L0009234	L0009235
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SRCGROUP	OFFSITE6	L0009247	L0009248	L0009249	L0009250	L0009251	L0009252
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SRCGROUP	OFFSITE6	L0009295	L0009296	L0009297	L0009298	L0009299	L0009300
SRCGROUP	OFFSITE6	L0009301	L0009302	L0009303	L0009304	L0009305	L0009306
SRCGROUP	OFFSITE6	L0009307	L0009308	L0009309	L0009310	L0009311	L0009312
SRCGROUP	OFFSITE6	L0009313	L0009314	L0009315	L0009316	L0009317	L0009318
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SRCGROUP	OFFSITE6	L0009325	L0009326	L0009327	L0009328	L0009329	L0009330
SRCGROUP	OFFSITE6	L0009331	L0009332	L0009333	L0009334	L0009335	L0009336
SRCGROUP	OFFSITE6	L0009337	L0009338	L0009339	L0009340	L0009341	L0009342
SRCGROUP	OFFSITE6	L0009343	L0009344	L0009345	L0009346	L0009347	L0009348
SRCGROUP	OFFSITE6	L0009349	L0009350	L0009351	L0009352	L0009353	L0009354

SRCGROUP	OFFSITE6	L0009355	L0009356	L0009357	L0009358	L0009359	L0009360
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SRCGROUP	OFFSITE6	L0009379	L0009380	L0009381	L0009382	L0009383	L0009384
SRCGROUP	OFFSITE6	L0009385	L0009386	L0009387	L0009388	L0009389	L0009390
SRCGROUP	OFFSITE6	L0009391	L0009392	L0009393	L0009394	L0009395	L0009396
SRCGROUP	OFFSITE6	L0009397	L0009398	L0009399	L0009400	L0009401	L0009402
SRCGROUP	OFFSITE6	L0009403	L0009404	L0009405	L0009406	L0009407	L0009408
SRCGROUP	OFFSITE6	L0009409	L0009410	L0009411	L0009412	L0009413	L0009414
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SRCGROUP	OFFSITE6	L0009421	L0009422	L0009423	L0009424	L0009425	L0009426
SRCGROUP	OFFSITE6	L0009427	L0009428	L0009429	L0009430	L0009431	L0009432
SRCGROUP	OFFSITE6	L0009433	L0009434	L0009435	L0009436	L0009437	L0009438
SRCGROUP	OFFSITE6	L0009439	L0009440	L0009441	L0009442	L0009443	L0009444
SRCGROUP	OFFSITE6	L0009445	L0009446	L0009447	L0009448	L0009449	L0009450
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SRCGROUP	OFFSITE6	L0009457	L0009458	L0009459	L0009460	L0009461	L0009462
SRCGROUP	OFFSITE6	L0009463	L0009464	L0009465	L0009466	L0009467	L0009468
SRCGROUP	OFFSITE6	L0009469	L0009470	L0009471	L0009472	L0009473	L0009474
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SRCGROUP	OFFSITE6	L0009487	L0009488	L0009489	L0009490	L0009491	L0009492
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SRCGROUP	OFFSITE6	L0009505	L0009506	L0009507	L0009508	L0009509	L0009510
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SRCGROUP	OFFSITE6	L0009601	L0009602	L0009603	L0009604	L0009605	L0009606
SRCGROUP	OFFSITE6	L0009607	L0009608	L0009609	L0009610	L0009611	L0009612
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SRCGROUP	OFFSITE6	L0009643	L0009644	L0009645	L0009646	L0009647	L0009648
SRCGROUP	OFFSITE6	L0009649	L0009650	L0009651	L0009652	L0009653	L0009654

SRCGROUP	OFFSITE6	L0009655	L0009656	L0009657	L0009658	L0009659	L0009660
SRCGROUP	OFFSITE6	L0009661	L0009662	L0009663	L0009664	L0009665	L0009666
SRCGROUP	OFFSITE6	L0009667	L0009668	L0009669	L0009670	L0009671	L0009672
SRCGROUP	OFFSITE6	L0009673	L0009674	L0009675	L0009676	L0009677	L0009678
SRCGROUP	OFFSITE6	L0009679	L0009680	L0009681	L0009682	L0009683	L0009684
SRCGROUP	OFFSITE6	L0009685	L0009686	L0009687	L0009688	L0009689	L0009690
SRCGROUP	OFFSITE6	L0009691	L0009692	L0009693	L0009694	L0009695	L0009696
SRCGROUP	OFFSITE6	L0009697	L0009698	L0009699	L0009700	L0009701	L0009702
SRCGROUP	OFFSITE6	L0009703	L0009704	L0009705	L0009706	L0009707	L0009708
SRCGROUP	OFFSITE6	L0009709	L0009710	L0009711	L0009712	L0009713	L0009714
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SRCGROUP	OFFSITE6	L0009781	L0009782	L0009783	L0009784	L0009785	L0009786
SRCGROUP	OFFSITE6	L0009787	L0009788	L0009789	L0009790	L0009791	L0009792
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SRCGROUP	OFFSITE6	L0009853	L0009854	L0009855	L0009856	L0009857	L0009858
SRCGROUP	OFFSITE6	L0009859	L0009860	L0009861	L0009862	L0009863	L0009864
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SRCGROUP	OFFSITE6	L0009871	L0009872	L0009873	L0009874	L0009875	L0009876
SRCGROUP	OFFSITE6	L0009877	L0009878	L0009879	L0009880	L0009881	L0009882
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SRCGROUP	OFFSITE6	L0010159	L0010160	L0010161	L0010162	L0010163	L0010164
SRCGROUP	OFFSITE6	L0010165	L0010166	L0010167	L0010168	L0010169	L0010170
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SRCGROUP	OFFSITE6	L0010231	L0010232	L0010233	L0010234	L0010235	L0010236
SRCGROUP	OFFSITE6	L0010237	L0010238	L0010239	L0010240		
SRCGROUP	OFFSITE7	L0010241	L0010242	L0010243	L0010244	L0010245	L0010246
SRCGROUP	OFFSITE7	L0010247	L0010248	L0010249	L0010250	L0010251	L0010252

SRCGROUP	OFFSITE7	L0010253	L0010254	L0010255	L0010256	L0010257	L0010258
SRCGROUP	OFFSITE7	L0010259	L0010260	L0010261	L0010262	L0010263	L0010264
SRCGROUP	OFFSITE7	L0010265	L0010266	L0010267	L0010268	L0010269	L0010270
SRCGROUP	OFFSITE7	L0010271	L0010272	L0010273	L0010274	L0010275	L0010276
SRCGROUP	OFFSITE7	L0010277	L0010278	L0010279	L0010280	L0010281	L0010282
SRCGROUP	OFFSITE7	L0010283	L0010284	L0010285	L0010286	L0010287	L0010288
SRCGROUP	OFFSITE7	L0010289	L0010290	L0010291	L0010292	L0010293	L0010294
SRCGROUP	OFFSITE7	L0010295	L0010296	L0010297	L0010298	L0010299	L0010300
SRCGROUP	OFFSITE7	L0010301	L0010302	L0010303	L0010304	L0010305	L0010306
SRCGROUP	OFFSITE7	L0010307	L0010308	L0010309	L0010310	L0010311	L0010312
SRCGROUP	OFFSITE7	L0010313	L0010314	L0010315	L0010316	L0010317	L0010318
SRCGROUP	OFFSITE7	L0010319	L0010320	L0010321	L0010322	L0010323	L0010324
SRCGROUP	OFFSITE7	L0010325	L0010326	L0010327	L0010328	L0010329	L0010330
SRCGROUP	OFFSITE7	L0010331	L0010332	L0010333	L0010334	L0010335	L0010336
SRCGROUP	OFFSITE7	L0010337	L0010338	L0010339	L0010340	L0010341	L0010342
SRCGROUP	OFFSITE7	L0010343	L0010344	L0010345	L0010346	L0010347	L0010348
SRCGROUP	OFFSITE7	L0010349	L0010350	L0010351	L0010352	L0010353	L0010354
SRCGROUP	OFFSITE7	L0010355	L0010356	L0010357	L0010358	L0010359	L0010360
SRCGROUP	OFFSITE7	L0010361	L0010362	L0010363	L0010364	L0010365	L0010366
SRCGROUP	OFFSITE7	L0010367	L0010368	L0010369	L0010370	L0010371	L0010372
SRCGROUP	OFFSITE7	L0010373	L0010374	L0010375	L0010376	L0010377	L0010378
SRCGROUP	OFFSITE7	L0010379	L0010380	L0010381	L0010382	L0010383	L0010384
SRCGROUP	OFFSITE7	L0010385	L0010386	L0010387	L0010388	L0010389	L0010390
SRCGROUP	OFFSITE7	L0010391	L0010392	L0010393	L0010394	L0010395	L0010396
SRCGROUP	OFFSITE7	L0010397	L0010398	L0010399	L0010400	L0010401	L0010402
SRCGROUP	OFFSITE7	L0010403	L0010404	L0010405	L0010406	L0010407	L0010408
SRCGROUP	OFFSITE7	L0010409	L0010410	L0010411	L0010412	L0010413	L0010414
SRCGROUP	OFFSITE7	L0010415	L0010416	L0010417	L0010418	L0010419	L0010420
SRCGROUP	OFFSITE7	L0010421	L0010422	L0010423	L0010424	L0010425	L0010426
SRCGROUP	OFFSITE7	L0010427	L0010428	L0010429	L0010430	L0010431	L0010432
SRCGROUP	OFFSITE7	L0010433	L0010434	L0010435	L0010436	L0010437	L0010438
SRCGROUP	OFFSITE7	L0010439	L0010440	L0010441	L0010442	L0010443	L0010444
SRCGROUP	OFFSITE7	L0010445	L0010446	L0010447	L0010448	L0010449	L0010450
SRCGROUP	OFFSITE7	L0010451	L0010452	L0010453	L0010454	L0010455	L0010456
SRCGROUP	OFFSITE7	L0010457	L0010458	L0010459	L0010460	L0010461	L0010462
SRCGROUP	OFFSITE7	L0010463	L0010464	L0010465	L0010466	L0010467	L0010468
SRCGROUP	OFFSITE7	L0010469	L0010470	L0010471	L0010472	L0010473	L0010474
SRCGROUP	OFFSITE7	L0010475	L0010476	L0010477	L0010478	L0010479	L0010480
SRCGROUP	OFFSITE7	L0010481	L0010482	L0010483	L0010484	L0010485	L0010486
SRCGROUP	OFFSITE7	L0010487	L0010488	L0010489	L0010490	L0010491	L0010492
SRCGROUP	OFFSITE7	L0010493	L0010494	L0010495	L0010496	L0010497	L0010498
SRCGROUP	OFFSITE7	L0010499	L0010500	L0010501	L0010502	L0010503	L0010504
SRCGROUP	OFFSITE7	L0010505	L0010506	L0010507	L0010508	L0010509	L0010510
SRCGROUP	OFFSITE7	L0010511	L0010512	L0010513	L0010514	L0010515	L0010516
SRCGROUP	OFFSITE7	L0010517	L0010518	L0010519	L0010520	L0010521	L0010522
SRCGROUP	OFFSITE7	L0010523	L0010524	L0010525	L0010526	L0010527	L0010528
SRCGROUP	OFFSITE7	L0010529	L0010530	L0010531	L0010532	L0010533	L0010534
SRCGROUP	OFFSITE7	L0010535	L0010536	L0010537	L0010538	L0010539	L0010540
SRCGROUP	OFFSITE7	L0010541	L0010542	L0010543	L0010544	L0010545	L0010546
SRCGROUP	OFFSITE7	L0010547	L0010548	L0010549	L0010550	L0010551	L0010552

SRCGROUP	OFFSITE7	L0010553	L0010554	L0010555	L0010556	L0010557	L0010558
SRCGROUP	OFFSITE7	L0010559	L0010560	L0010561	L0010562	L0010563	L0010564
SRCGROUP	OFFSITE7	L0010565	L0010566	L0010567	L0010568	L0010569	L0010570
SRCGROUP	OFFSITE7	L0010571	L0010572	L0010573	L0010574	L0010575	L0010576
SRCGROUP	OFFSITE7	L0010577	L0010578	L0010579	L0010580	L0010581	L0010582
SRCGROUP	OFFSITE7	L0010583	L0010584	L0010585	L0010586	L0010587	L0010588
SRCGROUP	OFFSITE7	L0010589	L0010590	L0010591	L0010592	L0010593	L0010594
SRCGROUP	OFFSITE7	L0010595	L0010596	L0010597	L0010598	L0010599	L0010600
SRCGROUP	OFFSITE7	L0010601	L0010602	L0010603	L0010604	L0010605	L0010606
SRCGROUP	OFFSITE7	L0010607	L0010608	L0010609	L0010610	L0010611	L0010612
SRCGROUP	OFFSITE7	L0010613	L0010614	L0010615	L0010616	L0010617	L0010618
SRCGROUP	OFFSITE7	L0010619	L0010620	L0010621	L0010622	L0010623	L0010624
SRCGROUP	OFFSITE7	L0010625	L0010626	L0010627	L0010628	L0010629	L0010630
SRCGROUP	OFFSITE7	L0010631	L0010632	L0010633	L0010634	L0010635	L0010636
SRCGROUP	OFFSITE7	L0010637	L0010638	L0010639	L0010640	L0010641	L0010642
SRCGROUP	OFFSITE7	L0010643	L0010644	L0010645	L0010646	L0010647	L0010648
SRCGROUP	OFFSITE7	L0010649	L0010650	L0010651	L0010652	L0010653	L0010654
SRCGROUP	OFFSITE7	L0010655	L0010656	L0010657	L0010658	L0010659	L0010660
SRCGROUP	OFFSITE7	L0010661	L0010662	L0010663	L0010664	L0010665	L0010666
SRCGROUP	OFFSITE7	L0010667	L0010668	L0010669	L0010670	L0010671	L0010672
SRCGROUP	OFFSITE7	L0010673	L0010674	L0010675	L0010676	L0010677	L0010678
SRCGROUP	OFFSITE7	L0010679	L0010680	L0010681	L0010682	L0010683	L0010684
SRCGROUP	OFFSITE7	L0010685	L0010686	L0010687	L0010688	L0010689	L0010690
SRCGROUP	OFFSITE7	L0010691	L0010692	L0010693	L0010694	L0010695	L0010696
SRCGROUP	OFFSITE7	L0010697	L0010698	L0010699	L0010700	L0010701	L0010702
SRCGROUP	OFFSITE7	L0010703	L0010704	L0010705	L0010706	L0010707	L0010708
SRCGROUP	OFFSITE7	L0010709	L0010710	L0010711	L0010712	L0010713	L0010714
SRCGROUP	OFFSITE7	L0010715	L0010716	L0010717	L0010718	L0010719	L0010720
SRCGROUP	OFFSITE7	L0010721	L0010722	L0010723	L0010724	L0010725	L0010726
SRCGROUP	OFFSITE7	L0010727	L0010728	L0010729	L0010730	L0010731	L0010732
SRCGROUP	OFFSITE7	L0010733	L0010734	L0010735	L0010736	L0010737	L0010738
SRCGROUP	OFFSITE7	L0010739	L0010740	L0010741	L0010742	L0010743	L0010744
SRCGROUP	OFFSITE7	L0010745	L0010746	L0010747	L0010748	L0010749	L0010750
SRCGROUP	OFFSITE7	L0010751	L0010752	L0010753	L0010754	L0010755	L0010756
SRCGROUP	OFFSITE7	L0010757	L0010758	L0010759	L0010760	L0010761	L0010762
SRCGROUP	OFFSITE7	L0010763	L0010764	L0010765	L0010766	L0010767	L0010768
SRCGROUP	OFFSITE7	L0010769	L0010770	L0010771	L0010772	L0010773	L0010774
SRCGROUP	OFFSITE7	L0010775	L0010776	L0010777	L0010778	L0010779	L0010780
SRCGROUP	OFFSITE7	L0010781	L0010782	L0010783	L0010784	L0010785	L0010786
SRCGROUP	OFFSITE7	L0010787	L0010788	L0010789	L0010790	L0010791	L0010792
SRCGROUP	OFFSITE7	L0010793	L0010794	L0010795	L0010796	L0010797	L0010798
SRCGROUP	OFFSITE7	L0010799	L0010800	L0010801	L0010802	L0010803	L0010804
SRCGROUP	OFFSITE7	L0010805	L0010806	L0010807	L0010808	L0010809	L0010810
SRCGROUP	OFFSITE7	L0010811	L0010812	L0010813	L0010814	L0010815	L0010816
SRCGROUP	OFFSITE7	L0010817	L0010818	L0010819	L0010820	L0010821	L0010822
SRCGROUP	OFFSITE7	L0010823	L0010824	L0010825	L0010826	L0010827	L0010828
SRCGROUP	OFFSITE7	L0010829	L0010830	L0010831	L0010832	L0010833	L0010834
SRCGROUP	OFFSITE7	L0010835	L0010836	L0010837	L0010838	L0010839	L0010840
SRCGROUP	OFFSITE7	L0010841	L0010842	L0010843	L0010844	L0010845	L0010846
SRCGROUP	OFFSITE7	L0010847	L0010848	L0010849	L0010850	L0010851	L0010852

SRCGROUP	OFFSITE7	L0010853	L0010854	L0010855	L0010856	L0010857	L0010858
SRCGROUP	OFFSITE7	L0010859	L0010860	L0010861	L0010862	L0010863	L0010864
SRCGROUP	OFFSITE7	L0010865	L0010866	L0010867	L0010868	L0010869	L0010870
SRCGROUP	OFFSITE7	L0010871	L0010872	L0010873	L0010874	L0010875	L0010876
SRCGROUP	OFFSITE7	L0010877	L0010878	L0010879	L0010880	L0010881	L0010882
SRCGROUP	OFFSITE7	L0010883	L0010884	L0010885	L0010886	L0010887	L0010888
SRCGROUP	OFFSITE7	L0010889	L0010890	L0010891	L0010892	L0010893	L0010894
SRCGROUP	OFFSITE7	L0010895	L0010896	L0010897	L0010898	L0010899	L0010900
SRCGROUP	OFFSITE7	L0010901	L0010902	L0010903	L0010904	L0010905	L0010906
SRCGROUP	OFFSITE7	L0010907	L0010908	L0010909	L0010910	L0010911	L0010912
SRCGROUP	OFFSITE7	L0010913	L0010914	L0010915	L0010916	L0010917	L0010918
SRCGROUP	OFFSITE7	L0010919	L0010920	L0010921	L0010922	L0010923	L0010924
SRCGROUP	OFFSITE7	L0010925	L0010926	L0010927	L0010928	L0010929	L0010930
SRCGROUP	OFFSITE7	L0010931	L0010932	L0010933	L0010934	L0010935	L0010936
SRCGROUP	OFFSITE7	L0010937	L0010938	L0010939	L0010940	L0010941	L0010942
SRCGROUP	OFFSITE7	L0010943	L0010944	L0010945	L0010946	L0010947	L0010948
SRCGROUP	OFFSITE7	L0010949	L0010950	L0010951	L0010952	L0010953	L0010954
SRCGROUP	OFFSITE7	L0010955	L0010956	L0010957	L0010958	L0010959	L0010960
SRCGROUP	OFFSITE7	L0010961	L0010962	L0010963	L0010964	L0010965	L0010966
SRCGROUP	OFFSITE7	L0010967	L0010968	L0010969	L0010970	L0010971	L0010972
SRCGROUP	OFFSITE7	L0010973	L0010974	L0010975	L0010976	L0010977	L0010978
SRCGROUP	OFFSITE7	L0010979	L0010980	L0010981	L0010982	L0010983	L0010984
SRCGROUP	OFFSITE7	L0010985	L0010986	L0010987	L0010988	L0010989	L0010990
SRCGROUP	OFFSITE7	L0010991	L0010992	L0010993	L0010994	L0010995	L0010996
SRCGROUP	OFFSITE7	L0010997	L0010998	L0010999	L0011000	L0011001	L0011002
SRCGROUP	OFFSITE7	L0011003	L0011004	L0011005	L0011006	L0011007	L0011008
SRCGROUP	OFFSITE7	L0011009	L0011010	L0011011	L0011012	L0011013	L0011014
SRCGROUP	OFFSITE7	L0011015	L0011016	L0011017	L0011018	L0011019	L0011020
SRCGROUP	OFFSITE7	L0011021	L0011022	L0011023	L0011024	L0011025	L0011026
SRCGROUP	OFFSITE7	L0011027	L0011028	L0011029	L0011030	L0011031	L0011032
SRCGROUP	OFFSITE7	L0011033	L0011034	L0011035	L0011036	L0011037	L0011038
SRCGROUP	OFFSITE7	L0011039	L0011040	L0011041	L0011042	L0011043	L0011044
SRCGROUP	OFFSITE7	L0011045	L0011046	L0011047	L0011048	L0011049	L0011050
SRCGROUP	OFFSITE7	L0011051	L0011052	L0011053	L0011054	L0011055	L0011056
SRCGROUP	OFFSITE7	L0011057	L0011058	L0011059	L0011060	L0011061	L0011062
SRCGROUP	OFFSITE7	L0011063	L0011064	L0011065	L0011066	L0011067	L0011068
SRCGROUP	OFFSITE7	L0011069	L0011070	L0011071	L0011072	L0011073	L0011074
SRCGROUP	OFFSITE7	L0011075	L0011076	L0011077	L0011078	L0011079	L0011080
SRCGROUP	OFFSITE7	L0011081	L0011082	L0011083	L0011084	L0011085	L0011086
SRCGROUP	OFFSITE7	L0011087	L0011088	L0011089	L0011090	L0011091	L0011092
SRCGROUP	OFFSITE7	L0011093	L0011094	L0011095	L0011096	L0011097	L0011098
SRCGROUP	OFFSITE7	L0011099	L0011100	L0011101	L0011102	L0011103	L0011104
SRCGROUP	OFFSITE7	L0011105	L0011106	L0011107	L0011108	L0011109	L0011110
SRCGROUP	OFFSITE7	L0011111	L0011112	L0011113	L0011114	L0011115	L0011116
SRCGROUP	OFFSITE7	L0011117	L0011118	L0011119	L0011120	L0011121	L0011122
SRCGROUP	OFFSITE7	L0011123	L0011124	L0011125	L0011126	L0011127	L0011128
SRCGROUP	OFFSITE7	L0011129	L0011130	L0011131	L0011132	L0011133	L0011134
SRCGROUP	OFFSITE7	L0011135	L0011136	L0011137	L0011138	L0011139	L0011140
SRCGROUP	OFFSITE7	L0011141	L0011142	L0011143	L0011144	L0011145	L0011146
SRCGROUP	OFFSITE7	L0011147	L0011148	L0011149	L0011150	L0011151	L0011152

SRCGROUP	OFFSITE7	L0011153	L0011154	L0011155	L0011156	L0011157	L0011158
SRCGROUP	OFFSITE7	L0011159	L0011160	L0011161	L0011162	L0011163	L0011164
SRCGROUP	OFFSITE7	L0011165	L0011166	L0011167	L0011168	L0011169	L0011170
SRCGROUP	OFFSITE7	L0011171	L0011172	L0011173	L0011174	L0011175	L0011176
SRCGROUP	OFFSITE7	L0011177	L0011178	L0011179	L0011180	L0011181	L0011182
SRCGROUP	OFFSITE7	L0011183	L0011184	L0011185	L0011186	L0011187	L0011188
SRCGROUP	OFFSITE7	L0011189	L0011190	L0011191	L0011192	L0011193	L0011194
SRCGROUP	OFFSITE7	L0011195	L0011196	L0011197	L0011198	L0011199	L0011200
SRCGROUP	OFFSITE7	L0011201	L0011202	L0011203	L0011204	L0011205	L0011206
SRCGROUP	OFFSITE7	L0011207	L0011208	L0011209	L0011210	L0011211	L0011212
SRCGROUP	OFFSITE7	L0011213	L0011214	L0011215	L0011216	L0011217	L0011218
SRCGROUP	OFFSITE7	L0011219	L0011220	L0011221	L0011222	L0011223	L0011224
SRCGROUP	OFFSITE7	L0011225	L0011226	L0011227	L0011228	L0011229	L0011230
SRCGROUP	OFFSITE7	L0011231	L0011232	L0011233	L0011234	L0011235	L0011236
SRCGROUP	OFFSITE7	L0011237	L0011238	L0011239	L0011240	L0011241	L0011242
SRCGROUP	OFFSITE7	L0011243	L0011244	L0011245	L0011246	L0011247	L0011248
SRCGROUP	OFFSITE7	L0011249	L0011250	L0011251	L0011252	L0011253	L0011254
SRCGROUP	OFFSITE7	L0011255	L0011256	L0011257	L0011258	L0011259	L0011260
SRCGROUP	OFFSITE7	L0011261	L0011262	L0011263	L0011264	L0011265	L0011266
SRCGROUP	OFFSITE7	L0011267	L0011268	L0011269	L0011270	L0011271	L0011272
SRCGROUP	OFFSITE7	L0011273	L0011274	L0011275	L0011276	L0011277	L0011278
SRCGROUP	OFFSITE7	L0011279	L0011280	L0011281	L0011282	L0011283	L0011284
SRCGROUP	OFFSITE7	L0011285	L0011286	L0011287	L0011288	L0011289	L0011290
SRCGROUP	OFFSITE7	L0011291	L0011292	L0011293	L0011294	L0011295	L0011296
SRCGROUP	OFFSITE7	L0011297	L0011298	L0011299	L0011300	L0011301	L0011302
SRCGROUP	OFFSITE7	L0011303	L0011304	L0011305	L0011306	L0011307	L0011308
SRCGROUP	OFFSITE7	L0011309	L0011310	L0011311	L0011312	L0011313	L0011314
SRCGROUP	OFFSITE7	L0011315	L0011316	L0011317	L0011318	L0011319	L0011320
SRCGROUP	OFFSITE7	L0011321	L0011322	L0011323	L0011324	L0011325	L0011326
SRCGROUP	OFFSITE7	L0011327	L0011328	L0011329	L0011330	L0011331	L0011332
SRCGROUP	OFFSITE7	L0011333	L0011334	L0011335	L0011336	L0011337	L0011338
SRCGROUP	OFFSITE7	L0011339	L0011340	L0011341	L0011342	L0011343	L0011344
SRCGROUP	OFFSITE7	L0011345	L0011346	L0011347	L0011348	L0011349	L0011350
SRCGROUP	OFFSITE7	L0011351	L0011352	L0011353	L0011354	L0011355	L0011356
SRCGROUP	OFFSITE7	L0011357	L0011358	L0011359	L0011360	L0011361	L0011362
SRCGROUP	OFFSITE7	L0011363	L0011364	L0011365	L0011366	L0011367	L0011368
SRCGROUP	OFFSITE7	L0011369	L0011370	L0011371	L0011372	L0011373	L0011374
SRCGROUP	OFFSITE7	L0011375	L0011376	L0011377	L0011378	L0011379	L0011380
SRCGROUP	OFFSITE7	L0011381	L0011382	L0011383	L0011384	L0011385	L0011386
SRCGROUP	OFFSITE7	L0011387	L0011388	L0011389	L0011390	L0011391	L0011392
SRCGROUP	OFFSITE7	L0011393	L0011394	L0011395	L0011396	L0011397	L0011398
SRCGROUP	OFFSITE7	L0011399	L0011400	L0011401	L0011402	L0011403	L0011404
SRCGROUP	OFFSITE7	L0011405	L0011406	L0011407	L0011408	L0011409	L0011410
SRCGROUP	OFFSITE7	L0011411	L0011412	L0011413	L0011414	L0011415	L0011416
SRCGROUP	OFFSITE7	L0011417	L0011418	L0011419	L0011420	L0011421	L0011422
SRCGROUP	OFFSITE7	L0011423	L0011424	L0011425	L0011426	L0011427	L0011428
SRCGROUP	OFFSITE7	L0011429	L0011430	L0011431	L0011432	L0011433	L0011434
SRCGROUP	OFFSITE7	L0011435	L0011436	L0011437	L0011438	L0011439	L0011440
SRCGROUP	OFFSITE7	L0011441	L0011442	L0011443	L0011444	L0011445	L0011446
SRCGROUP	OFFSITE7	L0011447	L0011448	L0011449	L0011450	L0011451	L0011452

SRCGROUP	OFFSITE7	L0011453	L0011454	L0011455	L0011456	L0011457	L0011458
SRCGROUP	OFFSITE7	L0011459	L0011460	L0011461	L0011462	L0011463	L0011464
SRCGROUP	OFFSITE7	L0011465	L0011466	L0011467	L0011468	L0011469	L0011470
SRCGROUP	OFFSITE7	L0011471	L0011472	L0011473	L0011474	L0011475	L0011476
SRCGROUP	OFFSITE7	L0011477	L0011478	L0011479	L0011480	L0011481	L0011482
SRCGROUP	OFFSITE7	L0011483	L0011484	L0011485	L0011486	L0011487	L0011488
SRCGROUP	OFFSITE7	L0011489	L0011490	L0011491	L0011492	L0011493	L0011494
SRCGROUP	OFFSITE7	L0011495	L0011496	L0011497	L0011498	L0011499	L0011500
SRCGROUP	OFFSITE7	L0011501	L0011502	L0011503	L0011504	L0011505	L0011506
SRCGROUP	OFFSITE7	L0011507	L0011508	L0011509	L0011510	L0011511	L0011512
SRCGROUP	OFFSITE7	L0011513	L0011514	L0011515	L0011516	L0011517	L0011518
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SRCGROUP	OFFSITE7	L0011537	L0011538	L0011539	L0011540	L0011541	L0011542
SRCGROUP	OFFSITE7	L0011543	L0011544	L0011545	L0011546	L0011547	L0011548
SRCGROUP	OFFSITE7	L0011549	L0011550	L0011551	L0011552	L0011553	L0011554
SRCGROUP	OFFSITE7	L0011555	L0011556	L0011557	L0011558	L0011559	L0011560
SRCGROUP	OFFSITE7	L0011561	L0011562	L0011563	L0011564	L0011565	L0011566
SRCGROUP	OFFSITE7	L0011567	L0011568	L0011569	L0011570	L0011571	L0011572
SRCGROUP	OFFSITE7	L0011573	L0011574	L0011575	L0011576	L0011577	L0011578
SRCGROUP	OFFSITE7	L0011579	L0011580	L0011581	L0011582	L0011583	L0011584
SRCGROUP	OFFSITE7	L0011585	L0011586	L0011587	L0011588	L0011589	L0011590
SRCGROUP	OFFSITE7	L0011591	L0011592	L0011593	L0011594	L0011595	L0011596
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SRCGROUP	OFFSITE7	L0011603	L0011604	L0011605	L0011606	L0011607	L0011608
SRCGROUP	OFFSITE7	L0011609	L0011610	L0011611	L0011612	L0011613	L0011614
SRCGROUP	OFFSITE7	L0011615	L0011616	L0011617	L0011618	L0011619	L0011620
SRCGROUP	OFFSITE7	L0011621	L0011622	L0011623	L0011624	L0011625	L0011626
SRCGROUP	OFFSITE7	L0011627	L0011628	L0011629	L0011630	L0011631	L0011632
SRCGROUP	OFFSITE7	L0011633	L0011634	L0011635	L0011636	L0011637	L0011638
SRCGROUP	OFFSITE7	L0011639	L0011640	L0011641	L0011642	L0011643	L0011644
SRCGROUP	OFFSITE7	L0011645	L0011646	L0011647	L0011648	L0011649	
SRCGROUP	OFFSITE8	L0011650	L0011651	L0011652	L0011653	L0011654	L0011655
SRCGROUP	OFFSITE8	L0011656	L0011657	L0011658	L0011659	L0011660	L0011661
SRCGROUP	OFFSITE8	L0011662	L0011663	L0011664	L0011665	L0011666	L0011667
SRCGROUP	OFFSITE8	L0011668	L0011669	L0011670	L0011671	L0011672	L0011673
SRCGROUP	OFFSITE8	L0011674	L0011675	L0011676	L0011677	L0011678	L0011679
SRCGROUP	OFFSITE8	L0011680	L0011681	L0011682	L0011683	L0011684	L0011685
SRCGROUP	OFFSITE8	L0011686	L0011687	L0011688	L0011689	L0011690	L0011691
SRCGROUP	OFFSITE8	L0011692	L0011693	L0011694	L0011695	L0011696	L0011697
SRCGROUP	OFFSITE8	L0011698	L0011699	L0011700	L0011701	L0011702	L0011703
SRCGROUP	OFFSITE8	L0011704	L0011705	L0011706	L0011707	L0011708	L0011709
SRCGROUP	OFFSITE8	L0011710	L0011711	L0011712	L0011713	L0011714	L0011715
SRCGROUP	OFFSITE8	L0011716	L0011717	L0011718	L0011719	L0011720	L0011721
SRCGROUP	OFFSITE8	L0011722	L0011723	L0011724	L0011725	L0011726	L0011727
SRCGROUP	OFFSITE8	L0011728	L0011729	L0011730	L0011731	L0011732	L0011733
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SRCGROUP	OFFSITE8	L0011740	L0011741	L0011742	L0011743	L0011744	L0011745
SRCGROUP	OFFSITE8	L0011746	L0011747	L0011748	L0011749	L0011750	L0011751

SRCGROUP	OFFSITE8	L0011752	L0011753	L0011754	L0011755	L0011756	L0011757
SRCGROUP	OFFSITE8	L0011758	L0011759	L0011760	L0011761	L0011762	L0011763
SRCGROUP	OFFSITE8	L0011764	L0011765	L0011766	L0011767	L0011768	L0011769
SRCGROUP	OFFSITE8	L0011770	L0011771	L0011772	L0011773	L0011774	L0011775
SRCGROUP	OFFSITE8	L0011776	L0011777	L0011778	L0011779	L0011780	L0011781
SRCGROUP	OFFSITE8	L0011782	L0011783	L0011784	L0011785	L0011786	L0011787
SRCGROUP	OFFSITE8	L0011788	L0011789	L0011790	L0011791	L0011792	L0011793
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SRCGROUP	OFFSITE8	L0011812	L0011813	L0011814	L0011815	L0011816	L0011817
SRCGROUP	OFFSITE8	L0011818	L0011819	L0011820	L0011821	L0011822	L0011823
SRCGROUP	OFFSITE8	L0011824	L0011825	L0011826	L0011827	L0011828	L0011829
SRCGROUP	OFFSITE8	L0011830	L0011831	L0011832	L0011833	L0011834	L0011835
SRCGROUP	OFFSITE8	L0011836	L0011837	L0011838	L0011839	L0011840	L0011841
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SRCGROUP	OFFSITE8	L0011848	L0011849	L0011850	L0011851	L0011852	L0011853
SRCGROUP	OFFSITE8	L0011854	L0011855	L0011856	L0011857	L0011858	L0011859
SRCGROUP	OFFSITE8	L0011860	L0011861	L0011862	L0011863	L0011864	L0011865
SRCGROUP	OFFSITE8	L0011866	L0011867	L0011868	L0011869	L0011870	L0011871
SRCGROUP	OFFSITE8	L0011872	L0011873	L0011874	L0011875	L0011876	L0011877
SRCGROUP	OFFSITE8	L0011878	L0011879	L0011880	L0011881	L0011882	L0011883
SRCGROUP	OFFSITE8	L0011884	L0011885	L0011886	L0011887	L0011888	L0011889
SRCGROUP	OFFSITE8	L0011890	L0011891	L0011892	L0011893	L0011894	L0011895
SRCGROUP	OFFSITE8	L0011896	L0011897	L0011898	L0011899	L0011900	L0011901
SRCGROUP	OFFSITE8	L0011902	L0011903	L0011904	L0011905	L0011906	L0011907
SRCGROUP	OFFSITE8	L0011908	L0011909	L0011910	L0011911	L0011912	L0011913
SRCGROUP	OFFSITE8	L0011914	L0011915	L0011916	L0011917	L0011918	L0011919
SRCGROUP	OFFSITE8	L0011920	L0011921	L0011922	L0011923	L0011924	L0011925
SRCGROUP	OFFSITE8	L0011926	L0011927	L0011928	L0011929	L0011930	L0011931
SRCGROUP	OFFSITE8	L0011932	L0011933	L0011934	L0011935	L0011936	L0011937
SRCGROUP	OFFSITE8	L0011938	L0011939	L0011940	L0011941	L0011942	L0011943
SRCGROUP	OFFSITE8	L0011944	L0011945	L0011946	L0011947	L0011948	L0011949
SRCGROUP	OFFSITE8	L0011950	L0011951	L0011952	L0011953	L0011954	L0011955
SRCGROUP	OFFSITE8	L0011956	L0011957	L0011958	L0011959	L0011960	L0011961
SRCGROUP	OFFSITE8	L0011962	L0011963	L0011964	L0011965	L0011966	L0011967
SRCGROUP	OFFSITE8	L0011968	L0011969	L0011970	L0011971	L0011972	L0011973
SRCGROUP	OFFSITE8	L0011974	L0011975	L0011976	L0011977	L0011978	L0011979
SRCGROUP	OFFSITE8	L0011980	L0011981	L0011982	L0011983	L0011984	L0011985
SRCGROUP	OFFSITE8	L0011986	L0011987	L0011988	L0011989	L0011990	L0011991
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SRCGROUP	OFFSITE8	L0011998	L0011999	L0012000	L0012001	L0012002	L0012003
SRCGROUP	OFFSITE8	L0012004	L0012005	L0012006	L0012007	L0012008	L0012009
SRCGROUP	OFFSITE8	L0012010	L0012011	L0012012	L0012013	L0012014	L0012015
SRCGROUP	OFFSITE8	L0012016	L0012017	L0012018	L0012019	L0012020	L0012021
SRCGROUP	OFFSITE8	L0012022	L0012023	L0012024	L0012025	L0012026	L0012027
SRCGROUP	OFFSITE8	L0012028	L0012029	L0012030	L0012031	L0012032	L0012033
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SRCGROUP	OFFSITE8	L0012040	L0012041	L0012042	L0012043	L0012044	L0012045
SRCGROUP	OFFSITE8	L0012046	L0012047	L0012048	L0012049	L0012050	L0012051

SRCGROUP	OFFSITE8	L0012052	L0012053	L0012054	L0012055	L0012056	L0012057
SRCGROUP	OFFSITE8	L0012058	L0012059	L0012060	L0012061	L0012062	L0012063
SRCGROUP	OFFSITE8	L0012064	L0012065	L0012066	L0012067	L0012068	L0012069
SRCGROUP	OFFSITE8	L0012070	L0012071	L0012072	L0012073	L0012074	L0012075
SRCGROUP	OFFSITE8	L0012076	L0012077	L0012078	L0012079	L0012080	L0012081
SRCGROUP	OFFSITE8	L0012082	L0012083	L0012084	L0012085	L0012086	L0012087
SRCGROUP	OFFSITE8	L0012088	L0012089	L0012090	L0012091	L0012092	L0012093
SRCGROUP	OFFSITE8	L0012094	L0012095	L0012096	L0012097	L0012098	L0012099
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SRCGROUP	OFFSITE8	L0012106	L0012107	L0012108	L0012109	L0012110	L0012111
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SRCGROUP	OFFSITE8	L0012118	L0012119	L0012120	L0012121	L0012122	L0012123
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SRCGROUP	OFFSITE8	L0012136	L0012137	L0012138	L0012139	L0012140	L0012141
SRCGROUP	OFFSITE8	L0012142	L0012143	L0012144	L0012145	L0012146	L0012147
SRCGROUP	OFFSITE8	L0012148	L0012149	L0012150	L0012151	L0012152	L0012153
SRCGROUP	OFFSITE8	L0012154	L0012155	L0012156	L0012157	L0012158	L0012159
SRCGROUP	OFFSITE8	L0012160	L0012161	L0012162	L0012163	L0012164	L0012165
SRCGROUP	OFFSITE8	L0012166	L0012167	L0012168	L0012169	L0012170	L0012171
SRCGROUP	OFFSITE8	L0012172	L0012173	L0012174	L0012175	L0012176	L0012177
SRCGROUP	OFFSITE8	L0012178	L0012179	L0012180	L0012181	L0012182	L0012183
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SRCGROUP	OFFSITE8	L0012190	L0012191	L0012192	L0012193	L0012194	L0012195
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SRCGROUP	OFFSITE8	L0012202	L0012203	L0012204	L0012205	L0012206	L0012207
SRCGROUP	OFFSITE8	L0012208	L0012209	L0012210	L0012211	L0012212	L0012213
SRCGROUP	OFFSITE8	L0012214	L0012215	L0012216	L0012217	L0012218	L0012219
SRCGROUP	OFFSITE8	L0012220	L0012221	L0012222	L0012223	L0012224	L0012225
SRCGROUP	OFFSITE8	L0012226	L0012227	L0012228	L0012229	L0012230	L0012231
SRCGROUP	OFFSITE8	L0012232	L0012233	L0012234	L0012235	L0012236	L0012237
SRCGROUP	OFFSITE8	L0012238	L0012239	L0012240	L0012241	L0012242	L0012243
SRCGROUP	OFFSITE8	L0012244	L0012245	L0012246	L0012247	L0012248	L0012249
SRCGROUP	OFFSITE8	L0012250	L0012251	L0012252	L0012253	L0012254	L0012255
SRCGROUP	OFFSITE8	L0012256	L0012257	L0012258	L0012259	L0012260	L0012261
SRCGROUP	OFFSITE8	L0012262	L0012263	L0012264	L0012265	L0012266	L0012267
SRCGROUP	OFFSITE8	L0012268	L0012269	L0012270	L0012271	L0012272	L0012273
SRCGROUP	OFFSITE8	L0012274	L0012275	L0012276	L0012277	L0012278	L0012279
SRCGROUP	OFFSITE8	L0012280	L0012281	L0012282	L0012283	L0012284	L0012285
SRCGROUP	OFFSITE8	L0012286	L0012287	L0012288	L0012289	L0012290	L0012291
SRCGROUP	OFFSITE8	L0012292	L0012293	L0012294	L0012295	L0012296	L0012297
SRCGROUP	OFFSITE8	L0012298	L0012299	L0012300	L0012301	L0012302	L0012303
SRCGROUP	OFFSITE8	L0012304	L0012305	L0012306	L0012307	L0012308	L0012309
SRCGROUP	OFFSITE8	L0012310	L0012311	L0012312	L0012313	L0012314	L0012315
SRCGROUP	OFFSITE8	L0012316	L0012317	L0012318	L0012319	L0012320	L0012321
SRCGROUP	OFFSITE8	L0012322	L0012323	L0012324	L0012325	L0012326	L0012327
SRCGROUP	OFFSITE8	L0012328	L0012329	L0012330	L0012331	L0012332	L0012333
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SRCGROUP	OFFSITE8	L0012340	L0012341	L0012342	L0012343	L0012344	L0012345
SRCGROUP	OFFSITE8	L0012346	L0012347	L0012348	L0012349	L0012350	L0012351

SRCGROUP	OFFSITE8	L0012352	L0012353	L0012354	L0012355	L0012356	L0012357
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SRCGROUP	OFFSITE8	L0012364	L0012365	L0012366	L0012367	L0012368	L0012369
SRCGROUP	OFFSITE8	L0012370	L0012371	L0012372	L0012373	L0012374	L0012375
SRCGROUP	OFFSITE8	L0012376	L0012377	L0012378	L0012379	L0012380	L0012381
SRCGROUP	OFFSITE8	L0012382	L0012383	L0012384	L0012385	L0012386	L0012387
SRCGROUP	OFFSITE8	L0012388	L0012389	L0012390	L0012391	L0012392	L0012393
SRCGROUP	OFFSITE8	L0012394	L0012395	L0012396	L0012397	L0012398	L0012399
SRCGROUP	OFFSITE8	L0012400	L0012401	L0012402	L0012403	L0012404	L0012405
SRCGROUP	OFFSITE8	L0012406	L0012407	L0012408	L0012409	L0012410	L0012411
SRCGROUP	OFFSITE8	L0012412	L0012413	L0012414	L0012415	L0012416	L0012417
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SRCGROUP	OFFSITE8	L0012424	L0012425	L0012426	L0012427	L0012428	L0012429
SRCGROUP	OFFSITE8	L0012430	L0012431	L0012432	L0012433	L0012434	L0012435
SRCGROUP	OFFSITE8	L0012436	L0012437	L0012438	L0012439	L0012440	L0012441
SRCGROUP	OFFSITE8	L0012442	L0012443	L0012444	L0012445	L0012446	L0012447
SRCGROUP	OFFSITE8	L0012448	L0012449	L0012450	L0012451	L0012452	L0012453
SRCGROUP	OFFSITE8	L0012454	L0012455	L0012456	L0012457	L0012458	L0012459
SRCGROUP	OFFSITE8	L0012460	L0012461	L0012462	L0012463	L0012464	L0012465
SRCGROUP	OFFSITE8	L0012466	L0012467	L0012468	L0012469	L0012470	L0012471
SRCGROUP	OFFSITE8	L0012472	L0012473	L0012474	L0012475	L0012476	L0012477
SRCGROUP	OFFSITE8	L0012478	L0012479	L0012480	L0012481	L0012482	L0012483
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SRCGROUP	OFFSITE8	L0012490	L0012491	L0012492	L0012493	L0012494	L0012495
SRCGROUP	OFFSITE8	L0012496	L0012497	L0012498	L0012499	L0012500	L0012501
SRCGROUP	OFFSITE8	L0012502	L0012503	L0012504	L0012505	L0012506	L0012507
SRCGROUP	OFFSITE8	L0012508	L0012509	L0012510	L0012511	L0012512	L0012513
SRCGROUP	OFFSITE8	L0012514	L0012515	L0012516	L0012517	L0012518	L0012519
SRCGROUP	OFFSITE8	L0012520	L0012521	L0012522	L0012523	L0012524	L0012525
SRCGROUP	OFFSITE8	L0012526	L0012527	L0012528	L0012529	L0012530	L0012531
SRCGROUP	OFFSITE8	L0012532	L0012533	L0012534	L0012535	L0012536	L0012537
SRCGROUP	OFFSITE8	L0012538	L0012539	L0012540	L0012541	L0012542	L0012543
SRCGROUP	OFFSITE8	L0012544	L0012545	L0012546	L0012547	L0012548	L0012549
SRCGROUP	OFFSITE8	L0012550	L0012551	L0012552	L0012553	L0012554	L0012555
SRCGROUP	OFFSITE8	L0012556	L0012557	L0012558	L0012559	L0012560	L0012561
SRCGROUP	OFFSITE8	L0012562	L0012563	L0012564	L0012565	L0012566	L0012567
SRCGROUP	OFFSITE8	L0012568	L0012569	L0012570	L0012571	L0012572	L0012573
SRCGROUP	OFFSITE8	L0012574	L0012575	L0012576	L0012577	L0012578	L0012579
SRCGROUP	OFFSITE8	L0012580	L0012581	L0012582	L0012583	L0012584	L0012585
SRCGROUP	OFFSITE8	L0012586	L0012587	L0012588	L0012589	L0012590	L0012591
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SRCGROUP	OFFSITE8	L0012598	L0012599	L0012600	L0012601	L0012602	L0012603
SRCGROUP	OFFSITE8	L0012604	L0012605	L0012606	L0012607	L0012608	L0012609
SRCGROUP	OFFSITE8	L0012610	L0012611	L0012612	L0012613	L0012614	L0012615
SRCGROUP	OFFSITE8	L0012616	L0012617	L0012618	L0012619	L0012620	L0012621
SRCGROUP	OFFSITE8	L0012622	L0012623	L0012624	L0012625	L0012626	L0012627
SRCGROUP	OFFSITE8	L0012628	L0012629	L0012630	L0012631	L0012632	L0012633
SRCGROUP	OFFSITE8	L0012634	L0012635	L0012636	L0012637	L0012638	L0012639
SRCGROUP	OFFSITE8	L0012640	L0012641	L0012642	L0012643	L0012644	L0012645
SRCGROUP	OFFSITE8	L0012646	L0012647	L0012648	L0012649	L0012650	L0012651

SRCGROUP	OFFSITE8	L0012652	L0012653	L0012654	L0012655	L0012656	L0012657
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SRCGROUP	OFFSITE8	L0012664	L0012665	L0012666	L0012667	L0012668	L0012669
SRCGROUP	OFFSITE8	L0012670	L0012671	L0012672	L0012673	L0012674	L0012675
SRCGROUP	OFFSITE8	L0012676	L0012677	L0012678	L0012679	L0012680	L0012681
SRCGROUP	OFFSITE8	L0012682	L0012683	L0012684	L0012685	L0012686	L0012687
SRCGROUP	OFFSITE8	L0012688	L0012689	L0012690	L0012691	L0012692	L0012693
SRCGROUP	OFFSITE8	L0012694	L0012695	L0012696	L0012697	L0012698	L0012699
SRCGROUP	OFFSITE8	L0012700	L0012701	L0012702	L0012703	L0012704	L0012705
SRCGROUP	OFFSITE8	L0012706	L0012707	L0012708	L0012709	L0012710	L0012711
SRCGROUP	OFFSITE8	L0012712	L0012713	L0012714	L0012715	L0012716	L0012717
SRCGROUP	OFFSITE8	L0012718	L0012719	L0012720	L0012721	L0012722	L0012723
SRCGROUP	OFFSITE8	L0012724	L0012725	L0012726	L0012727	L0012728	L0012729
SRCGROUP	OFFSITE8	L0012730	L0012731	L0012732	L0012733	L0012734	L0012735
SRCGROUP	OFFSITE8	L0012736	L0012737	L0012738	L0012739	L0012740	L0012741
SRCGROUP	OFFSITE8	L0012742	L0012743	L0012744	L0012745	L0012746	L0012747
SRCGROUP	OFFSITE8	L0012748	L0012749	L0012750	L0012751	L0012752	L0012753
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SRCGROUP	OFFSITE8	L0012760	L0012761	L0012762	L0012763	L0012764	L0012765
SRCGROUP	OFFSITE8	L0012766	L0012767	L0012768	L0012769	L0012770	L0012771
SRCGROUP	OFFSITE8	L0012772	L0012773	L0012774	L0012775	L0012776	L0012777
SRCGROUP	OFFSITE8	L0012778	L0012779	L0012780	L0012781	L0012782	L0012783
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SRCGROUP	OFFSITE8	L0012790	L0012791	L0012792	L0012793	L0012794	L0012795
SRCGROUP	OFFSITE8	L0012796	L0012797	L0012798	L0012799	L0012800	L0012801
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SRCGROUP	OFFSITE8	L0012814	L0012815	L0012816	L0012817	L0012818	L0012819
SRCGROUP	OFFSITE8	L0012820	L0012821	L0012822	L0012823	L0012824	L0012825
SRCGROUP	OFFSITE8	L0012826	L0012827	L0012828	L0012829	L0012830	L0012831
SRCGROUP	OFFSITE8	L0012832	L0012833	L0012834	L0012835	L0012836	L0012837
SRCGROUP	OFFSITE8	L0012838	L0012839	L0012840	L0012841	L0012842	L0012843
SRCGROUP	OFFSITE8	L0012844	L0012845	L0012846	L0012847	L0012848	L0012849
SRCGROUP	OFFSITE8	L0012850	L0012851	L0012852	L0012853	L0012854	L0012855
SRCGROUP	OFFSITE8	L0012856	L0012857	L0012858	L0012859	L0012860	L0012861
SRCGROUP	OFFSITE8	L0012862	L0012863	L0012864	L0012865	L0012866	L0012867
SRCGROUP	OFFSITE8	L0012868	L0012869	L0012870	L0012871	L0012872	L0012873
SRCGROUP	OFFSITE8	L0012874	L0012875	L0012876	L0012877	L0012878	L0012879
SRCGROUP	OFFSITE8	L0012880	L0012881	L0012882	L0012883	L0012884	L0012885
SRCGROUP	OFFSITE8	L0012886	L0012887	L0012888	L0012889	L0012890	L0012891
SRCGROUP	OFFSITE8	L0012892	L0012893	L0012894	L0012895	L0012896	L0012897
SRCGROUP	OFFSITE8	L0012898	L0012899	L0012900	L0012901	L0012902	L0012903
SRCGROUP	OFFSITE8	L0012904	L0012905	L0012906	L0012907	L0012908	L0012909
SRCGROUP	OFFSITE8	L0012910	L0012911	L0012912	L0012913	L0012914	L0012915
SRCGROUP	OFFSITE8	L0012916	L0012917	L0012918	L0012919	L0012920	L0012921
SRCGROUP	OFFSITE8	L0012922	L0012923	L0012924	L0012925	L0012926	L0012927
SRCGROUP	OFFSITE8	L0012928	L0012929	L0012930	L0012931	L0012932	L0012933
SRCGROUP	OFFSITE8	L0012934	L0012935	L0012936	L0012937	L0012938	L0012939
SRCGROUP	OFFSITE8	L0012940	L0012941	L0012942	L0012943	L0012944	L0012945
SRCGROUP	OFFSITE8	L0012946	L0012947	L0012948	L0012949	L0012950	L0012951

SRCGROUP	OFFSITE8	L0012952	L0012953	L0012954	L0012955	L0012956	L0012957
SRCGROUP	OFFSITE8	L0012958	L0012959	L0012960	L0012961	L0012962	L0012963
SRCGROUP	OFFSITE8	L0012964	L0012965	L0012966	L0012967	L0012968	L0012969
SRCGROUP	OFFSITE8	L0012970	L0012971	L0012972	L0012973	L0012974	L0012975
SRCGROUP	OFFSITE8	L0012976	L0012977	L0012978	L0012979	L0012980	L0012981
SRCGROUP	OFFSITE8	L0012982	L0012983	L0012984	L0012985	L0012986	L0012987
SRCGROUP	OFFSITE8	L0012988	L0012989	L0012990	L0012991	L0012992	L0012993
SRCGROUP	OFFSITE8	L0012994	L0012995	L0012996	L0012997	L0012998	L0012999
SRCGROUP	OFFSITE8	L0013000	L0013001	L0013002	L0013003	L0013004	L0013005
SRCGROUP	OFFSITE8	L0013006	L0013007	L0013008	L0013009	L0013010	L0013011
SRCGROUP	OFFSITE8	L0013012	L0013013	L0013014	L0013015	L0013016	L0013017
SRCGROUP	OFFSITE8	L0013018	L0013019	L0013020	L0013021	L0013022	L0013023
SRCGROUP	OFFSITE8	L0013024	L0013025	L0013026	L0013027	L0013028	L0013029
SRCGROUP	OFFSITE8	L0013030	L0013031	L0013032	L0013033	L0013034	L0013035
SRCGROUP	OFFSITE8	L0013036	L0013037	L0013038	L0013039	L0013040	L0013041
SRCGROUP	OFFSITE8	L0013042	L0013043	L0013044	L0013045	L0013046	L0013047
SRCGROUP	OFFSITE8	L0013048	L0013049	L0013050	L0013051	L0013052	L0013053
SRCGROUP	OFFSITE8	L0013054	L0013055	L0013056	L0013057	L0013058	
SRCGROUP	ONSITE	L0006136	L0006137	L0006138	L0006139	L0006140	L0006141
SRCGROUP	ONSITE	L0006142	L0006143	L0006144	L0006145	L0006146	L0006147
SRCGROUP	ONSITE	L0006148	L0006149	L0006150	L0006151	L0006152	L0006153
SRCGROUP	ONSITE	L0006154	L0006155	L0006156	L0006157	L0006158	L0006159
SRCGROUP	ONSITE	L0006160	L0006161	L0006162	L0006163	L0006164	L0006165
SRCGROUP	ONSITE	L0006166	L0006167	L0006168	L0006169	L0006170	L0006171
SRCGROUP	ONSITE	L0006172	L0006173	L0006174	L0006175	L0006176	L0006177
SRCGROUP	ONSITE	L0006178	L0006179	L0006180	L0006181	L0006182	L0006183
SRCGROUP	ONSITE	L0006184	L0006185	L0006186	L0006187	L0006188	L0006189
SRCGROUP	ONSITE	L0006190	L0006191	L0006192	L0006193	L0006194	L0006195
SRCGROUP	ONSITE	L0006196	L0006197	L0006198	L0006199	L0006200	L0006201
SRCGROUP	ONSITE	L0006202	L0006203	L0006204	L0006205	L0006206	L0006207
SRCGROUP	ONSITE	L0006208	L0006209	L0006210	L0006211	L0006212	L0006213
SRCGROUP	ONSITE	L0006214	L0006215	L0006216	L0006217	L0006218	L0006219
SRCGROUP	ONSITE	L0006220	L0006221	L0006222	L0006223	L0006224	L0006225
SRCGROUP	ONSITE	L0006226	L0006227	L0006228	L0006229	L0006230	L0006231
SRCGROUP	ONSITE	L0006232	L0006233	L0006234	L0006235	L0006236	L0006237
SRCGROUP	ONSITE	L0006238	L0006239	L0006240	L0006241	L0006242	L0006243
SRCGROUP	ONSITE	L0006244	L0006245	L0006246	L0006247	L0006248	L0006249
SRCGROUP	ONSITE	L0006250	L0006251	L0006252	L0006253	L0006254	L0006255
SRCGROUP	ONSITE	L0006256	L0006257	L0006258	L0006259	L0006260	L0006261
SRCGROUP	ONSITE	L0006262	L0006263	L0006264	L0006265	L0006266	L0006267
SRCGROUP	ONSITE	L0006268	L0006269	L0006270	L0006271	L0006272	L0006273
SRCGROUP	ONSITE	L0006274	L0006275	L0006276	L0006277	L0006278	L0006279
SRCGROUP	ONSITE	L0006280	L0006281	L0006282	L0006283	L0006284	L0006285
SRCGROUP	ONSITE	L0006286	L0006287	L0006288	L0006289	L0006290	
SRCGROUP	ALL						

SO FINISHED

**

** AERMOD Receptor Pathway

**

**

RE STARTING

INCLUDED "Whittram Ave Operation.rou"

RE FINISHED

**

** AERMOD Meteorology Pathway

**

**

ME STARTING

SURFFILE KONT_v9.SFC

PROFFILE KONT_v9.PFL

SURFDATA 3102 2012

UAIRDATA 3190 2012

PROFBASE 289.0 METERS

ME FINISHED

**

** AERMOD Output Pathway

**

**

OU STARTING

RECTABLE ALLAVE 1ST

RECTABLE 1 1ST

** Auto-Generated Plotfiles

PLOTFILE 1 ALL 1ST "WHITTRAM AVE OPERATION.AD\01H1GALL.PLT" 31

PLOTFILE 1 IDLEALL 1ST "WHITTRAM AVE OPERATION.AD\01H1G001.PLT" 32

PLOTFILE 1 FORK 1ST "WHITTRAM AVE OPERATION.AD\01H1G002.PLT" 33

PLOTFILE 1 OFFSITE1 1ST "WHITTRAM AVE OPERATION.AD\01H1G003.PLT" 34

PLOTFILE 1 OFFSITE2 1ST "WHITTRAM AVE OPERATION.AD\01H1G004.PLT" 35

PLOTFILE 1 OFFSITE3 1ST "WHITTRAM AVE OPERATION.AD\01H1G005.PLT" 36

PLOTFILE 1 OFFSITE4 1ST "WHITTRAM AVE OPERATION.AD\01H1G006.PLT" 37

PLOTFILE 1 OFFSITE5 1ST "WHITTRAM AVE OPERATION.AD\01H1G007.PLT" 38

PLOTFILE 1 OFFSITE6 1ST "WHITTRAM AVE OPERATION.AD\01H1G008.PLT" 39

PLOTFILE 1 OFFSITE7 1ST "WHITTRAM AVE OPERATION.AD\01H1G009.PLT" 40

PLOTFILE 1 OFFSITE8 1ST "WHITTRAM AVE OPERATION.AD\01H1G010.PLT" 41

PLOTFILE 1 ONSITE 1ST "WHITTRAM AVE OPERATION.AD\01H1G011.PLT" 42

PLOTFILE PERIOD ALL "WHITTRAM AVE OPERATION.AD\PE00GALL.PLT" 43

PLOTFILE PERIOD IDLEALL "WHITTRAM AVE OPERATION.AD\PE00G001.PLT" 44

PLOTFILE PERIOD FORK "WHITTRAM AVE OPERATION.AD\PE00G002.PLT" 45

PLOTFILE PERIOD OFFSITE1 "WHITTRAM AVE OPERATION.AD\PE00G003.PLT" 46

PLOTFILE PERIOD OFFSITE2 "WHITTRAM AVE OPERATION.AD\PE00G004.PLT" 47

PLOTFILE PERIOD OFFSITE3 "WHITTRAM AVE OPERATION.AD\PE00G005.PLT" 48

PLOTFILE PERIOD OFFSITE4 "WHITTRAM AVE OPERATION.AD\PE00G006.PLT" 49

PLOTFILE PERIOD OFFSITE5 "WHITTRAM AVE OPERATION.AD\PE00G007.PLT" 50

PLOTFILE PERIOD OFFSITE6 "WHITTRAM AVE OPERATION.AD\PE00G008.PLT" 51

PLOTFILE PERIOD OFFSITE7 "WHITTRAM AVE OPERATION.AD\PE00G009.PLT" 52

PLOTFILE PERIOD OFFSITE8 "WHITTRAM AVE OPERATION.AD\PE00G010.PLT" 53
PLOTFILE PERIOD ONSITE "WHITTRAM AVE OPERATION.AD\PE00G011.PLT" 54
SUMMFILE "Whittram Ave Operation.sum"
OU FINISHED

*** Message Summary For AERMOD Model Setup ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)
A Total of 30 Warning Message(s)
A Total of 0 Informational Message(s)

***** FATAL ERROR MESSAGES *****
 *** NONE ***

***** WARNING MESSAGES *****

CO W116	20	MODEPT: Vector Wind Speeds specified on MODELOPT Keyword
VECTORWS		
SO W320	7261	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7262	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7263	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7264	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7265	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7266	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7267	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7268	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7269	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7270	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7271	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7272	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7273	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7274	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		


```

-- DEPOSITION LOGIC --
**NO GAS DEPOSITION Data Provided.
**NO PARTICLE DEPOSITION Data Provided.
**Model Uses NO DRY DEPLETION.  DRYDPLT  =  F
**Model Uses NO WET DEPLETION.  WETDPLT  =  F

**Model Uses URBAN Dispersion Algorithm for the SBL for  6996 Source(s),
  for Total of    1 Urban Area(s):
  Urban Population =  2035210.0 ; Urban Roughness Length =  1.000 m

**Model Allows User-Specified Options:
  1. Stack-tip Downwash.
  2. Model Accounts for ELEVated Terrain Effects.
  3. Use Calms Processing Routine.
  4. Use Missing Data Processing Routine.
  5. No Exponential Decay.
  6. Urban Roughness Length of 1.0 Meter Used.

**Other Options Specified:
  ADJ_U* - Use ADJ_U* option for SBL in AERMET
  VECTORWS - User specifies that input wind speeds are VECTOR means
  CCVR_Sub - Meteorological data includes CCVR substitutions
  TEMP_Sub - Meteorological data includes TEMP substitutions

**Model Assumes No FLAGPOLE Receptor Heights.

**The User Specified a Pollutant Type of:  PM_10

**Model Calculates  1 Short Term Average(s) of:  1-HR
  and Calculates PERIOD Averages

**This Run Includes:  6996 Source(s);      12 Source Group(s); and      1567
Receptor(s)

                with:      27 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                and:      6969 VOLUME source(s)
                and:      0 AREA type source(s)
                and:      0 LINE source(s)
                and:      0 RLINE/RLINEXT source(s)
                and:      0 OPENPIT source(s)
                and:      0 BUOYANT LINE source(s) with      0 line(s)

**Model Set To Continue RUNning After the Setup Testing.

**The AERMET Input Meteorological Data Version Date:  16216

**Output Options Selected:
  Model Outputs Tables of PERIOD Averages by Receptor

```

Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE
 Keyword)
 Model Outputs External File(s) of High Values for Plotting (PLOTFILE
 Keyword)
 Model Outputs Separate Summary File of High Ranked Values (SUMMFILE
 Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
 m for Missing Hours
 b for Both Calm and

Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 289.00 ; Decay
 Coef. = 0.000 ; Rot. Angle = 0.0
 Emission Units = GRAMS/SEC ;
 Emission Rate Unit Factor = 0.10000E+07
 Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 17.3 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: Whittram Ave Operation.err

**File for Summary of Results: Whittram Ave Operation.sum

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 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** POINT SOURCE DATA ***

STACK	STACK	BLDG	URBAN	CAP/	EMIS	RATE	BASE	STACK	STACK	
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT		
VEL. DIAMETER	EXISTS	SOURCE	HOR	SCALAR	(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)	
ID	CATS.			(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)			VARY BY						
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
IDLE1	0	0.37000E-01	454473.8	3772763.0	354.6	4.00	366.00			

51.71	0.10	YES	YES	NO				
IDLE2		0	0.37000E-01	454477.4	3772763.0	354.6	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE3		0	0.37000E-01	454481.0	3772763.0	354.6	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE4		0	0.37000E-01	454485.5	3772763.0	354.6	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE5		0	0.37000E-01	454489.1	3772763.0	354.6	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE6		0	0.37000E-01	454493.2	3772763.0	354.6	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE7		0	0.37000E-01	454501.2	3772763.0	354.8	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE8		0	0.37000E-01	454505.1	3772763.0	354.8	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE9		0	0.37000E-01	454508.9	3772763.0	354.9	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE10		0	0.37000E-01	454513.0	3772763.0	355.0	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE11		0	0.37000E-01	454517.0	3772763.0	355.1	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE12		0	0.37000E-01	454521.5	3772763.0	355.2	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE13		0	0.37000E-01	454524.9	3772763.0	355.3	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE14		0	0.37000E-01	454529.3	3772763.0	355.3	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE15		0	0.37000E-01	454536.6	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE16		0	0.37000E-01	454541.1	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE17		0	0.37000E-01	454545.1	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE18		0	0.37000E-01	454548.6	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE19		0	0.37000E-01	454553.0	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE20		0	0.37000E-01	454556.6	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE21		0	0.37000E-01	454560.7	3772763.0	355.4	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE22		0	0.37000E-01	454565.5	3772763.0	355.3	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE23		0	0.37000E-01	454572.8	3772763.0	355.2	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE24		0	0.37000E-01	454577.1	3772763.0	355.2	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE25		0	0.37000E-01	454580.5	3772763.0	355.1	4.00	366.00
51.71	0.10	YES	YES	NO				
IDLE26		0	0.37000E-01	454584.3	3772763.0	355.1	4.00	366.00

51.71 0.10 YES YES NO
IDLE27 0 0.37000E-01 454588.8 3772763.0 355.1 4.00 366.00

51.71 0.10 YES YES NO

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006136	0	0.64516E-02	454419.9	3772863.7	355.8	3.40	1.45
1.47 YES							
L0006137	0	0.64516E-02	454419.8	3772860.6	355.8	3.40	1.45
1.47 YES							
L0006138	0	0.64516E-02	454419.7	3772857.5	355.8	3.40	1.45
1.47 YES							
L0006139	0	0.64516E-02	454419.7	3772854.3	355.8	3.40	1.45
1.47 YES							
L0006140	0	0.64516E-02	454419.6	3772851.2	355.8	3.40	1.45
1.47 YES							
L0006141	0	0.64516E-02	454419.5	3772848.1	355.8	3.40	1.45
1.47 YES							
L0006142	0	0.64516E-02	454419.5	3772845.0	355.8	3.40	1.45
1.47 YES							
L0006143	0	0.64516E-02	454419.4	3772841.9	355.8	3.40	1.45
1.47 YES							
L0006144	0	0.64516E-02	454419.3	3772838.8	355.8	3.40	1.45
1.47 YES							
L0006145	0	0.64516E-02	454419.3	3772835.6	355.7	3.40	1.45
1.47 YES							
L0006146	0	0.64516E-02	454419.2	3772832.5	355.7	3.40	1.45
1.47 YES							
L0006147	0	0.64516E-02	454419.2	3772829.4	355.7	3.40	1.45
1.47 YES							
L0006148	0	0.64516E-02	454419.1	3772826.3	355.7	3.40	1.45
1.47 YES							
L0006149	0	0.64516E-02	454419.0	3772823.2	355.7	3.40	1.45

1.47	YES							
L0006150		0	0.64516E-02	454419.0	3772820.0	355.7	3.40	1.45
1.47	YES							
L0006151		0	0.64516E-02	454418.9	3772816.9	355.7	3.40	1.45
1.47	YES							
L0006152		0	0.64516E-02	454418.8	3772813.8	355.6	3.40	1.45
1.47	YES							
L0006153		0	0.64516E-02	454418.8	3772810.7	355.6	3.40	1.45
1.47	YES							
L0006154		0	0.64516E-02	454418.7	3772807.6	355.6	3.40	1.45
1.47	YES							
L0006155		0	0.64516E-02	454418.6	3772804.4	355.6	3.40	1.45
1.47	YES							
L0006156		0	0.64516E-02	454418.6	3772801.3	355.6	3.40	1.45
1.47	YES							
L0006157		0	0.64516E-02	454418.5	3772798.2	355.5	3.40	1.45
1.47	YES							
L0006158		0	0.64516E-02	454418.4	3772795.1	355.5	3.40	1.45
1.47	YES							
L0006159		0	0.64516E-02	454418.4	3772792.0	355.5	3.40	1.45
1.47	YES							
L0006160		0	0.64516E-02	454418.3	3772788.8	355.4	3.40	1.45
1.47	YES							
L0006161		0	0.64516E-02	454418.2	3772785.7	355.4	3.40	1.45
1.47	YES							
L0006162		0	0.64516E-02	454418.2	3772782.6	355.3	3.40	1.45
1.47	YES							
L0006163		0	0.64516E-02	454418.1	3772779.5	355.2	3.40	1.45
1.47	YES							
L0006164		0	0.64516E-02	454418.0	3772776.4	355.2	3.40	1.45
1.47	YES							
L0006165		0	0.64516E-02	454418.0	3772773.2	355.1	3.40	1.45
1.47	YES							
L0006166		0	0.64516E-02	454417.9	3772770.1	355.0	3.40	1.45
1.47	YES							
L0006167		0	0.64516E-02	454417.8	3772767.0	354.9	3.40	1.45
1.47	YES							
L0006168		0	0.64516E-02	454417.8	3772763.9	354.9	3.40	1.45
1.47	YES							
L0006169		0	0.64516E-02	454417.7	3772760.8	354.8	3.40	1.45
1.47	YES							
L0006170		0	0.64516E-02	454417.6	3772757.6	354.7	3.40	1.45
1.47	YES							
L0006171		0	0.64516E-02	454417.6	3772754.5	354.7	3.40	1.45
1.47	YES							
L0006172		0	0.64516E-02	454417.5	3772751.4	354.6	3.40	1.45
1.47	YES							
L0006173		0	0.64516E-02	454417.4	3772748.3	354.5	3.40	1.45
1.47	YES							
L0006174		0	0.64516E-02	454417.4	3772745.2	354.4	3.40	1.45

1.47 YES
 L0006175 0 0.64516E-02 454417.3 3772742.1 354.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006176 0 0.64516E-02 454417.2 3772738.9 354.3 3.40 1.45

1.47 YES

L0006177 0 0.64516E-02 454418.4 3772737.0 354.2 3.40 1.45

1.47 YES

L0006178 0 0.64516E-02 454421.5 3772737.1 354.2 3.40 1.45

1.47 YES

L0006179 0 0.64516E-02 454424.6 3772737.1 354.2 3.40 1.45

1.47 YES

L0006180 0 0.64516E-02 454427.7 3772737.2 354.2 3.40 1.45

1.47 YES

L0006181 0 0.64516E-02 454430.9 3772737.2 354.3 3.40 1.45

1.47 YES

L0006182 0 0.64516E-02 454434.0 3772737.2 354.3 3.40 1.45

1.47 YES

L0006183 0 0.64516E-02 454437.1 3772737.3 354.3 3.40 1.45

1.47 YES

L0006184 0 0.64516E-02 454440.2 3772737.3 354.3 3.40 1.45

1.47 YES

L0006185 0 0.64516E-02 454443.3 3772737.4 354.4 3.40 1.45

1.47 YES

L0006186 0 0.64516E-02 454446.5 3772737.4 354.4 3.40 1.45

1.47 YES

L0006187 0 0.64516E-02 454449.6 3772737.5 354.4 3.40 1.45

1.47 YES

L0006188 0 0.64516E-02 454452.7 3772737.5 354.4 3.40 1.45

1.47 YES

L0006189 0 0.64516E-02 454455.8 3772737.5 354.4 3.40 1.45

1.47	YES							
L0006190		0	0.64516E-02	454458.9	3772737.6	354.4	3.40	1.45
1.47	YES							
L0006191		0	0.64516E-02	454462.1	3772737.6	354.3	3.40	1.45
1.47	YES							
L0006192		0	0.64516E-02	454465.2	3772737.7	354.3	3.40	1.45
1.47	YES							
L0006193		0	0.64516E-02	454468.3	3772737.7	354.3	3.40	1.45
1.47	YES							
L0006194		0	0.64516E-02	454471.4	3772737.8	354.3	3.40	1.45
1.47	YES							
L0006195		0	0.64516E-02	454474.5	3772737.8	354.3	3.40	1.45
1.47	YES							
L0006196		0	0.64516E-02	454477.6	3772737.9	354.3	3.40	1.45
1.47	YES							
L0006197		0	0.64516E-02	454480.8	3772737.9	354.3	3.40	1.45
1.47	YES							
L0006198		0	0.64516E-02	454483.9	3772737.9	354.4	3.40	1.45
1.47	YES							
L0006199		0	0.64516E-02	454487.0	3772738.0	354.4	3.40	1.45
1.47	YES							
L0006200		0	0.64516E-02	454490.1	3772738.0	354.4	3.40	1.45
1.47	YES							
L0006201		0	0.64516E-02	454493.2	3772738.1	354.4	3.40	1.45
1.47	YES							
L0006202		0	0.64516E-02	454496.4	3772738.1	354.4	3.40	1.45
1.47	YES							
L0006203		0	0.64516E-02	454499.5	3772738.2	354.5	3.40	1.45
1.47	YES							
L0006204		0	0.64516E-02	454502.6	3772738.2	354.6	3.40	1.45
1.47	YES							
L0006205		0	0.64516E-02	454505.7	3772738.2	354.6	3.40	1.45
1.47	YES							
L0006206		0	0.64516E-02	454508.8	3772738.3	354.7	3.40	1.45
1.47	YES							
L0006207		0	0.64516E-02	454512.0	3772738.3	354.8	3.40	1.45
1.47	YES							
L0006208		0	0.64516E-02	454515.1	3772738.4	354.9	3.40	1.45
1.47	YES							
L0006209		0	0.64516E-02	454518.2	3772738.4	354.9	3.40	1.45
1.47	YES							
L0006210		0	0.64516E-02	454521.3	3772738.5	354.9	3.40	1.45
1.47	YES							
L0006211		0	0.64516E-02	454524.4	3772738.5	355.0	3.40	1.45
1.47	YES							
L0006212		0	0.64516E-02	454527.6	3772738.5	355.0	3.40	1.45
1.47	YES							
L0006213		0	0.64516E-02	454530.7	3772738.6	355.0	3.40	1.45
1.47	YES							
L0006214		0	0.64516E-02	454533.8	3772738.6	355.0	3.40	1.45

1.47 YES
 L0006215 0 0.64516E-02 454536.9 3772738.7 355.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006216 0 0.64516E-02 454540.0 3772738.7 355.0 3.40 1.45

1.47 YES

L0006217 0 0.64516E-02 454543.2 3772738.8 355.0 3.40 1.45

1.47 YES

L0006218 0 0.64516E-02 454546.3 3772738.8 355.1 3.40 1.45

1.47 YES

L0006219 0 0.64516E-02 454549.4 3772738.9 355.0 3.40 1.45

1.47 YES

L0006220 0 0.64516E-02 454552.5 3772738.9 355.0 3.40 1.45

1.47 YES

L0006221 0 0.64516E-02 454555.6 3772738.9 355.0 3.40 1.45

1.47 YES

L0006222 0 0.64516E-02 454558.8 3772739.0 354.9 3.40 1.45

1.47 YES

L0006223 0 0.64516E-02 454561.9 3772739.0 354.8 3.40 1.45

1.47 YES

L0006224 0 0.64516E-02 454565.0 3772739.1 354.8 3.40 1.45

1.47 YES

L0006225 0 0.64516E-02 454568.1 3772739.1 354.7 3.40 1.45

1.47 YES

L0006226 0 0.64516E-02 454571.2 3772739.2 354.7 3.40 1.45

1.47 YES

L0006227 0 0.64516E-02 454574.4 3772739.2 354.7 3.40 1.45

1.47 YES

L0006228 0 0.64516E-02 454577.5 3772739.2 354.7 3.40 1.45

1.47 YES

L0006229 0 0.64516E-02 454580.6 3772739.3 354.7 3.40 1.45

1.47	YES							
L0006230		0	0.64516E-02	454583.7	3772739.3	354.8	3.40	1.45
1.47	YES							
L0006231		0	0.64516E-02	454586.8	3772739.4	354.8	3.40	1.45
1.47	YES							
L0006232		0	0.64516E-02	454590.0	3772739.4	354.8	3.40	1.45
1.47	YES							
L0006233		0	0.64516E-02	454593.1	3772739.5	354.9	3.40	1.45
1.47	YES							
L0006234		0	0.64516E-02	454596.2	3772739.5	354.9	3.40	1.45
1.47	YES							
L0006235		0	0.64516E-02	454599.3	3772739.6	355.0	3.40	1.45
1.47	YES							
L0006236		0	0.64516E-02	454602.4	3772739.6	355.1	3.40	1.45
1.47	YES							
L0006237		0	0.64516E-02	454605.6	3772739.6	355.2	3.40	1.45
1.47	YES							
L0006238		0	0.64516E-02	454608.7	3772739.7	355.4	3.40	1.45
1.47	YES							
L0006239		0	0.64516E-02	454611.8	3772739.7	355.4	3.40	1.45
1.47	YES							
L0006240		0	0.64516E-02	454614.9	3772739.8	355.5	3.40	1.45
1.47	YES							
L0006241		0	0.64516E-02	454618.0	3772739.8	355.5	3.40	1.45
1.47	YES							
L0006242		0	0.64516E-02	454621.2	3772739.9	355.5	3.40	1.45
1.47	YES							
L0006243		0	0.64516E-02	454624.3	3772739.9	355.4	3.40	1.45
1.47	YES							
L0006244		0	0.64516E-02	454627.4	3772739.9	355.4	3.40	1.45
1.47	YES							
L0006245		0	0.64516E-02	454630.5	3772740.0	355.5	3.40	1.45
1.47	YES							
L0006246		0	0.64516E-02	454633.6	3772740.0	355.5	3.40	1.45
1.47	YES							
L0006247		0	0.64516E-02	454636.8	3772740.1	355.5	3.40	1.45
1.47	YES							
L0006248		0	0.64516E-02	454639.9	3772740.1	355.6	3.40	1.45
1.47	YES							
L0006249		0	0.64516E-02	454643.0	3772740.2	355.6	3.40	1.45
1.47	YES							
L0006250		0	0.64516E-02	454644.6	3772741.7	355.7	3.40	1.45
1.47	YES							
L0006251		0	0.64516E-02	454644.5	3772744.8	355.7	3.40	1.45
1.47	YES							
L0006252		0	0.64516E-02	454644.4	3772747.9	355.8	3.40	1.45
1.47	YES							
L0006253		0	0.64516E-02	454644.3	3772751.1	355.8	3.40	1.45
1.47	YES							
L0006254		0	0.64516E-02	454644.2	3772754.2	355.8	3.40	1.45

1.47 YES
L0006255 0 0.64516E-02 454644.2 3772757.3 355.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006256 0 0.64516E-02 454644.1 3772760.4 355.9 3.40 1.45

1.47 YES

L0006257 0 0.64516E-02 454644.0 3772763.5 356.0 3.40 1.45

1.47 YES

L0006258 0 0.64516E-02 454643.9 3772766.7 356.0 3.40 1.45

1.47 YES

L0006259 0 0.64516E-02 454643.9 3772769.8 356.0 3.40 1.45

1.47 YES

L0006260 0 0.64516E-02 454643.8 3772772.9 356.0 3.40 1.45

1.47 YES

L0006261 0 0.64516E-02 454643.7 3772776.0 356.1 3.40 1.45

1.47 YES

L0006262 0 0.64516E-02 454643.6 3772779.1 356.1 3.40 1.45

1.47 YES

L0006263 0 0.64516E-02 454643.5 3772782.3 356.1 3.40 1.45

1.47 YES

L0006264 0 0.64516E-02 454643.5 3772785.4 356.2 3.40 1.45

1.47 YES

L0006265 0 0.64516E-02 454643.4 3772788.5 356.2 3.40 1.45

1.47 YES

L0006266 0 0.64516E-02 454643.3 3772791.6 356.2 3.40 1.45

1.47 YES

L0006267 0 0.64516E-02 454643.2 3772794.7 356.3 3.40 1.45

1.47 YES

L0006268 0 0.64516E-02 454643.2 3772797.8 356.3 3.40 1.45

1.47 YES

L0006269 0 0.64516E-02 454643.1 3772801.0 356.3 3.40 1.45

1.47	YES							
L0006270		0	0.64516E-02	454643.0	3772804.1	356.4	3.40	1.45
1.47	YES							
L0006271		0	0.64516E-02	454642.9	3772807.2	356.4	3.40	1.45
1.47	YES							
L0006272		0	0.64516E-02	454642.8	3772810.3	356.4	3.40	1.45
1.47	YES							
L0006273		0	0.64516E-02	454642.8	3772813.4	356.5	3.40	1.45
1.47	YES							
L0006274		0	0.64516E-02	454642.7	3772816.6	356.5	3.40	1.45
1.47	YES							
L0006275		0	0.64516E-02	454642.6	3772819.7	356.5	3.40	1.45
1.47	YES							
L0006276		0	0.64516E-02	454642.5	3772822.8	356.6	3.40	1.45
1.47	YES							
L0006277		0	0.64516E-02	454642.5	3772825.9	356.6	3.40	1.45
1.47	YES							
L0006278		0	0.64516E-02	454642.4	3772829.0	356.6	3.40	1.45
1.47	YES							
L0006279		0	0.64516E-02	454642.3	3772832.2	356.7	3.40	1.45
1.47	YES							
L0006280		0	0.64516E-02	454642.2	3772835.3	356.7	3.40	1.45
1.47	YES							
L0006281		0	0.64516E-02	454642.1	3772838.4	356.8	3.40	1.45
1.47	YES							
L0006282		0	0.64516E-02	454642.1	3772841.5	356.9	3.40	1.45
1.47	YES							
L0006283		0	0.64516E-02	454642.0	3772844.6	357.0	3.40	1.45
1.47	YES							
L0006284		0	0.64516E-02	454641.9	3772847.8	357.1	3.40	1.45
1.47	YES							
L0006285		0	0.64516E-02	454641.8	3772850.9	357.1	3.40	1.45
1.47	YES							
L0006286		0	0.64516E-02	454641.8	3772854.0	357.2	3.40	1.45
1.47	YES							
L0006287		0	0.64516E-02	454641.7	3772857.1	357.2	3.40	1.45
1.47	YES							
L0006288		0	0.64516E-02	454641.6	3772860.2	357.2	3.40	1.45
1.47	YES							
L0006289		0	0.64516E-02	454641.5	3772863.3	357.2	3.40	1.45
1.47	YES							
L0006290		0	0.64516E-02	454641.4	3772866.5	357.2	3.40	1.45
1.47	YES							
L0006291		0	0.11390E-02	454413.9	3772882.8	355.8	3.40	1.45
1.47	YES							
L0006292		0	0.11390E-02	454410.7	3772882.8	355.8	3.40	1.45
1.47	YES							
L0006293		0	0.11390E-02	454407.6	3772882.7	355.7	3.40	1.45
1.47	YES							
L0006294		0	0.11390E-02	454404.5	3772882.7	355.7	3.40	1.45

1.47 YES
L0006295 0 0.11390E-02 454401.4 3772882.7 355.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006296 0 0.11390E-02 454398.3 3772882.6 355.6 3.40 1.45

1.47 YES

L0006297 0 0.11390E-02 454395.1 3772882.6 355.6 3.40 1.45

1.47 YES

L0006298 0 0.11390E-02 454392.0 3772882.6 355.6 3.40 1.45

1.47 YES

L0006299 0 0.11390E-02 454388.9 3772882.5 355.5 3.40 1.45

1.47 YES

L0006300 0 0.11390E-02 454385.8 3772882.5 355.5 3.40 1.45

1.47 YES

L0006301 0 0.11390E-02 454382.7 3772882.4 355.5 3.40 1.45

1.47 YES

L0006302 0 0.11390E-02 454379.5 3772882.4 355.5 3.40 1.45

1.47 YES

L0006303 0 0.11390E-02 454376.4 3772882.4 355.4 3.40 1.45

1.47 YES

L0006304 0 0.11390E-02 454373.3 3772882.3 355.4 3.40 1.45

1.47 YES

L0006305 0 0.11390E-02 454370.2 3772882.3 355.4 3.40 1.45

1.47 YES

L0006306 0 0.11390E-02 454367.1 3772882.3 355.4 3.40 1.45

1.47 YES

L0006307 0 0.11390E-02 454363.9 3772882.2 355.4 3.40 1.45

1.47 YES

L0006308 0 0.11390E-02 454360.8 3772882.2 355.4 3.40 1.45

1.47 YES

L0006309 0 0.11390E-02 454357.7 3772882.2 355.3 3.40 1.45

1.47	YES							
L0006310		0	0.11390E-02	454354.6	3772882.1	355.3	3.40	1.45
1.47	YES							
L0006311		0	0.11390E-02	454351.5	3772882.1	355.3	3.40	1.45
1.47	YES							
L0006312		0	0.11390E-02	454348.3	3772882.1	355.3	3.40	1.45
1.47	YES							
L0006313		0	0.11390E-02	454345.2	3772882.0	355.3	3.40	1.45
1.47	YES							
L0006314		0	0.11390E-02	454342.1	3772882.0	355.3	3.40	1.45
1.47	YES							
L0006315		0	0.11390E-02	454339.0	3772882.0	355.3	3.40	1.45
1.47	YES							
L0006316		0	0.11390E-02	454335.9	3772881.9	355.3	3.40	1.45
1.47	YES							
L0006317		0	0.11390E-02	454332.8	3772881.9	355.2	3.40	1.45
1.47	YES							
L0006318		0	0.11390E-02	454329.6	3772881.8	355.2	3.40	1.45
1.47	YES							
L0006319		0	0.11390E-02	454326.5	3772881.8	355.2	3.40	1.45
1.47	YES							
L0006320		0	0.11390E-02	454323.4	3772881.8	355.1	3.40	1.45
1.47	YES							
L0006321		0	0.11390E-02	454320.3	3772881.7	355.1	3.40	1.45
1.47	YES							
L0006322		0	0.11390E-02	454317.2	3772881.7	355.1	3.40	1.45
1.47	YES							
L0006323		0	0.11390E-02	454314.0	3772881.7	355.0	3.40	1.45
1.47	YES							
L0006324		0	0.11390E-02	454310.9	3772881.6	355.0	3.40	1.45
1.47	YES							
L0006325		0	0.11390E-02	454307.8	3772881.6	355.0	3.40	1.45
1.47	YES							
L0006326		0	0.11390E-02	454304.7	3772881.6	355.0	3.40	1.45
1.47	YES							
L0006327		0	0.11390E-02	454301.6	3772881.5	355.0	3.40	1.45
1.47	YES							
L0006328		0	0.11390E-02	454298.4	3772881.5	355.0	3.40	1.45
1.47	YES							
L0006329		0	0.11390E-02	454295.3	3772881.5	355.0	3.40	1.45
1.47	YES							
L0006330		0	0.11390E-02	454292.2	3772881.4	354.9	3.40	1.45
1.47	YES							
L0006331		0	0.11390E-02	454289.1	3772881.4	354.9	3.40	1.45
1.47	YES							
L0006332		0	0.11390E-02	454286.0	3772881.3	354.9	3.40	1.45
1.47	YES							
L0006333		0	0.11390E-02	454282.8	3772881.3	354.9	3.40	1.45
1.47	YES							
L0006334		0	0.11390E-02	454279.7	3772881.3	354.8	3.40	1.45

1.47 YES
 L0006335 0 0.11390E-02 454276.6 3772881.2 354.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006336 0 0.11390E-02 454273.5 3772881.2 354.8 3.40 1.45

1.47 YES

L0006337 0 0.11390E-02 454270.4 3772881.2 354.8 3.40 1.45

1.47 YES

L0006338 0 0.11390E-02 454267.2 3772881.1 354.8 3.40 1.45

1.47 YES

L0006339 0 0.11390E-02 454264.1 3772881.1 354.8 3.40 1.45

1.47 YES

L0006340 0 0.11390E-02 454261.0 3772881.1 354.7 3.40 1.45

1.47 YES

L0006341 0 0.11390E-02 454257.9 3772881.0 354.7 3.40 1.45

1.47 YES

L0006342 0 0.11390E-02 454254.8 3772881.0 354.7 3.40 1.45

1.47 YES

L0006343 0 0.11390E-02 454251.6 3772881.0 354.6 3.40 1.45

1.47 YES

L0006344 0 0.11390E-02 454248.5 3772880.9 354.6 3.40 1.45

1.47 YES

L0006345 0 0.11390E-02 454245.4 3772880.9 354.6 3.40 1.45

1.47 YES

L0006346 0 0.11390E-02 454242.3 3772880.9 354.6 3.40 1.45

1.47 YES

L0006347 0 0.11390E-02 454239.2 3772880.8 354.5 3.40 1.45

1.47 YES

L0006348 0 0.11390E-02 454236.0 3772880.8 354.5 3.40 1.45

1.47 YES

L0006349 0 0.11390E-02 454232.9 3772880.7 354.5 3.40 1.45

1.47	YES							
L0006350		0	0.11390E-02	454229.8	3772880.7	354.5	3.40	1.45
1.47	YES							
L0006351		0	0.11390E-02	454226.7	3772880.7	354.5	3.40	1.45
1.47	YES							
L0006352		0	0.11390E-02	454223.6	3772880.6	354.5	3.40	1.45
1.47	YES							
L0006353		0	0.11390E-02	454220.4	3772880.6	354.5	3.40	1.45
1.47	YES							
L0006354		0	0.11390E-02	454217.3	3772880.6	354.5	3.40	1.45
1.47	YES							
L0006355		0	0.11390E-02	454214.2	3772880.5	354.5	3.40	1.45
1.47	YES							
L0006356		0	0.11390E-02	454211.1	3772880.5	354.5	3.40	1.45
1.47	YES							
L0006357		0	0.11390E-02	454208.0	3772880.5	354.4	3.40	1.45
1.47	YES							
L0006358		0	0.11390E-02	454204.8	3772880.4	354.4	3.40	1.45
1.47	YES							
L0006359		0	0.11390E-02	454201.7	3772880.4	354.4	3.40	1.45
1.47	YES							
L0006360		0	0.11390E-02	454198.6	3772880.4	354.3	3.40	1.45
1.47	YES							
L0006361		0	0.11390E-02	454195.5	3772880.3	354.3	3.40	1.45
1.47	YES							
L0006362		0	0.11390E-02	454192.4	3772880.3	354.3	3.40	1.45
1.47	YES							
L0006363		0	0.11390E-02	454189.2	3772880.3	354.3	3.40	1.45
1.47	YES							
L0006364		0	0.11390E-02	454186.1	3772880.2	354.3	3.40	1.45
1.47	YES							
L0006365		0	0.11390E-02	454183.0	3772880.2	354.2	3.40	1.45
1.47	YES							
L0006366		0	0.11390E-02	454179.9	3772880.1	354.2	3.40	1.45
1.47	YES							
L0006367		0	0.11390E-02	454176.8	3772880.1	354.2	3.40	1.45
1.47	YES							
L0006368		0	0.11390E-02	454173.6	3772880.1	354.2	3.40	1.45
1.47	YES							
L0006369		0	0.11390E-02	454170.5	3772880.0	354.1	3.40	1.45
1.47	YES							
L0006370		0	0.11390E-02	454167.4	3772880.0	354.1	3.40	1.45
1.47	YES							
L0006371		0	0.11390E-02	454164.3	3772880.0	354.1	3.40	1.45
1.47	YES							
L0006372		0	0.11390E-02	454161.2	3772879.9	354.1	3.40	1.45
1.47	YES							
L0006373		0	0.11390E-02	454158.1	3772879.6	354.1	3.40	1.45
1.47	YES							
L0006374		0	0.11390E-02	454155.2	3772878.5	354.0	3.40	1.45

1.47 YES
L0006375 0 0.11390E-02 454152.2 3772877.5 354.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.
SOURCE	SCALAR	EMISSION	RATE		ELEV.	HEIGHT	SY
SZ	ID	CATS.	PART. (GRAMS/SEC)	X Y	(METERS)	(METERS)	(METERS)
(METERS)		BY					

L0006376 0 0.11390E-02 454149.3 3772876.4 354.0 3.40 1.45

1.47 YES

L0006377 0 0.11390E-02 454146.3 3772875.4 354.0 3.40 1.45

1.47 YES

L0006378 0 0.11390E-02 454143.4 3772874.3 354.0 3.40 1.45

1.47 YES

L0006379 0 0.11390E-02 454140.5 3772873.3 354.0 3.40 1.45

1.47 YES

L0006380 0 0.11390E-02 454137.5 3772872.2 354.0 3.40 1.45

1.47 YES

L0006381 0 0.11390E-02 454134.6 3772871.2 354.0 3.40 1.45

1.47 YES

L0006382 0 0.11390E-02 454131.7 3772870.1 354.0 3.40 1.45

1.47 YES

L0006383 0 0.11390E-02 454128.7 3772869.1 354.0 3.40 1.45

1.47 YES

L0006384 0 0.11390E-02 454125.8 3772868.0 354.0 3.40 1.45

1.47 YES

L0006385 0 0.11390E-02 454122.9 3772867.0 354.0 3.40 1.45

1.47 YES

L0006386 0 0.11390E-02 454119.9 3772865.9 353.9 3.40 1.45

1.47 YES

L0006387 0 0.11390E-02 454117.0 3772864.9 353.9 3.40 1.45

1.47 YES

L0006388 0 0.11390E-02 454114.0 3772863.8 353.9 3.40 1.45

1.47 YES

L0006389 0 0.11390E-02 454111.1 3772862.7 353.9 3.40 1.45

1.47	YES							
L0006390		0	0.11390E-02	454108.2	3772861.7	353.9	3.40	1.45
1.47	YES							
L0006391		0	0.11390E-02	454105.2	3772860.6	353.8	3.40	1.45
1.47	YES							
L0006392		0	0.11390E-02	454102.3	3772859.6	353.8	3.40	1.45
1.47	YES							
L0006393		0	0.11390E-02	454099.4	3772858.5	353.8	3.40	1.45
1.47	YES							
L0006394		0	0.11390E-02	454096.4	3772857.5	353.8	3.40	1.45
1.47	YES							
L0006395		0	0.11390E-02	454093.5	3772856.4	353.8	3.40	1.45
1.47	YES							
L0006396		0	0.11390E-02	454090.5	3772855.4	353.7	3.40	1.45
1.47	YES							
L0006397		0	0.11390E-02	454087.6	3772854.3	353.7	3.40	1.45
1.47	YES							
L0006398		0	0.11390E-02	454084.7	3772853.3	353.7	3.40	1.45
1.47	YES							
L0006399		0	0.11390E-02	454081.7	3772852.2	353.7	3.40	1.45
1.47	YES							
L0006400		0	0.11390E-02	454078.8	3772851.2	353.6	3.40	1.45
1.47	YES							
L0006401		0	0.11390E-02	454075.9	3772850.1	353.6	3.40	1.45
1.47	YES							
L0006402		0	0.11390E-02	454072.9	3772849.1	353.6	3.40	1.45
1.47	YES							
L0006403		0	0.11390E-02	454070.0	3772848.0	353.5	3.40	1.45
1.47	YES							
L0006404		0	0.11390E-02	454067.0	3772847.0	353.5	3.40	1.45
1.47	YES							
L0006405		0	0.11390E-02	454064.1	3772845.9	353.5	3.40	1.45
1.47	YES							
L0006406		0	0.11390E-02	454061.2	3772844.8	353.5	3.40	1.45
1.47	YES							
L0006407		0	0.11390E-02	454058.2	3772843.8	353.5	3.40	1.45
1.47	YES							
L0006408		0	0.11390E-02	454055.3	3772842.7	353.4	3.40	1.45
1.47	YES							
L0006409		0	0.11390E-02	454052.4	3772841.7	353.4	3.40	1.45
1.47	YES							
L0006410		0	0.11390E-02	454049.4	3772840.6	353.4	3.40	1.45
1.47	YES							
L0006411		0	0.11390E-02	454046.5	3772839.6	353.3	3.40	1.45
1.47	YES							
L0006412		0	0.11390E-02	454043.6	3772838.5	353.3	3.40	1.45
1.47	YES							
L0006413		0	0.11390E-02	454040.6	3772837.5	353.3	3.40	1.45
1.47	YES							
L0006414		0	0.11390E-02	454037.7	3772836.4	353.3	3.40	1.45

1.47 YES
L0006415 0 0.11390E-02 454034.7 3772835.4 353.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006416 0 0.11390E-02 454031.8 3772834.3 353.2 3.40 1.45

1.47 YES

L0006417 0 0.11390E-02 454028.9 3772833.3 353.2 3.40 1.45

1.47 YES

L0006418 0 0.11390E-02 454025.9 3772832.2 353.2 3.40 1.45

1.47 YES

L0006419 0 0.11390E-02 454023.0 3772831.2 353.1 3.40 1.45

1.47 YES

L0006420 0 0.11390E-02 454020.1 3772830.1 353.1 3.40 1.45

1.47 YES

L0006421 0 0.11390E-02 454017.1 3772829.1 353.1 3.40 1.45

1.47 YES

L0006422 0 0.11390E-02 454014.2 3772828.0 353.1 3.40 1.45

1.47 YES

L0006423 0 0.11390E-02 454011.2 3772826.9 353.0 3.40 1.45

1.47 YES

L0006424 0 0.11390E-02 454008.3 3772825.9 353.0 3.40 1.45

1.47 YES

L0006425 0 0.11390E-02 454005.4 3772824.8 353.0 3.40 1.45

1.47 YES

L0006426 0 0.11390E-02 454002.5 3772823.6 353.0 3.40 1.45

1.47 YES

L0006427 0 0.11390E-02 453999.6 3772822.4 352.9 3.40 1.45

1.47 YES

L0006428 0 0.11390E-02 453996.8 3772821.1 352.9 3.40 1.45

1.47 YES

L0006429 0 0.11390E-02 453993.9 3772819.9 352.9 3.40 1.45

1.47	YES							
L0006430		0	0.11390E-02	453991.1	3772818.6	352.9	3.40	1.45
1.47	YES							
L0006431		0	0.11390E-02	453988.2	3772817.4	352.8	3.40	1.45
1.47	YES							
L0006432		0	0.11390E-02	453985.4	3772816.1	352.8	3.40	1.45
1.47	YES							
L0006433		0	0.11390E-02	453982.5	3772814.9	352.8	3.40	1.45
1.47	YES							
L0006434		0	0.11390E-02	453979.6	3772813.6	352.8	3.40	1.45
1.47	YES							
L0006435		0	0.11390E-02	453976.8	3772812.3	352.8	3.40	1.45
1.47	YES							
L0006436		0	0.11390E-02	453973.9	3772811.1	352.7	3.40	1.45
1.47	YES							
L0006437		0	0.11390E-02	453971.1	3772809.8	352.7	3.40	1.45
1.47	YES							
L0006438		0	0.11390E-02	453968.2	3772808.6	352.7	3.40	1.45
1.47	YES							
L0006439		0	0.11390E-02	453965.4	3772807.3	352.6	3.40	1.45
1.47	YES							
L0006440		0	0.11390E-02	453962.5	3772806.1	352.6	3.40	1.45
1.47	YES							
L0006441		0	0.11390E-02	453959.7	3772804.8	352.6	3.40	1.45
1.47	YES							
L0006442		0	0.11390E-02	453956.8	3772803.5	352.5	3.40	1.45
1.47	YES							
L0006443		0	0.11390E-02	453953.9	3772802.3	352.5	3.40	1.45
1.47	YES							
L0006444		0	0.11390E-02	453951.1	3772801.0	352.5	3.40	1.45
1.47	YES							
L0006445		0	0.11390E-02	453948.2	3772799.8	352.4	3.40	1.45
1.47	YES							
L0006446		0	0.11390E-02	453945.4	3772798.5	352.4	3.40	1.45
1.47	YES							
L0006447		0	0.11390E-02	453942.5	3772797.3	352.4	3.40	1.45
1.47	YES							
L0006448		0	0.11390E-02	453939.7	3772796.0	352.3	3.40	1.45
1.47	YES							
L0006449		0	0.11390E-02	453936.8	3772794.7	352.3	3.40	1.45
1.47	YES							
L0006450		0	0.11390E-02	453934.0	3772793.5	352.3	3.40	1.45
1.47	YES							
L0006451		0	0.11390E-02	453931.1	3772792.4	352.2	3.40	1.45
1.47	YES							
L0006452		0	0.11390E-02	453928.0	3772791.8	352.2	3.40	1.45
1.47	YES							
L0006453		0	0.11390E-02	453924.9	3772791.3	352.2	3.40	1.45
1.47	YES							
L0006454		0	0.11390E-02	453921.8	3772790.8	352.2	3.40	1.45

1.47 YES
 L0006455 0 0.11390E-02 453918.8 3772790.3 352.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006456 0 0.11390E-02 453915.7 3772789.7 352.1 3.40 1.45

1.47 YES

L0006457 0 0.11390E-02 453912.6 3772789.2 352.1 3.40 1.45

1.47 YES

L0006458 0 0.11390E-02 453909.5 3772788.7 352.1 3.40 1.45

1.47 YES

L0006459 0 0.11390E-02 453906.5 3772788.1 352.0 3.40 1.45

1.47 YES

L0006460 0 0.11390E-02 453903.4 3772787.6 352.0 3.40 1.45

1.47 YES

L0006461 0 0.11390E-02 453900.3 3772787.1 352.0 3.40 1.45

1.47 YES

L0006462 0 0.11390E-02 453897.2 3772786.5 352.0 3.40 1.45

1.47 YES

L0006463 0 0.11390E-02 453894.2 3772786.0 352.0 3.40 1.45

1.47 YES

L0006464 0 0.11390E-02 453891.1 3772785.5 351.9 3.40 1.45

1.47 YES

L0006465 0 0.11390E-02 453888.0 3772785.0 351.9 3.40 1.45

1.47 YES

L0006466 0 0.11390E-02 453884.9 3772784.4 351.9 3.40 1.45

1.47 YES

L0006467 0 0.11390E-02 453881.9 3772783.9 351.9 3.40 1.45

1.47 YES

L0006468 0 0.11390E-02 453878.8 3772783.4 351.9 3.40 1.45

1.47 YES

L0006469 0 0.11390E-02 453875.7 3772782.8 351.9 3.40 1.45

1.47	YES							
L0006470		0	0.11390E-02	453872.6	3772782.3	351.8	3.40	1.45
1.47	YES							
L0006471		0	0.11390E-02	453869.6	3772781.8	351.8	3.40	1.45
1.47	YES							
L0006472		0	0.11390E-02	453866.5	3772781.2	351.8	3.40	1.45
1.47	YES							
L0006473		0	0.11390E-02	453863.4	3772780.7	351.8	3.40	1.45
1.47	YES							
L0006474		0	0.11390E-02	453860.3	3772780.2	351.8	3.40	1.45
1.47	YES							
L0006475		0	0.11390E-02	453857.3	3772779.7	351.7	3.40	1.45
1.47	YES							
L0006476		0	0.11390E-02	453854.2	3772779.1	351.7	3.40	1.45
1.47	YES							
L0006477		0	0.11390E-02	453851.1	3772778.6	351.7	3.40	1.45
1.47	YES							
L0006478		0	0.11390E-02	453848.0	3772778.1	351.6	3.40	1.45
1.47	YES							
L0006479		0	0.11390E-02	453844.9	3772777.8	351.6	3.40	1.45
1.47	YES							
L0006480		0	0.11390E-02	453841.8	3772777.6	351.6	3.40	1.45
1.47	YES							
L0006481		0	0.11390E-02	453838.7	3772777.5	351.5	3.40	1.45
1.47	YES							
L0006482		0	0.11390E-02	453835.6	3772777.3	351.5	3.40	1.45
1.47	YES							
L0006483		0	0.11390E-02	453832.5	3772777.2	351.5	3.40	1.45
1.47	YES							
L0006484		0	0.11390E-02	453829.4	3772777.0	351.5	3.40	1.45
1.47	YES							
L0006485		0	0.11390E-02	453826.2	3772776.9	351.4	3.40	1.45
1.47	YES							
L0006486		0	0.11390E-02	453823.1	3772776.7	351.4	3.40	1.45
1.47	YES							
L0006487		0	0.11390E-02	453820.0	3772776.6	351.4	3.40	1.45
1.47	YES							
L0006488		0	0.11390E-02	453816.9	3772776.4	351.4	3.40	1.45
1.47	YES							
L0006489		0	0.11390E-02	453813.8	3772776.2	351.4	3.40	1.45
1.47	YES							
L0006490		0	0.11390E-02	453810.7	3772776.1	351.4	3.40	1.45
1.47	YES							
L0006491		0	0.11390E-02	453807.5	3772775.9	351.3	3.40	1.45
1.47	YES							
L0006492		0	0.11390E-02	453804.4	3772775.8	351.3	3.40	1.45
1.47	YES							
L0006493		0	0.11390E-02	453801.3	3772775.6	351.3	3.40	1.45
1.47	YES							
L0006494		0	0.11390E-02	453798.2	3772775.5	351.3	3.40	1.45

1.47 YES
 L0006495 0 0.11390E-02 453795.1 3772775.3 351.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006496 0 0.11390E-02 453792.0 3772775.1 351.2 3.40 1.45

1.47 YES

L0006497 0 0.11390E-02 453788.8 3772775.0 351.2 3.40 1.45

1.47 YES

L0006498 0 0.11390E-02 453785.7 3772774.8 351.2 3.40 1.45

1.47 YES

L0006499 0 0.11390E-02 453782.6 3772774.7 351.1 3.40 1.45

1.47 YES

L0006500 0 0.11390E-02 453779.5 3772774.5 351.1 3.40 1.45

1.47 YES

L0006501 0 0.11390E-02 453776.4 3772774.4 351.1 3.40 1.45

1.47 YES

L0006502 0 0.11390E-02 453773.3 3772774.2 351.1 3.40 1.45

1.47 YES

L0006503 0 0.11390E-02 453770.1 3772774.1 351.0 3.40 1.45

1.47 YES

L0006504 0 0.11390E-02 453767.0 3772773.9 351.0 3.40 1.45

1.47 YES

L0006505 0 0.11390E-02 453763.9 3772773.7 351.0 3.40 1.45

1.47 YES

L0006506 0 0.11390E-02 453760.8 3772773.6 351.0 3.40 1.45

1.47 YES

L0006507 0 0.11390E-02 453757.7 3772773.4 350.9 3.40 1.45

1.47 YES

L0006508 0 0.11390E-02 453754.6 3772773.3 350.9 3.40 1.45

1.47 YES

L0006509 0 0.11390E-02 453751.5 3772773.1 350.9 3.40 1.45

1.47	YES							
L0006510		0	0.11390E-02	453748.3	3772773.0	350.8	3.40	1.45
1.47	YES							
L0006511		0	0.11390E-02	453745.2	3772772.8	350.8	3.40	1.45
1.47	YES							
L0006512		0	0.11390E-02	453742.1	3772772.7	350.7	3.40	1.45
1.47	YES							
L0006513		0	0.11390E-02	453739.0	3772772.5	350.7	3.40	1.45
1.47	YES							
L0006514		0	0.11390E-02	453735.9	3772772.3	350.7	3.40	1.45
1.47	YES							
L0006515		0	0.11390E-02	453732.8	3772772.2	350.7	3.40	1.45
1.47	YES							
L0006516		0	0.11390E-02	453729.6	3772772.1	350.7	3.40	1.45
1.47	YES							
L0006517		0	0.11390E-02	453726.5	3772772.1	350.6	3.40	1.45
1.47	YES							
L0006518		0	0.11390E-02	453723.4	3772772.0	350.6	3.40	1.45
1.47	YES							
L0006519		0	0.11390E-02	453720.3	3772772.0	350.5	3.40	1.45
1.47	YES							
L0006520		0	0.11390E-02	453717.2	3772772.0	350.5	3.40	1.45
1.47	YES							
L0006521		0	0.11390E-02	453714.0	3772772.0	350.4	3.40	1.45
1.47	YES							
L0006522		0	0.11390E-02	453710.9	3772771.9	350.4	3.40	1.45
1.47	YES							
L0006523		0	0.11390E-02	453707.8	3772771.9	350.4	3.40	1.45
1.47	YES							
L0006524		0	0.11390E-02	453704.7	3772771.9	350.3	3.40	1.45
1.47	YES							
L0006525		0	0.11390E-02	453701.6	3772771.9	350.3	3.40	1.45
1.47	YES							
L0006526		0	0.11390E-02	453698.4	3772771.8	350.3	3.40	1.45
1.47	YES							
L0006527		0	0.11390E-02	453695.3	3772771.8	350.3	3.40	1.45
1.47	YES							
L0006528		0	0.11390E-02	453692.2	3772771.8	350.3	3.40	1.45
1.47	YES							
L0006529		0	0.11390E-02	453689.1	3772771.8	350.3	3.40	1.45
1.47	YES							
L0006530		0	0.11390E-02	453686.0	3772771.8	350.3	3.40	1.45
1.47	YES							
L0006531		0	0.11390E-02	453682.8	3772771.7	350.3	3.40	1.45
1.47	YES							
L0006532		0	0.11390E-02	453679.7	3772771.7	350.3	3.40	1.45
1.47	YES							
L0006533		0	0.11390E-02	453676.6	3772771.7	350.2	3.40	1.45
1.47	YES							
L0006534		0	0.11390E-02	453673.5	3772771.7	350.2	3.40	1.45

1.47 YES
L0006535 0 0.11390E-02 453670.4 3772771.6 350.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0006536 0 0.11390E-02 453667.2 3772771.6 350.2 3.40 1.45

1.47 YES

L0006537 0 0.11390E-02 453664.1 3772771.6 350.2 3.40 1.45

1.47 YES

L0006538 0 0.11390E-02 453661.0 3772771.6 350.2 3.40 1.45

1.47 YES

L0006539 0 0.11390E-02 453657.9 3772771.6 350.1 3.40 1.45

1.47 YES

L0006540 0 0.11390E-02 453654.8 3772771.5 350.1 3.40 1.45

1.47 YES

L0006541 0 0.11390E-02 453651.6 3772771.5 350.0 3.40 1.45

1.47 YES

L0006542 0 0.11390E-02 453648.5 3772771.5 350.0 3.40 1.45

1.47 YES

L0006543 0 0.11390E-02 453645.4 3772771.5 350.0 3.40 1.45

1.47 YES

L0006544 0 0.11390E-02 453642.3 3772771.4 349.9 3.40 1.45

1.47 YES

L0006545 0 0.11390E-02 453639.2 3772771.4 349.9 3.40 1.45

1.47 YES

L0006546 0 0.11390E-02 453636.0 3772771.4 349.9 3.40 1.45

1.47 YES

L0006547 0 0.11390E-02 453632.9 3772771.4 349.8 3.40 1.45

1.47 YES

L0006548 0 0.11390E-02 453629.8 3772771.4 349.8 3.40 1.45

1.47 YES

L0006549 0 0.11390E-02 453626.7 3772771.3 349.8 3.40 1.45

1.47	YES							
L0006550		0	0.11390E-02	453623.6	3772771.3	349.7	3.40	1.45
1.47	YES							
L0006551		0	0.11390E-02	453620.4	3772771.3	349.7	3.40	1.45
1.47	YES							
L0006552		0	0.11390E-02	453617.3	3772771.3	349.7	3.40	1.45
1.47	YES							
L0006553		0	0.11390E-02	453614.2	3772771.2	349.7	3.40	1.45
1.47	YES							
L0006554		0	0.11390E-02	453611.1	3772771.2	349.7	3.40	1.45
1.47	YES							
L0006555		0	0.11390E-02	453608.0	3772771.2	349.6	3.40	1.45
1.47	YES							
L0006556		0	0.11390E-02	453604.8	3772771.2	349.6	3.40	1.45
1.47	YES							
L0006557		0	0.11390E-02	453601.7	3772771.2	349.6	3.40	1.45
1.47	YES							
L0006558		0	0.11390E-02	453598.6	3772771.1	349.6	3.40	1.45
1.47	YES							
L0006559		0	0.11390E-02	453595.5	3772771.1	349.6	3.40	1.45
1.47	YES							
L0006560		0	0.11390E-02	453592.4	3772771.1	349.6	3.40	1.45
1.47	YES							
L0006561		0	0.11390E-02	453589.2	3772771.1	349.6	3.40	1.45
1.47	YES							
L0006562		0	0.11390E-02	453586.1	3772771.0	349.6	3.40	1.45
1.47	YES							
L0006563		0	0.11390E-02	453583.0	3772771.0	349.6	3.40	1.45
1.47	YES							
L0006564		0	0.11390E-02	453579.9	3772771.0	349.6	3.40	1.45
1.47	YES							
L0006565		0	0.11390E-02	453576.8	3772771.0	349.6	3.40	1.45
1.47	YES							
L0006566		0	0.11390E-02	453573.6	3772771.0	349.5	3.40	1.45
1.47	YES							
L0006567		0	0.11390E-02	453570.5	3772770.9	349.5	3.40	1.45
1.47	YES							
L0006568		0	0.11390E-02	453567.4	3772770.9	349.5	3.40	1.45
1.47	YES							
L0006569		0	0.11390E-02	453564.3	3772770.9	349.5	3.40	1.45
1.47	YES							
L0006570		0	0.11390E-02	453561.2	3772770.9	349.5	3.40	1.45
1.47	YES							
L0006571		0	0.11390E-02	453558.0	3772770.8	349.5	3.40	1.45
1.47	YES							
L0006572		0	0.11390E-02	453554.9	3772770.8	349.4	3.40	1.45
1.47	YES							
L0006573		0	0.11390E-02	453551.8	3772770.8	349.4	3.40	1.45
1.47	YES							
L0006574		0	0.11390E-02	453548.7	3772770.8	349.4	3.40	1.45

1.47 YES
L0006575 0 0.11390E-02 453545.6 3772770.8 349.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006576 0 0.11390E-02 453542.4 3772770.7 349.4 3.40 1.45

1.47 YES

L0006577 0 0.11390E-02 453539.3 3772770.7 349.4 3.40 1.45

1.47 YES

L0006578 0 0.11390E-02 453536.2 3772770.7 349.3 3.40 1.45

1.47 YES

L0006579 0 0.11390E-02 453533.1 3772770.7 349.3 3.40 1.45

1.47 YES

L0006580 0 0.11390E-02 453530.0 3772770.6 349.3 3.40 1.45

1.47 YES

L0006581 0 0.11390E-02 453526.8 3772770.6 349.3 3.40 1.45

1.47 YES

L0006582 0 0.11390E-02 453523.7 3772770.6 349.3 3.40 1.45

1.47 YES

L0006583 0 0.11390E-02 453520.6 3772770.6 349.3 3.40 1.45

1.47 YES

L0006584 0 0.11390E-02 453517.5 3772770.6 349.3 3.40 1.45

1.47 YES

L0006585 0 0.11390E-02 453514.4 3772770.5 349.2 3.40 1.45

1.47 YES

L0006586 0 0.11390E-02 453511.2 3772770.5 349.2 3.40 1.45

1.47 YES

L0006587 0 0.11390E-02 453508.1 3772770.5 349.2 3.40 1.45

1.47 YES

L0006588 0 0.11390E-02 453505.0 3772770.5 349.2 3.40 1.45

1.47 YES

L0006589 0 0.11390E-02 453501.9 3772770.4 349.2 3.40 1.45

1.47	YES							
L0006590		0	0.11390E-02	453498.8	3772770.4	349.2	3.40	1.45
1.47	YES							
L0006591		0	0.11390E-02	453495.6	3772770.4	349.2	3.40	1.45
1.47	YES							
L0006592		0	0.11390E-02	453492.5	3772770.4	349.2	3.40	1.45
1.47	YES							
L0006593		0	0.11390E-02	453489.4	3772770.4	349.2	3.40	1.45
1.47	YES							
L0006594		0	0.11390E-02	453486.3	3772770.3	349.1	3.40	1.45
1.47	YES							
L0006595		0	0.11390E-02	453483.2	3772770.3	349.1	3.40	1.45
1.47	YES							
L0006596		0	0.11390E-02	453480.0	3772770.3	349.1	3.40	1.45
1.47	YES							
L0006597		0	0.11390E-02	453476.9	3772770.3	349.1	3.40	1.45
1.47	YES							
L0006598		0	0.11390E-02	453473.8	3772770.2	349.1	3.40	1.45
1.47	YES							
L0006599		0	0.11390E-02	453470.7	3772770.2	349.1	3.40	1.45
1.47	YES							
L0006600		0	0.11390E-02	453467.6	3772770.2	349.1	3.40	1.45
1.47	YES							
L0006601		0	0.11390E-02	453464.4	3772770.2	349.1	3.40	1.45
1.47	YES							
L0006602		0	0.11390E-02	453461.3	3772770.2	349.1	3.40	1.45
1.47	YES							
L0006603		0	0.11390E-02	453458.2	3772770.1	349.0	3.40	1.45
1.47	YES							
L0006604		0	0.11390E-02	453455.1	3772770.1	349.0	3.40	1.45
1.47	YES							
L0006605		0	0.11390E-02	453452.0	3772770.1	349.0	3.40	1.45
1.47	YES							
L0006606		0	0.11390E-02	453448.8	3772770.1	349.0	3.40	1.45
1.47	YES							
L0006607		0	0.11390E-02	453445.7	3772770.0	349.0	3.40	1.45
1.47	YES							
L0006608		0	0.11390E-02	453442.6	3772770.0	349.0	3.40	1.45
1.47	YES							
L0006609		0	0.11390E-02	453439.5	3772770.0	349.0	3.40	1.45
1.47	YES							
L0006610		0	0.11390E-02	453436.4	3772770.0	348.9	3.40	1.45
1.47	YES							
L0006611		0	0.11390E-02	453433.2	3772770.0	348.9	3.40	1.45
1.47	YES							
L0006612		0	0.11390E-02	453430.1	3772769.9	348.9	3.40	1.45
1.47	YES							
L0006613		0	0.11390E-02	453427.0	3772769.9	348.9	3.40	1.45
1.47	YES							
L0006614		0	0.11390E-02	453423.9	3772769.9	348.9	3.40	1.45

1.47 YES
 L0006615 0 0.11390E-02 453420.8 3772769.9 348.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006616 0 0.11390E-02 453417.6 3772769.8 348.9 3.40 1.45

1.47 YES

L0006617 0 0.11390E-02 453414.5 3772769.8 348.8 3.40 1.45

1.47 YES

L0006618 0 0.11390E-02 453411.4 3772769.8 348.8 3.40 1.45

1.47 YES

L0006619 0 0.11390E-02 453408.3 3772769.8 348.8 3.40 1.45

1.47 YES

L0006620 0 0.11390E-02 453405.2 3772769.8 348.8 3.40 1.45

1.47 YES

L0006621 0 0.11390E-02 453402.0 3772769.7 348.8 3.40 1.45

1.47 YES

L0006622 0 0.11390E-02 453398.9 3772769.7 348.8 3.40 1.45

1.47 YES

L0006623 0 0.11390E-02 453395.8 3772769.7 348.8 3.40 1.45

1.47 YES

L0006624 0 0.11390E-02 453392.7 3772769.7 348.7 3.40 1.45

1.47 YES

L0006625 0 0.11390E-02 453389.6 3772769.6 348.7 3.40 1.45

1.47 YES

L0006626 0 0.11390E-02 453386.4 3772769.6 348.7 3.40 1.45

1.47 YES

L0006627 0 0.11390E-02 453383.3 3772769.6 348.7 3.40 1.45

1.47 YES

L0006628 0 0.11390E-02 453380.2 3772769.6 348.7 3.40 1.45

1.47 YES

L0006629 0 0.11390E-02 453377.1 3772769.6 348.7 3.40 1.45

1.47	YES							
L0006630		0	0.11390E-02	453374.0	3772769.5	348.7	3.40	1.45
1.47	YES							
L0006631		0	0.11390E-02	453370.8	3772769.5	348.6	3.40	1.45
1.47	YES							
L0006632		0	0.11390E-02	453367.7	3772769.5	348.6	3.40	1.45
1.47	YES							
L0006633		0	0.11390E-02	453364.6	3772769.5	348.6	3.40	1.45
1.47	YES							
L0006634		0	0.11390E-02	453361.5	3772769.4	348.6	3.40	1.45
1.47	YES							
L0006635		0	0.11390E-02	453358.4	3772769.4	348.6	3.40	1.45
1.47	YES							
L0006636		0	0.11390E-02	453355.2	3772769.4	348.6	3.40	1.45
1.47	YES							
L0006637		0	0.11390E-02	453352.1	3772769.4	348.6	3.40	1.45
1.47	YES							
L0006638		0	0.11390E-02	453349.0	3772769.4	348.5	3.40	1.45
1.47	YES							
L0006639		0	0.11390E-02	453345.9	3772769.3	348.5	3.40	1.45
1.47	YES							
L0006640		0	0.11390E-02	453342.8	3772769.3	348.5	3.40	1.45
1.47	YES							
L0006641		0	0.11390E-02	453339.6	3772769.3	348.5	3.40	1.45
1.47	YES							
L0006642		0	0.11390E-02	453336.5	3772769.3	348.5	3.40	1.45
1.47	YES							
L0006643		0	0.11390E-02	453333.4	3772769.2	348.5	3.40	1.45
1.47	YES							
L0006644		0	0.11390E-02	453330.3	3772769.2	348.5	3.40	1.45
1.47	YES							
L0006645		0	0.11390E-02	453327.2	3772769.2	348.5	3.40	1.45
1.47	YES							
L0006646		0	0.11390E-02	453324.0	3772769.2	348.5	3.40	1.45
1.47	YES							
L0006647		0	0.11390E-02	453320.9	3772769.1	348.5	3.40	1.45
1.47	YES							
L0006648		0	0.11390E-02	453317.8	3772769.1	348.5	3.40	1.45
1.47	YES							
L0006649		0	0.11390E-02	453314.7	3772769.1	348.4	3.40	1.45
1.47	YES							
L0006650		0	0.11390E-02	453311.6	3772769.1	348.4	3.40	1.45
1.47	YES							
L0006651		0	0.11390E-02	453308.5	3772769.1	348.4	3.40	1.45
1.47	YES							
L0006652		0	0.11390E-02	453305.3	3772769.0	348.4	3.40	1.45
1.47	YES							
L0006653		0	0.11390E-02	453302.2	3772769.0	348.4	3.40	1.45
1.47	YES							
L0006654		0	0.11390E-02	453299.1	3772769.0	348.4	3.40	1.45

1.47 YES
 L0006655 0 0.11390E-02 453296.0 3772769.0 348.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID		SCALAR	VARY			(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)

L0006656	0	0.11390E-02	453292.9	3772768.9	348.5	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006657	0	0.11390E-02	453289.7	3772768.9	348.5	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006658	0	0.11390E-02	453286.6	3772768.9	348.5	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006659	0	0.11390E-02	453283.5	3772768.9	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006660	0	0.11390E-02	453280.4	3772768.9	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006661	0	0.11390E-02	453277.3	3772768.8	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006662	0	0.11390E-02	453274.1	3772768.8	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006663	0	0.11390E-02	453271.0	3772768.8	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006664	0	0.11390E-02	453267.9	3772768.8	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006665	0	0.11390E-02	453264.8	3772768.7	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006666	0	0.11390E-02	453261.7	3772768.7	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006667	0	0.11390E-02	453258.5	3772768.7	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006668	0	0.11390E-02	453255.4	3772768.7	348.6	3.40	1.45
----------	---	-------------	----------	-----------	-------	------	------

1.47 YES

L0006669	0	0.11390E-02	453252.3	3772768.7	348.6	3.40	1.45
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1.47	YES							
L0006670		0	0.11390E-02	453249.2	3772768.6	348.6	3.40	1.45
1.47	YES							
L0006671		0	0.11390E-02	453246.1	3772768.6	348.7	3.40	1.45
1.47	YES							
L0006672		0	0.11390E-02	453242.9	3772768.6	348.7	3.40	1.45
1.47	YES							
L0006673		0	0.11390E-02	453239.8	3772768.6	348.7	3.40	1.45
1.47	YES							
L0006674		0	0.11390E-02	453236.7	3772768.5	348.7	3.40	1.45
1.47	YES							
L0006675		0	0.11390E-02	453233.6	3772768.5	348.7	3.40	1.45
1.47	YES							
L0006676		0	0.11390E-02	453230.5	3772768.5	348.7	3.40	1.45
1.47	YES							
L0006677		0	0.11390E-02	453227.3	3772768.5	348.7	3.40	1.45
1.47	YES							
L0006678		0	0.11390E-02	453224.2	3772768.5	348.7	3.40	1.45
1.47	YES							
L0006679		0	0.11390E-02	453221.1	3772768.4	348.7	3.40	1.45
1.47	YES							
L0006680		0	0.11390E-02	453218.0	3772768.4	348.7	3.40	1.45
1.47	YES							
L0006681		0	0.11390E-02	453214.9	3772768.4	348.7	3.40	1.45
1.47	YES							
L0006682		0	0.11390E-02	453211.7	3772768.4	348.7	3.40	1.45
1.47	YES							
L0006683		0	0.11390E-02	453208.6	3772768.3	348.7	3.40	1.45
1.47	YES							
L0006684		0	0.11390E-02	453205.5	3772768.3	348.7	3.40	1.45
1.47	YES							
L0006685		0	0.11390E-02	453202.4	3772768.3	348.7	3.40	1.45
1.47	YES							
L0006686		0	0.11390E-02	453199.3	3772768.3	348.7	3.40	1.45
1.47	YES							
L0006687		0	0.11390E-02	453196.1	3772768.3	348.7	3.40	1.45
1.47	YES							
L0006688		0	0.11390E-02	453193.0	3772768.2	348.7	3.40	1.45
1.47	YES							
L0006689		0	0.11390E-02	453189.9	3772768.2	348.7	3.40	1.45
1.47	YES							
L0006690		0	0.11390E-02	453186.8	3772768.2	348.7	3.40	1.45
1.47	YES							
L0006691		0	0.11390E-02	453183.7	3772768.2	348.7	3.40	1.45
1.47	YES							
L0006692		0	0.11390E-02	453180.5	3772768.1	348.7	3.40	1.45
1.47	YES							
L0006693		0	0.11390E-02	453177.4	3772768.1	348.6	3.40	1.45
1.47	YES							
L0006694		0	0.11390E-02	453174.3	3772768.1	348.6	3.40	1.45

1.47 YES
L0006695 0 0.11390E-02 453171.2 3772768.1 348.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0006696	0	0.11390E-02	453168.1	3772768.1	348.6	3.40	1.45
1.47 YES							
L0006697	0	0.11390E-02	453164.9	3772768.0	348.6	3.40	1.45
1.47 YES							
L0006698	0	0.11390E-02	453161.8	3772768.0	348.6	3.40	1.45
1.47 YES							
L0006699	0	0.11390E-02	453158.7	3772768.0	348.6	3.40	1.45
1.47 YES							
L0006700	0	0.11390E-02	453155.6	3772768.0	348.6	3.40	1.45
1.47 YES							
L0006701	0	0.11390E-02	453152.5	3772767.9	348.6	3.40	1.45
1.47 YES							
L0006702	0	0.11390E-02	453149.3	3772767.9	348.6	3.40	1.45
1.47 YES							
L0006703	0	0.11390E-02	453146.2	3772767.9	348.6	3.40	1.45
1.47 YES							
L0006704	0	0.11390E-02	453143.1	3772767.9	348.6	3.40	1.45
1.47 YES							
L0006705	0	0.11390E-02	453140.0	3772767.9	348.5	3.40	1.45
1.47 YES							
L0006706	0	0.11390E-02	453136.9	3772767.8	348.5	3.40	1.45
1.47 YES							
L0006707	0	0.11390E-02	453133.7	3772767.8	348.5	3.40	1.45
1.47 YES							
L0006708	0	0.11390E-02	453130.6	3772767.8	348.5	3.40	1.45
1.47 YES							
L0006709	0	0.11390E-02	453127.5	3772767.8	348.5	3.40	1.45

1.47	YES							
L0006710		0	0.11390E-02	453124.4	3772767.7	348.5	3.40	1.45
1.47	YES							
L0006711		0	0.11390E-02	453121.3	3772767.7	348.5	3.40	1.45
1.47	YES							
L0006712		0	0.11390E-02	453118.1	3772767.7	348.5	3.40	1.45
1.47	YES							
L0006713		0	0.11390E-02	453115.0	3772767.7	348.5	3.40	1.45
1.47	YES							
L0006714		0	0.11390E-02	453111.9	3772767.7	348.4	3.40	1.45
1.47	YES							
L0006715		0	0.11390E-02	453108.8	3772767.6	348.4	3.40	1.45
1.47	YES							
L0006716		0	0.11390E-02	453105.7	3772767.6	348.4	3.40	1.45
1.47	YES							
L0006717		0	0.11390E-02	453102.5	3772767.6	348.4	3.40	1.45
1.47	YES							
L0006718		0	0.11390E-02	453099.4	3772767.6	348.4	3.40	1.45
1.47	YES							
L0006719		0	0.11390E-02	453096.3	3772767.5	348.4	3.40	1.45
1.47	YES							
L0006720		0	0.11390E-02	453093.2	3772767.5	348.4	3.40	1.45
1.47	YES							
L0006721		0	0.11390E-02	453090.1	3772767.5	348.4	3.40	1.45
1.47	YES							
L0006722		0	0.11390E-02	453086.9	3772767.5	348.4	3.40	1.45
1.47	YES							
L0006723		0	0.11390E-02	453083.8	3772767.5	348.4	3.40	1.45
1.47	YES							
L0006724		0	0.11390E-02	453080.7	3772767.4	348.4	3.40	1.45
1.47	YES							
L0006725		0	0.11390E-02	453077.6	3772767.4	348.4	3.40	1.45
1.47	YES							
L0006726		0	0.11390E-02	453074.5	3772767.4	348.4	3.40	1.45
1.47	YES							
L0006727		0	0.11390E-02	453071.3	3772767.4	348.4	3.40	1.45
1.47	YES							
L0006728		0	0.11390E-02	453068.2	3772767.3	348.3	3.40	1.45
1.47	YES							
L0006729		0	0.11390E-02	453065.1	3772767.3	348.3	3.40	1.45
1.47	YES							
L0006730		0	0.11390E-02	453062.0	3772767.3	348.3	3.40	1.45
1.47	YES							
L0006731		0	0.11390E-02	453058.9	3772767.3	348.3	3.40	1.45
1.47	YES							
L0006732		0	0.11390E-02	453055.7	3772767.3	348.3	3.40	1.45
1.47	YES							
L0006733		0	0.11390E-02	453052.6	3772767.2	348.3	3.40	1.45
1.47	YES							
L0006734		0	0.11390E-02	453049.5	3772767.2	348.3	3.40	1.45

1.47 YES
 L0006735 0 0.11390E-02 453046.4 3772767.2 348.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006736 0 0.11390E-02 453043.3 3772767.2 348.2 3.40 1.45

1.47 YES

L0006737 0 0.11390E-02 453040.1 3772767.1 348.2 3.40 1.45

1.47 YES

L0006738 0 0.11390E-02 453037.0 3772767.1 348.2 3.40 1.45

1.47 YES

L0006739 0 0.11390E-02 453033.9 3772767.1 348.2 3.40 1.45

1.47 YES

L0006740 0 0.11390E-02 453030.8 3772767.1 348.2 3.40 1.45

1.47 YES

L0006741 0 0.11390E-02 453027.7 3772767.1 348.2 3.40 1.45

1.47 YES

L0006742 0 0.11390E-02 453024.5 3772767.0 348.2 3.40 1.45

1.47 YES

L0006743 0 0.11390E-02 453021.4 3772767.0 348.2 3.40 1.45

1.47 YES

L0006744 0 0.11390E-02 453018.3 3772767.0 348.2 3.40 1.45

1.47 YES

L0006745 0 0.11390E-02 453015.2 3772767.0 348.2 3.40 1.45

1.47 YES

L0006746 0 0.11390E-02 453012.1 3772766.9 348.2 3.40 1.45

1.47 YES

L0006747 0 0.11390E-02 453008.9 3772766.9 348.2 3.40 1.45

1.47 YES

L0006748 0 0.11390E-02 453005.8 3772766.9 348.1 3.40 1.45

1.47 YES

L0006749 0 0.11390E-02 453002.7 3772766.9 348.1 3.40 1.45

1.47	YES							
L0006750		0	0.11390E-02	452999.6	3772766.9	348.1	3.40	1.45
1.47	YES							
L0006751		0	0.11390E-02	452996.5	3772766.8	348.1	3.40	1.45
1.47	YES							
L0006752		0	0.11390E-02	452993.3	3772766.8	348.1	3.40	1.45
1.47	YES							
L0006753		0	0.11390E-02	452990.2	3772766.8	348.1	3.40	1.45
1.47	YES							
L0006754		0	0.11390E-02	452987.1	3772766.8	348.1	3.40	1.45
1.47	YES							
L0006755		0	0.11390E-02	452984.0	3772766.7	348.1	3.40	1.45
1.47	YES							
L0006756		0	0.11390E-02	452980.9	3772766.7	348.1	3.40	1.45
1.47	YES							
L0006757		0	0.11390E-02	452977.7	3772766.7	348.1	3.40	1.45
1.47	YES							
L0006758		0	0.11390E-02	452974.6	3772766.7	348.1	3.40	1.45
1.47	YES							
L0006759		0	0.11390E-02	452971.5	3772766.7	348.1	3.40	1.45
1.47	YES							
L0006760		0	0.11390E-02	452968.4	3772766.6	348.1	3.40	1.45
1.47	YES							
L0006761		0	0.11390E-02	452965.3	3772766.6	348.1	3.40	1.45
1.47	YES							
L0006762		0	0.11390E-02	452962.1	3772766.6	348.1	3.40	1.45
1.47	YES							
L0006763		0	0.11390E-02	452959.0	3772766.6	348.0	3.40	1.45
1.47	YES							
L0006764		0	0.11390E-02	452955.9	3772766.5	348.0	3.40	1.45
1.47	YES							
L0006765		0	0.11390E-02	452952.8	3772766.5	348.0	3.40	1.45
1.47	YES							
L0006766		0	0.11390E-02	452949.7	3772766.5	348.0	3.40	1.45
1.47	YES							
L0006767		0	0.11390E-02	452946.5	3772766.5	348.0	3.40	1.45
1.47	YES							
L0006768		0	0.11390E-02	452943.4	3772766.4	348.0	3.40	1.45
1.47	YES							
L0006769		0	0.11390E-02	452940.3	3772766.4	348.0	3.40	1.45
1.47	YES							
L0006770		0	0.11390E-02	452937.2	3772766.4	348.0	3.40	1.45
1.47	YES							
L0006771		0	0.11390E-02	452934.1	3772766.4	348.0	3.40	1.45
1.47	YES							
L0006772		0	0.11390E-02	452930.9	3772766.4	348.0	3.40	1.45
1.47	YES							
L0006773		0	0.11390E-02	452927.8	3772766.3	348.0	3.40	1.45
1.47	YES							
L0006774		0	0.11390E-02	452924.7	3772766.3	348.0	3.40	1.45

1.47 YES
 L0006775 0 0.11390E-02 452921.6 3772766.3 348.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006776 0 0.11390E-02 452918.5 3772766.3 347.9 3.40 1.45

1.47 YES

L0006777 0 0.11390E-02 452915.3 3772766.2 347.9 3.40 1.45

1.47 YES

L0006778 0 0.11390E-02 452912.2 3772766.2 347.9 3.40 1.45

1.47 YES

L0006779 0 0.11390E-02 452909.1 3772766.2 347.9 3.40 1.45

1.47 YES

L0006780 0 0.11390E-02 452906.0 3772766.2 347.9 3.40 1.45

1.47 YES

L0006781 0 0.11390E-02 452902.9 3772766.2 347.9 3.40 1.45

1.47 YES

L0006782 0 0.11390E-02 452899.7 3772766.1 347.9 3.40 1.45

1.47 YES

L0006783 0 0.11390E-02 452896.6 3772766.1 347.9 3.40 1.45

1.47 YES

L0006784 0 0.11390E-02 452893.5 3772766.1 347.9 3.40 1.45

1.47 YES

L0006785 0 0.11390E-02 452890.4 3772766.1 347.9 3.40 1.45

1.47 YES

L0006786 0 0.11390E-02 452887.3 3772766.0 347.9 3.40 1.45

1.47 YES

L0006787 0 0.11390E-02 452884.1 3772766.0 347.9 3.40 1.45

1.47 YES

L0006788 0 0.11390E-02 452881.0 3772766.0 347.9 3.40 1.45

1.47 YES

L0006789 0 0.11390E-02 452877.9 3772766.0 347.9 3.40 1.45

1.47	YES							
L0006790		0	0.11390E-02	452874.8	3772766.0	347.9	3.40	1.45
1.47	YES							
L0006791		0	0.11390E-02	452871.7	3772765.9	347.9	3.40	1.45
1.47	YES							
L0006792		0	0.11390E-02	452868.5	3772765.9	347.9	3.40	1.45
1.47	YES							
L0006793		0	0.11390E-02	452865.4	3772765.9	347.9	3.40	1.45
1.47	YES							
L0006794		0	0.11390E-02	452862.3	3772765.9	347.9	3.40	1.45
1.47	YES							
L0006795		0	0.11390E-02	452859.2	3772765.8	347.9	3.40	1.45
1.47	YES							
L0006796		0	0.11390E-02	452856.1	3772765.8	347.9	3.40	1.45
1.47	YES							
L0006797		0	0.11390E-02	452852.9	3772765.8	347.9	3.40	1.45
1.47	YES							
L0006798		0	0.11390E-02	452849.8	3772765.8	347.8	3.40	1.45
1.47	YES							
L0006799		0	0.11390E-02	452846.7	3772765.8	347.8	3.40	1.45
1.47	YES							
L0006800		0	0.11390E-02	452843.6	3772765.7	347.8	3.40	1.45
1.47	YES							
L0006801		0	0.11390E-02	452840.5	3772765.7	347.8	3.40	1.45
1.47	YES							
L0006802		0	0.11390E-02	452837.3	3772765.7	347.8	3.40	1.45
1.47	YES							
L0006803		0	0.11390E-02	452834.2	3772765.7	347.8	3.40	1.45
1.47	YES							
L0006804		0	0.11390E-02	452831.1	3772765.6	347.8	3.40	1.45
1.47	YES							
L0006805		0	0.11390E-02	452828.0	3772765.6	347.8	3.40	1.45
1.47	YES							
L0006806		0	0.11390E-02	452824.9	3772765.6	347.8	3.40	1.45
1.47	YES							
L0006807		0	0.11390E-02	452821.7	3772765.6	347.8	3.40	1.45
1.47	YES							
L0006808		0	0.11390E-02	452818.6	3772765.6	347.7	3.40	1.45
1.47	YES							
L0006809		0	0.11390E-02	452815.5	3772765.5	347.7	3.40	1.45
1.47	YES							
L0006810		0	0.11390E-02	452812.4	3772765.5	347.7	3.40	1.45
1.47	YES							
L0006811		0	0.11390E-02	452809.3	3772765.5	347.7	3.40	1.45
1.47	YES							
L0006812		0	0.11390E-02	452806.1	3772765.5	347.7	3.40	1.45
1.47	YES							
L0006813		0	0.11390E-02	452803.0	3772765.4	347.7	3.40	1.45
1.47	YES							
L0006814		0	0.11390E-02	452799.9	3772765.4	347.7	3.40	1.45

1.47 YES
L0006815 0 0.11390E-02 452796.8 3772765.4 347.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0006816 0 0.11390E-02 452793.7 3772765.4 347.6 3.40 1.45

1.47 YES

L0006817 0 0.11390E-02 452790.5 3772765.4 347.6 3.40 1.45

1.47 YES

L0006818 0 0.11390E-02 452787.4 3772765.3 347.6 3.40 1.45

1.47 YES

L0006819 0 0.11390E-02 452784.3 3772765.3 347.6 3.40 1.45

1.47 YES

L0006820 0 0.11390E-02 452781.2 3772765.3 347.6 3.40 1.45

1.47 YES

L0006821 0 0.11390E-02 452778.1 3772765.3 347.6 3.40 1.45

1.47 YES

L0006822 0 0.11390E-02 452774.9 3772765.2 347.6 3.40 1.45

1.47 YES

L0006823 0 0.11390E-02 452771.8 3772765.2 347.6 3.40 1.45

1.47 YES

L0006824 0 0.11390E-02 452768.7 3772765.2 347.6 3.40 1.45

1.47 YES

L0006825 0 0.11390E-02 452765.6 3772765.2 347.6 3.40 1.45

1.47 YES

L0006826 0 0.11390E-02 452762.5 3772765.2 347.6 3.40 1.45

1.47 YES

L0006827 0 0.11390E-02 452759.3 3772765.1 347.6 3.40 1.45

1.47 YES

L0006828 0 0.11390E-02 452756.2 3772765.1 347.6 3.40 1.45

1.47 YES

L0006829 0 0.11390E-02 452753.1 3772765.1 347.6 3.40 1.45

1.47	YES							
L0006830		0	0.11390E-02	452750.0	3772765.1	347.5	3.40	1.45
1.47	YES							
L0006831		0	0.11390E-02	452746.9	3772765.0	347.5	3.40	1.45
1.47	YES							
L0006832		0	0.11390E-02	452743.7	3772765.0	347.5	3.40	1.45
1.47	YES							
L0006833		0	0.11390E-02	452740.6	3772765.0	347.5	3.40	1.45
1.47	YES							
L0006834		0	0.11390E-02	452737.5	3772765.0	347.5	3.40	1.45
1.47	YES							
L0006835		0	0.11390E-02	452734.4	3772765.0	347.5	3.40	1.45
1.47	YES							
L0006836		0	0.11390E-02	452731.3	3772764.9	347.5	3.40	1.45
1.47	YES							
L0006837		0	0.11390E-02	452728.1	3772764.9	347.4	3.40	1.45
1.47	YES							
L0006838		0	0.11390E-02	452725.0	3772764.9	347.4	3.40	1.45
1.47	YES							
L0006839		0	0.11390E-02	452721.9	3772764.9	347.4	3.40	1.45
1.47	YES							
L0006840		0	0.11390E-02	452718.8	3772764.8	347.4	3.40	1.45
1.47	YES							
L0006841		0	0.11390E-02	452715.7	3772764.8	347.4	3.40	1.45
1.47	YES							
L0006842		0	0.11390E-02	452712.5	3772764.8	347.4	3.40	1.45
1.47	YES							
L0006843		0	0.11390E-02	452709.4	3772764.8	347.4	3.40	1.45
1.47	YES							
L0006844		0	0.11390E-02	452706.3	3772764.8	347.4	3.40	1.45
1.47	YES							
L0006845		0	0.11390E-02	452703.2	3772764.7	347.3	3.40	1.45
1.47	YES							
L0006846		0	0.11390E-02	452700.1	3772764.7	347.3	3.40	1.45
1.47	YES							
L0006847		0	0.11390E-02	452696.9	3772764.7	347.3	3.40	1.45
1.47	YES							
L0006848		0	0.11390E-02	452693.8	3772764.7	347.3	3.40	1.45
1.47	YES							
L0006849		0	0.11390E-02	452690.7	3772764.6	347.3	3.40	1.45
1.47	YES							
L0006850		0	0.11390E-02	452687.6	3772764.6	347.3	3.40	1.45
1.47	YES							
L0006851		0	0.11390E-02	452684.5	3772764.6	347.3	3.40	1.45
1.47	YES							
L0006852		0	0.11390E-02	452681.3	3772764.6	347.3	3.40	1.45
1.47	YES							
L0006853		0	0.11390E-02	452678.2	3772764.6	347.2	3.40	1.45
1.47	YES							
L0006854		0	0.11390E-02	452675.1	3772764.5	347.2	3.40	1.45

1.47 YES
 L0006855 0 0.11390E-02 452672.0 3772764.5 347.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006856 0 0.11390E-02 452668.9 3772764.5 347.2 3.40 1.45

1.47 YES

L0006857 0 0.11390E-02 452665.7 3772764.5 347.2 3.40 1.45

1.47 YES

L0006858 0 0.11390E-02 452662.6 3772764.4 347.2 3.40 1.45

1.47 YES

L0006859 0 0.11390E-02 452659.5 3772764.4 347.2 3.40 1.45

1.47 YES

L0006860 0 0.11390E-02 452656.4 3772764.4 347.2 3.40 1.45

1.47 YES

L0006861 0 0.11390E-02 452653.3 3772764.4 347.2 3.40 1.45

1.47 YES

L0006862 0 0.11390E-02 452650.1 3772764.4 347.1 3.40 1.45

1.47 YES

L0006863 0 0.11390E-02 452647.0 3772764.3 347.1 3.40 1.45

1.47 YES

L0006864 0 0.11390E-02 452643.9 3772764.3 347.1 3.40 1.45

1.47 YES

L0006865 0 0.11390E-02 452640.8 3772764.3 347.1 3.40 1.45

1.47 YES

L0006866 0 0.11390E-02 452637.7 3772764.3 347.1 3.40 1.45

1.47 YES

L0006867 0 0.11390E-02 452634.5 3772764.2 347.1 3.40 1.45

1.47 YES

L0006868 0 0.11390E-02 452631.4 3772764.2 347.1 3.40 1.45

1.47 YES

L0006869 0 0.11390E-02 452628.3 3772764.2 347.1 3.40 1.45

1.47	YES							
L0006870		0	0.11390E-02	452625.2	3772764.2	347.1	3.40	1.45
1.47	YES							
L0006871		0	0.11390E-02	452622.1	3772764.2	347.1	3.40	1.45
1.47	YES							
L0006872		0	0.11390E-02	452618.9	3772764.1	347.1	3.40	1.45
1.47	YES							
L0006873		0	0.11390E-02	452615.8	3772764.1	347.1	3.40	1.45
1.47	YES							
L0006874		0	0.11390E-02	452612.7	3772764.1	347.1	3.40	1.45
1.47	YES							
L0006875		0	0.11390E-02	452609.6	3772764.1	347.1	3.40	1.45
1.47	YES							
L0006876		0	0.11390E-02	452606.5	3772764.0	347.1	3.40	1.45
1.47	YES							
L0006877		0	0.11390E-02	452603.3	3772764.0	347.0	3.40	1.45
1.47	YES							
L0006878		0	0.11390E-02	452600.2	3772764.0	347.0	3.40	1.45
1.47	YES							
L0006879		0	0.11390E-02	452597.1	3772764.0	347.0	3.40	1.45
1.47	YES							
L0006880		0	0.11390E-02	452594.0	3772763.9	347.0	3.40	1.45
1.47	YES							
L0006881		0	0.11390E-02	452590.9	3772763.9	347.0	3.40	1.45
1.47	YES							
L0006882		0	0.11390E-02	452587.7	3772763.9	347.0	3.40	1.45
1.47	YES							
L0006883		0	0.11390E-02	452584.6	3772763.9	347.0	3.40	1.45
1.47	YES							
L0006884		0	0.11390E-02	452581.5	3772763.9	346.9	3.40	1.45
1.47	YES							
L0006885		0	0.11390E-02	452578.4	3772763.8	346.9	3.40	1.45
1.47	YES							
L0006886		0	0.11390E-02	452575.3	3772763.8	346.9	3.40	1.45
1.47	YES							
L0006887		0	0.11390E-02	452572.1	3772763.8	346.9	3.40	1.45
1.47	YES							
L0006888		0	0.11390E-02	452569.0	3772763.8	346.9	3.40	1.45
1.47	YES							
L0006889		0	0.11390E-02	452565.9	3772763.7	346.9	3.40	1.45
1.47	YES							
L0006890		0	0.11390E-02	452562.8	3772763.7	346.9	3.40	1.45
1.47	YES							
L0006891		0	0.11390E-02	452559.7	3772763.7	346.9	3.40	1.45
1.47	YES							
L0006892		0	0.11390E-02	452556.5	3772763.7	346.9	3.40	1.45
1.47	YES							
L0006893		0	0.11390E-02	452553.4	3772763.7	346.8	3.40	1.45
1.47	YES							
L0006894		0	0.11390E-02	452550.3	3772763.6	346.8	3.40	1.45

1.47 YES
 L0006895 0 0.11390E-02 452547.2 3772763.6 346.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0006896 0 0.11390E-02 452544.1 3772763.6 346.8 3.40 1.45

1.47 YES

L0006897 0 0.11390E-02 452541.0 3772763.6 346.8 3.40 1.45

1.47 YES

L0006898 0 0.11390E-02 452537.8 3772763.5 346.8 3.40 1.45

1.47 YES

L0006899 0 0.11390E-02 452534.7 3772763.5 346.8 3.40 1.45

1.47 YES

L0006900 0 0.11390E-02 452531.6 3772763.5 346.8 3.40 1.45

1.47 YES

L0006901 0 0.11390E-02 452528.5 3772763.5 346.7 3.40 1.45

1.47 YES

L0006902 0 0.11390E-02 452525.3 3772763.5 346.7 3.40 1.45

1.47 YES

L0006903 0 0.11390E-02 452522.2 3772763.4 346.6 3.40 1.45

1.47 YES

L0006904 0 0.11390E-02 452519.1 3772763.4 346.5 3.40 1.45

1.47 YES

L0006905 0 0.11390E-02 452516.0 3772763.4 346.5 3.40 1.45

1.47 YES

L0006906 0 0.11390E-02 452512.9 3772763.4 346.5 3.40 1.45

1.47 YES

L0006907 0 0.11390E-02 452509.8 3772763.3 346.5 3.40 1.45

1.47 YES

L0006908 0 0.11390E-02 452506.6 3772763.3 346.6 3.40 1.45

1.47 YES

L0006909 0 0.11390E-02 452503.5 3772763.3 346.6 3.40 1.45

1.47	YES							
L0006910		0	0.11390E-02	452500.4	3772763.3	346.5	3.40	1.45
1.47	YES							
L0006911		0	0.11390E-02	452497.3	3772763.3	346.5	3.40	1.45
1.47	YES							
L0006912		0	0.11390E-02	452494.2	3772763.2	346.5	3.40	1.45
1.47	YES							
L0006913		0	0.11390E-02	452491.0	3772763.2	346.5	3.40	1.45
1.47	YES							
L0006914		0	0.11390E-02	452487.9	3772763.2	346.4	3.40	1.45
1.47	YES							
L0006915		0	0.11390E-02	452484.8	3772763.2	346.5	3.40	1.45
1.47	YES							
L0006916		0	0.11390E-02	452481.7	3772763.1	346.5	3.40	1.45
1.47	YES							
L0006917		0	0.11390E-02	452478.6	3772763.1	346.5	3.40	1.45
1.47	YES							
L0006918		0	0.11390E-02	452475.4	3772763.1	346.4	3.40	1.45
1.47	YES							
L0006919		0	0.11390E-02	452472.3	3772763.1	346.4	3.40	1.45
1.47	YES							
L0006920		0	0.11390E-02	452469.2	3772763.1	346.4	3.40	1.45
1.47	YES							
L0006921		0	0.11390E-02	452466.1	3772763.0	346.4	3.40	1.45
1.47	YES							
L0006922		0	0.11390E-02	452463.0	3772763.0	346.3	3.40	1.45
1.47	YES							
L0006923		0	0.11390E-02	452459.8	3772763.0	346.3	3.40	1.45
1.47	YES							
L0006924		0	0.11390E-02	452456.7	3772763.0	346.3	3.40	1.45
1.47	YES							
L0006925		0	0.11390E-02	452453.6	3772762.9	346.2	3.40	1.45
1.47	YES							
L0006926		0	0.11390E-02	452450.5	3772762.9	346.2	3.40	1.45
1.47	YES							
L0006927		0	0.11390E-02	452447.4	3772762.9	346.2	3.40	1.45
1.47	YES							
L0006928		0	0.11390E-02	452444.2	3772762.9	346.1	3.40	1.45
1.47	YES							
L0006929		0	0.11390E-02	452441.1	3772762.9	346.1	3.40	1.45
1.47	YES							
L0006930		0	0.11390E-02	452438.0	3772762.8	346.1	3.40	1.45
1.47	YES							
L0006931		0	0.11390E-02	452434.9	3772762.8	346.1	3.40	1.45
1.47	YES							
L0006932		0	0.11390E-02	452431.8	3772762.8	346.0	3.40	1.45
1.47	YES							
L0006933		0	0.11390E-02	452428.6	3772762.8	346.0	3.40	1.45
1.47	YES							
L0006934		0	0.11390E-02	452425.5	3772762.7	346.0	3.40	1.45

1.47 YES
L0006935 0 0.11390E-02 452422.4 3772762.7 345.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0006936 0 0.11390E-02 452419.3 3772762.7 345.9 3.40 1.45

1.47 YES

L0006937 0 0.11390E-02 452416.2 3772762.7 345.9 3.40 1.45

1.47 YES

L0006938 0 0.11390E-02 452413.0 3772762.7 345.9 3.40 1.45

1.47 YES

L0006939 0 0.11390E-02 452409.9 3772762.6 345.9 3.40 1.45

1.47 YES

L0006940 0 0.11390E-02 452406.8 3772762.6 345.8 3.40 1.45

1.47 YES

L0006941 0 0.11390E-02 452403.7 3772762.6 345.8 3.40 1.45

1.47 YES

L0006942 0 0.11390E-02 452400.6 3772762.6 345.8 3.40 1.45

1.47 YES

L0006943 0 0.11390E-02 452397.4 3772762.5 345.8 3.40 1.45

1.47 YES

L0006944 0 0.11390E-02 452394.3 3772762.5 345.8 3.40 1.45

1.47 YES

L0006945 0 0.11390E-02 452391.2 3772762.5 345.7 3.40 1.45

1.47 YES

L0006946 0 0.11390E-02 452388.1 3772762.5 345.7 3.40 1.45

1.47 YES

L0006947 0 0.11390E-02 452385.0 3772762.5 345.7 3.40 1.45

1.47 YES

L0006948 0 0.11390E-02 452381.8 3772762.4 345.7 3.40 1.45

1.47 YES

L0006949 0 0.11390E-02 452378.7 3772762.4 345.7 3.40 1.45

1.47	YES							
L0006950		0	0.11390E-02	452375.6	3772762.4	345.6	3.40	1.45
1.47	YES							
L0006951		0	0.11390E-02	452372.5	3772762.4	345.6	3.40	1.45
1.47	YES							
L0006952		0	0.11390E-02	452369.4	3772762.3	345.6	3.40	1.45
1.47	YES							
L0006953		0	0.11390E-02	452366.2	3772762.3	345.6	3.40	1.45
1.47	YES							
L0006954		0	0.11390E-02	452363.1	3772762.3	345.6	3.40	1.45
1.47	YES							
L0006955		0	0.11390E-02	452360.0	3772762.3	345.5	3.40	1.45
1.47	YES							
L0006956		0	0.11390E-02	452356.9	3772762.3	345.5	3.40	1.45
1.47	YES							
L0006957		0	0.11390E-02	452353.8	3772762.2	345.5	3.40	1.45
1.47	YES							
L0006958		0	0.11390E-02	452350.6	3772762.2	345.5	3.40	1.45
1.47	YES							
L0006959		0	0.11390E-02	452347.5	3772762.2	345.5	3.40	1.45
1.47	YES							
L0006960		0	0.11390E-02	452344.4	3772762.2	345.4	3.40	1.45
1.47	YES							
L0006961		0	0.11390E-02	452341.3	3772762.1	345.4	3.40	1.45
1.47	YES							
L0006962		0	0.11390E-02	452338.2	3772762.1	345.4	3.40	1.45
1.47	YES							
L0006963		0	0.11390E-02	452335.0	3772762.1	345.4	3.40	1.45
1.47	YES							
L0006964		0	0.11390E-02	452331.9	3772762.1	345.4	3.40	1.45
1.47	YES							
L0006965		0	0.11390E-02	452328.8	3772762.1	345.4	3.40	1.45
1.47	YES							
L0006966		0	0.11390E-02	452325.7	3772762.0	345.3	3.40	1.45
1.47	YES							
L0006967		0	0.11390E-02	452322.6	3772762.0	345.3	3.40	1.45
1.47	YES							
L0006968		0	0.11390E-02	452319.4	3772762.0	345.3	3.40	1.45
1.47	YES							
L0006969		0	0.11390E-02	452316.3	3772762.0	345.3	3.40	1.45
1.47	YES							
L0006970		0	0.11390E-02	452313.2	3772761.9	345.3	3.40	1.45
1.47	YES							
L0006971		0	0.11390E-02	452310.1	3772761.9	345.3	3.40	1.45
1.47	YES							
L0006972		0	0.11390E-02	452307.0	3772761.9	345.2	3.40	1.45
1.47	YES							
L0006973		0	0.11390E-02	452303.8	3772761.9	345.2	3.40	1.45
1.47	YES							
L0006974		0	0.11390E-02	452300.7	3772761.9	345.2	3.40	1.45

1.47 YES
L0006975 0 0.11390E-02 452297.6 3772761.8 345.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0006976	0	0.11390E-02	452294.5	3772761.8	345.2	3.40	1.45
1.47 YES							
L0006977	0	0.11390E-02	452291.4	3772761.8	345.1	3.40	1.45
1.47 YES							
L0006978	0	0.11390E-02	452288.2	3772761.8	345.1	3.40	1.45
1.47 YES							
L0006979	0	0.11390E-02	452285.1	3772761.7	345.1	3.40	1.45
1.47 YES							
L0006980	0	0.11390E-02	452282.0	3772761.7	345.1	3.40	1.45
1.47 YES							
L0006981	0	0.11390E-02	452278.9	3772761.7	345.0	3.40	1.45
1.47 YES							
L0006982	0	0.11390E-02	452275.8	3772761.7	345.0	3.40	1.45
1.47 YES							
L0006983	0	0.11390E-02	452272.6	3772761.7	345.0	3.40	1.45
1.47 YES							
L0006984	0	0.11390E-02	452269.5	3772761.6	345.0	3.40	1.45
1.47 YES							
L0006985	0	0.11390E-02	452266.4	3772761.6	345.0	3.40	1.45
1.47 YES							
L0006986	0	0.11390E-02	452263.3	3772761.6	345.0	3.40	1.45
1.47 YES							
L0006987	0	0.11390E-02	452260.2	3772761.6	345.0	3.40	1.45
1.47 YES							
L0006988	0	0.11390E-02	452257.0	3772761.5	345.0	3.40	1.45
1.47 YES							
L0006989	0	0.11390E-02	452253.9	3772761.5	345.0	3.40	1.45

1.47	YES							
L0006990		0	0.11390E-02	452250.8	3772761.5	344.9	3.40	1.45
1.47	YES							
L0006991		0	0.11390E-02	452247.7	3772761.5	344.9	3.40	1.45
1.47	YES							
L0006992		0	0.11390E-02	452244.6	3772761.5	344.9	3.40	1.45
1.47	YES							
L0006993		0	0.11390E-02	452241.4	3772761.4	344.9	3.40	1.45
1.47	YES							
L0006994		0	0.11390E-02	452238.3	3772761.4	344.9	3.40	1.45
1.47	YES							
L0006995		0	0.11390E-02	452235.2	3772761.4	344.9	3.40	1.45
1.47	YES							
L0006996		0	0.11390E-02	452232.1	3772761.4	344.9	3.40	1.45
1.47	YES							
L0006997		0	0.11390E-02	452229.0	3772761.3	344.9	3.40	1.45
1.47	YES							
L0006998		0	0.11390E-02	452225.8	3772761.3	344.9	3.40	1.45
1.47	YES							
L0006999		0	0.11390E-02	452222.7	3772761.3	344.9	3.40	1.45
1.47	YES							
L0007000		0	0.11390E-02	452219.6	3772761.3	344.9	3.40	1.45
1.47	YES							
L0007001		0	0.11390E-02	452216.5	3772761.2	344.9	3.40	1.45
1.47	YES							
L0007002		0	0.11390E-02	452213.4	3772761.2	344.9	3.40	1.45
1.47	YES							
L0007003		0	0.11390E-02	452210.2	3772761.2	344.9	3.40	1.45
1.47	YES							
L0007004		0	0.11390E-02	452207.1	3772761.2	344.9	3.40	1.45
1.47	YES							
L0007005		0	0.11390E-02	452204.0	3772761.2	344.9	3.40	1.45
1.47	YES							
L0007006		0	0.11390E-02	452200.9	3772761.1	344.9	3.40	1.45
1.47	YES							
L0007007		0	0.11390E-02	452197.8	3772761.1	344.9	3.40	1.45
1.47	YES							
L0007008		0	0.11390E-02	452194.6	3772761.1	344.8	3.40	1.45
1.47	YES							
L0007009		0	0.11390E-02	452191.5	3772761.1	344.8	3.40	1.45
1.47	YES							
L0007010		0	0.11390E-02	452188.4	3772761.0	344.8	3.40	1.45
1.47	YES							
L0007011		0	0.11390E-02	452185.3	3772761.0	344.8	3.40	1.45
1.47	YES							
L0007012		0	0.11390E-02	452182.2	3772761.0	344.8	3.40	1.45
1.47	YES							
L0007013		0	0.11390E-02	452179.0	3772761.0	344.8	3.40	1.45
1.47	YES							
L0007014		0	0.11390E-02	452175.9	3772761.0	344.8	3.40	1.45

1.47 YES
L0007015 0 0.11390E-02 452172.8 3772760.9 344.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007016 0 0.11390E-02 452169.7 3772760.9 344.8 3.40 1.45

1.47 YES

L0007017 0 0.11390E-02 452166.6 3772760.9 344.7 3.40 1.45

1.47 YES

L0007018 0 0.11390E-02 452163.4 3772760.9 344.7 3.40 1.45

1.47 YES

L0007019 0 0.11390E-02 452160.3 3772760.8 344.7 3.40 1.45

1.47 YES

L0007020 0 0.11390E-02 452157.2 3772760.8 344.7 3.40 1.45

1.47 YES

L0007021 0 0.11390E-02 452154.1 3772760.8 344.7 3.40 1.45

1.47 YES

L0007022 0 0.11390E-02 452151.0 3772760.8 344.7 3.40 1.45

1.47 YES

L0007023 0 0.11390E-02 452147.8 3772760.8 344.7 3.40 1.45

1.47 YES

L0007024 0 0.11390E-02 452144.7 3772760.7 344.7 3.40 1.45

1.47 YES

L0007025 0 0.11390E-02 452141.6 3772760.7 344.6 3.40 1.45

1.47 YES

L0007026 0 0.11390E-02 452138.5 3772760.7 344.6 3.40 1.45

1.47 YES

L0007027 0 0.11390E-02 452135.4 3772760.7 344.6 3.40 1.45

1.47 YES

L0007028 0 0.11390E-02 452132.2 3772760.6 344.6 3.40 1.45

1.47 YES

L0007029 0 0.11390E-02 452129.1 3772760.6 344.6 3.40 1.45

1.47	YES							
L0007030		0	0.11390E-02	452126.0	3772760.6	344.6	3.40	1.45
1.47	YES							
L0007031		0	0.11390E-02	452122.9	3772760.6	344.5	3.40	1.45
1.47	YES							
L0007032		0	0.11390E-02	452119.8	3772760.6	344.5	3.40	1.45
1.47	YES							
L0007033		0	0.11390E-02	452116.6	3772760.5	344.5	3.40	1.45
1.47	YES							
L0007034		0	0.11390E-02	452113.5	3772760.5	344.5	3.40	1.45
1.47	YES							
L0007035		0	0.11390E-02	452110.4	3772760.5	344.5	3.40	1.45
1.47	YES							
L0007036		0	0.11390E-02	452107.3	3772760.5	344.5	3.40	1.45
1.47	YES							
L0007037		0	0.11390E-02	452104.2	3772760.4	344.5	3.40	1.45
1.47	YES							
L0007038		0	0.11390E-02	452101.0	3772760.4	344.5	3.40	1.45
1.47	YES							
L0007039		0	0.11390E-02	452097.9	3772760.4	344.5	3.40	1.45
1.47	YES							
L0007040		0	0.11390E-02	452094.8	3772760.4	344.4	3.40	1.45
1.47	YES							
L0007041		0	0.11390E-02	452091.7	3772760.4	344.4	3.40	1.45
1.47	YES							
L0007042		0	0.11390E-02	452088.6	3772760.3	344.4	3.40	1.45
1.47	YES							
L0007043		0	0.11390E-02	452085.4	3772760.3	344.4	3.40	1.45
1.47	YES							
L0007044		0	0.11390E-02	452082.3	3772760.3	344.4	3.40	1.45
1.47	YES							
L0007045		0	0.11390E-02	452079.2	3772760.3	344.3	3.40	1.45
1.47	YES							
L0007046		0	0.11390E-02	452076.1	3772760.2	344.3	3.40	1.45
1.47	YES							
L0007047		0	0.11390E-02	452073.0	3772760.2	344.3	3.40	1.45
1.47	YES							
L0007048		0	0.11390E-02	452069.8	3772760.2	344.3	3.40	1.45
1.47	YES							
L0007049		0	0.11390E-02	452066.7	3772760.2	344.3	3.40	1.45
1.47	YES							
L0007050		0	0.11390E-02	452063.6	3772760.2	344.3	3.40	1.45
1.47	YES							
L0007051		0	0.11390E-02	452060.5	3772760.1	344.2	3.40	1.45
1.47	YES							
L0007052		0	0.11390E-02	452057.4	3772760.1	344.2	3.40	1.45
1.47	YES							
L0007053		0	0.11390E-02	452054.2	3772760.1	344.2	3.40	1.45
1.47	YES							
L0007054		0	0.11390E-02	452051.1	3772760.1	344.2	3.40	1.45

1.47 YES
L0007055 0 0.11390E-02 452048.0 3772760.0 344.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007056 0 0.11390E-02 452044.9 3772760.0 344.2 3.40 1.45

1.47 YES

L0007057 0 0.11390E-02 452041.8 3772760.0 344.1 3.40 1.45

1.47 YES

L0007058 0 0.11390E-02 452038.6 3772760.0 344.1 3.40 1.45

1.47 YES

L0007059 0 0.11390E-02 452035.5 3772760.0 344.1 3.40 1.45

1.47 YES

L0007060 0 0.11390E-02 452032.4 3772759.9 344.1 3.40 1.45

1.47 YES

L0007061 0 0.11390E-02 452029.3 3772759.9 344.1 3.40 1.45

1.47 YES

L0007062 0 0.11390E-02 452026.2 3772759.9 344.1 3.40 1.45

1.47 YES

L0007063 0 0.11390E-02 452023.0 3772759.9 344.1 3.40 1.45

1.47 YES

L0007064 0 0.11390E-02 452019.9 3772759.8 344.0 3.40 1.45

1.47 YES

L0007065 0 0.11390E-02 452016.8 3772759.8 344.0 3.40 1.45

1.47 YES

L0007066 0 0.11390E-02 452013.7 3772759.8 344.0 3.40 1.45

1.47 YES

L0007067 0 0.11390E-02 452010.6 3772759.8 344.0 3.40 1.45

1.47 YES

L0007068 0 0.11390E-02 452007.4 3772759.8 344.0 3.40 1.45

1.47 YES

L0007069 0 0.11390E-02 452004.3 3772759.7 344.0 3.40 1.45

1.47	YES							
L0007070		0	0.11390E-02	452001.2	3772759.7	344.0	3.40	1.45
1.47	YES							
L0007071		0	0.11390E-02	451998.1	3772759.7	344.0	3.40	1.45
1.47	YES							
L0007072		0	0.11390E-02	451995.0	3772759.7	343.9	3.40	1.45
1.47	YES							
L0007073		0	0.11390E-02	451991.8	3772759.6	343.9	3.40	1.45
1.47	YES							
L0007074		0	0.11390E-02	451988.7	3772759.6	343.9	3.40	1.45
1.47	YES							
L0007075		0	0.11390E-02	451985.6	3772759.6	343.9	3.40	1.45
1.47	YES							
L0007076		0	0.11390E-02	451982.5	3772759.6	343.9	3.40	1.45
1.47	YES							
L0007077		0	0.11390E-02	451979.4	3772759.6	343.9	3.40	1.45
1.47	YES							
L0007078		0	0.11390E-02	451976.2	3772759.5	343.8	3.40	1.45
1.47	YES							
L0007079		0	0.11390E-02	451973.1	3772759.5	343.8	3.40	1.45
1.47	YES							
L0007080		0	0.11390E-02	451970.0	3772759.5	343.8	3.40	1.45
1.47	YES							
L0007081		0	0.11390E-02	451966.9	3772759.5	343.8	3.40	1.45
1.47	YES							
L0007082		0	0.11390E-02	451963.8	3772759.4	343.8	3.40	1.45
1.47	YES							
L0007083		0	0.11390E-02	451960.6	3772759.4	343.8	3.40	1.45
1.47	YES							
L0007084		0	0.11390E-02	451957.5	3772759.4	343.8	3.40	1.45
1.47	YES							
L0007085		0	0.11390E-02	451954.4	3772759.4	343.8	3.40	1.45
1.47	YES							
L0007086		0	0.11390E-02	451951.3	3772759.4	343.7	3.40	1.45
1.47	YES							
L0007087		0	0.11390E-02	451948.2	3772759.3	343.7	3.40	1.45
1.47	YES							
L0007088		0	0.11390E-02	451945.0	3772759.3	343.7	3.40	1.45
1.47	YES							
L0007089		0	0.11390E-02	451941.9	3772759.3	343.7	3.40	1.45
1.47	YES							
L0007090		0	0.11390E-02	451938.8	3772759.3	343.7	3.40	1.45
1.47	YES							
L0007091		0	0.11390E-02	451935.7	3772759.2	343.7	3.40	1.45
1.47	YES							
L0007092		0	0.11390E-02	451932.6	3772759.2	343.6	3.40	1.45
1.47	YES							
L0007093		0	0.11390E-02	451929.4	3772759.2	343.6	3.40	1.45
1.47	YES							
L0007094		0	0.11390E-02	451926.3	3772759.2	343.6	3.40	1.45

1.47 YES
L0007095 0 0.11390E-02 451923.2 3772759.2 343.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007096 0 0.11390E-02 451920.1 3772759.1 343.5 3.40 1.45

1.47 YES

L0007097 0 0.11390E-02 451917.0 3772759.1 343.5 3.40 1.45

1.47 YES

L0007098 0 0.11390E-02 451913.8 3772759.1 343.5 3.40 1.45

1.47 YES

L0007099 0 0.11390E-02 451910.7 3772759.1 343.4 3.40 1.45

1.47 YES

L0007100 0 0.11390E-02 451907.6 3772759.0 343.4 3.40 1.45

1.47 YES

L0007101 0 0.11390E-02 451904.5 3772759.0 343.4 3.40 1.45

1.47 YES

L0007102 0 0.11390E-02 451901.4 3772759.0 343.3 3.40 1.45

1.47 YES

L0007103 0 0.11390E-02 451898.2 3772759.0 343.3 3.40 1.45

1.47 YES

L0007104 0 0.11390E-02 451895.1 3772759.0 343.2 3.40 1.45

1.47 YES

L0007105 0 0.11390E-02 451892.0 3772758.9 343.2 3.40 1.45

1.47 YES

L0007106 0 0.11390E-02 451888.9 3772758.9 343.2 3.40 1.45

1.47 YES

L0007107 0 0.11390E-02 451885.8 3772758.9 343.1 3.40 1.45

1.47 YES

L0007108 0 0.11390E-02 451882.6 3772758.9 343.1 3.40 1.45

1.47 YES

L0007109 0 0.11390E-02 451879.5 3772758.8 343.0 3.40 1.45

1.47	YES							
L0007110		0	0.11390E-02	451876.4	3772758.8	343.0	3.40	1.45
1.47	YES							
L0007111		0	0.11390E-02	451873.3	3772758.8	342.9	3.40	1.45
1.47	YES							
L0007112		0	0.11390E-02	451870.2	3772758.8	342.9	3.40	1.45
1.47	YES							
L0007113		0	0.11390E-02	451867.0	3772758.8	342.8	3.40	1.45
1.47	YES							
L0007114		0	0.11390E-02	451863.9	3772758.7	342.7	3.40	1.45
1.47	YES							
L0007115		0	0.11390E-02	451860.8	3772758.7	342.7	3.40	1.45
1.47	YES							
L0007116		0	0.11390E-02	451857.7	3772758.7	342.6	3.40	1.45
1.47	YES							
L0007117		0	0.11390E-02	451854.6	3772758.7	342.6	3.40	1.45
1.47	YES							
L0007118		0	0.11390E-02	451851.4	3772758.6	342.6	3.40	1.45
1.47	YES							
L0007119		0	0.11390E-02	451848.3	3772758.6	342.6	3.40	1.45
1.47	YES							
L0007120		0	0.11390E-02	451845.2	3772758.6	342.6	3.40	1.45
1.47	YES							
L0007121		0	0.11390E-02	451842.1	3772758.6	342.6	3.40	1.45
1.47	YES							
L0007122		0	0.11390E-02	451839.0	3772758.5	342.7	3.40	1.45
1.47	YES							
L0007123		0	0.11390E-02	451835.8	3772758.5	342.9	3.40	1.45
1.47	YES							
L0007124		0	0.11390E-02	451832.7	3772758.5	343.1	3.40	1.45
1.47	YES							
L0007125		0	0.11390E-02	451829.6	3772758.5	343.2	3.40	1.45
1.47	YES							
L0007126		0	0.11390E-02	451826.5	3772758.5	343.4	3.40	1.45
1.47	YES							
L0007127		0	0.11390E-02	451823.4	3772758.4	343.5	3.40	1.45
1.47	YES							
L0007128		0	0.11390E-02	451820.2	3772758.4	343.6	3.40	1.45
1.47	YES							
L0007129		0	0.11390E-02	451817.1	3772758.4	343.7	3.40	1.45
1.47	YES							
L0007130		0	0.11390E-02	451814.0	3772758.4	343.8	3.40	1.45
1.47	YES							
L0007131		0	0.11390E-02	451810.9	3772758.3	343.9	3.40	1.45
1.47	YES							
L0007132		0	0.11390E-02	451807.8	3772758.3	344.0	3.40	1.45
1.47	YES							
L0007133		0	0.11390E-02	451804.6	3772758.3	344.0	3.40	1.45
1.47	YES							
L0007134		0	0.11390E-02	451801.5	3772758.3	344.1	3.40	1.45

1.47 YES
 L0007135 0 0.11390E-02 451798.4 3772758.3 344.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0007136 0 0.11390E-02 451795.3 3772758.2 344.2 3.40 1.45

1.47 YES

L0007137 0 0.11390E-02 451792.2 3772758.2 344.3 3.40 1.45

1.47 YES

L0007138 0 0.11390E-02 451789.0 3772758.2 344.4 3.40 1.45

1.47 YES

L0007139 0 0.11390E-02 451785.9 3772758.2 344.5 3.40 1.45

1.47 YES

L0007140 0 0.11390E-02 451782.8 3772758.1 344.6 3.40 1.45

1.47 YES

L0007141 0 0.11390E-02 451779.7 3772758.1 344.7 3.40 1.45

1.47 YES

L0007142 0 0.11390E-02 451776.6 3772758.1 344.7 3.40 1.45

1.47 YES

L0007143 0 0.11390E-02 451773.5 3772758.1 344.8 3.40 1.45

1.47 YES

L0007144 0 0.11390E-02 451770.3 3772758.1 344.9 3.40 1.45

1.47 YES

L0007145 0 0.11390E-02 451767.2 3772758.0 344.9 3.40 1.45

1.47 YES

L0007146 0 0.11390E-02 451764.1 3772758.0 345.0 3.40 1.45

1.47 YES

L0007147 0 0.11390E-02 451761.0 3772758.0 345.1 3.40 1.45

1.47 YES

L0007148 0 0.11390E-02 451757.8 3772758.0 345.1 3.40 1.45

1.47 YES

L0007149 0 0.11390E-02 451754.7 3772757.9 345.2 3.40 1.45

1.47	YES							
L0007150		0	0.11390E-02	451751.6	3772757.9	345.2	3.40	1.45
1.47	YES							
L0007151		0	0.11390E-02	451748.5	3772757.9	345.3	3.40	1.45
1.47	YES							
L0007152		0	0.11390E-02	451745.4	3772757.9	345.3	3.40	1.45
1.47	YES							
L0007153		0	0.11390E-02	451742.2	3772757.9	345.3	3.40	1.45
1.47	YES							
L0007154		0	0.11390E-02	451739.1	3772757.8	345.3	3.40	1.45
1.47	YES							
L0007155		0	0.11390E-02	451736.0	3772757.8	345.3	3.40	1.45
1.47	YES							
L0007156		0	0.11390E-02	451732.9	3772757.8	345.4	3.40	1.45
1.47	YES							
L0007157		0	0.11390E-02	451729.8	3772757.8	345.4	3.40	1.45
1.47	YES							
L0007158		0	0.11390E-02	451726.7	3772757.7	345.4	3.40	1.45
1.47	YES							
L0007159		0	0.11390E-02	451723.5	3772757.7	345.4	3.40	1.45
1.47	YES							
L0007160		0	0.11390E-02	451720.4	3772757.7	345.4	3.40	1.45
1.47	YES							
L0007161		0	0.11390E-02	451717.3	3772757.7	345.4	3.40	1.45
1.47	YES							
L0007162		0	0.11390E-02	451714.2	3772757.7	345.4	3.40	1.45
1.47	YES							
L0007163		0	0.11390E-02	451711.1	3772757.6	345.4	3.40	1.45
1.47	YES							
L0007164		0	0.11390E-02	451707.9	3772757.6	345.4	3.40	1.45
1.47	YES							
L0007165		0	0.11390E-02	451704.8	3772757.6	345.5	3.40	1.45
1.47	YES							
L0007166		0	0.11390E-02	451701.7	3772757.6	345.5	3.40	1.45
1.47	YES							
L0007167		0	0.11390E-02	451698.6	3772757.5	345.5	3.40	1.45
1.47	YES							
L0007168		0	0.11390E-02	451695.5	3772757.5	345.5	3.40	1.45
1.47	YES							
L0007169		0	0.11403E-02	454411.6	3772875.6	355.7	3.40	1.45
1.47	YES							
L0007170		0	0.11403E-02	454408.5	3772875.5	355.6	3.40	1.45
1.47	YES							
L0007171		0	0.11403E-02	454405.3	3772875.5	355.6	3.40	1.45
1.47	YES							
L0007172		0	0.11403E-02	454402.2	3772875.4	355.6	3.40	1.45
1.47	YES							
L0007173		0	0.11403E-02	454399.1	3772875.3	355.6	3.40	1.45
1.47	YES							
L0007174		0	0.11403E-02	454396.0	3772875.2	355.5	3.40	1.45

1.47 YES
 L0007175 0 0.11403E-02 454392.9 3772875.1 355.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0007176	0	0.11403E-02	454389.8	3772875.0	355.5	3.40	1.45
1.47 YES							
L0007177	0	0.11403E-02	454386.6	3772874.9	355.5	3.40	1.45
1.47 YES							
L0007178	0	0.11403E-02	454383.5	3772874.9	355.5	3.40	1.45
1.47 YES							
L0007179	0	0.11403E-02	454380.4	3772874.8	355.4	3.40	1.45
1.47 YES							
L0007180	0	0.11403E-02	454377.3	3772874.7	355.4	3.40	1.45
1.47 YES							
L0007181	0	0.11403E-02	454374.2	3772874.6	355.4	3.40	1.45
1.47 YES							
L0007182	0	0.11403E-02	454371.0	3772874.5	355.4	3.40	1.45
1.47 YES							
L0007183	0	0.11403E-02	454367.9	3772874.4	355.4	3.40	1.45
1.47 YES							
L0007184	0	0.11403E-02	454364.8	3772874.3	355.3	3.40	1.45
1.47 YES							
L0007185	0	0.11403E-02	454361.7	3772874.3	355.3	3.40	1.45
1.47 YES							
L0007186	0	0.11403E-02	454358.6	3772874.2	355.3	3.40	1.45
1.47 YES							
L0007187	0	0.11403E-02	454355.4	3772874.1	355.3	3.40	1.45
1.47 YES							
L0007188	0	0.11403E-02	454352.3	3772874.0	355.3	3.40	1.45
1.47 YES							
L0007189	0	0.11403E-02	454349.2	3772873.9	355.2	3.40	1.45

1.47	YES							
L0007190		0	0.11403E-02	454346.1	3772873.8	355.2	3.40	1.45
1.47	YES							
L0007191		0	0.11403E-02	454343.0	3772873.7	355.2	3.40	1.45
1.47	YES							
L0007192		0	0.11403E-02	454339.8	3772873.7	355.2	3.40	1.45
1.47	YES							
L0007193		0	0.11403E-02	454336.7	3772873.6	355.2	3.40	1.45
1.47	YES							
L0007194		0	0.11403E-02	454333.6	3772873.5	355.1	3.40	1.45
1.47	YES							
L0007195		0	0.11403E-02	454330.5	3772873.4	355.1	3.40	1.45
1.47	YES							
L0007196		0	0.11403E-02	454327.4	3772873.3	355.1	3.40	1.45
1.47	YES							
L0007197		0	0.11403E-02	454324.3	3772873.2	355.1	3.40	1.45
1.47	YES							
L0007198		0	0.11403E-02	454321.1	3772873.1	355.1	3.40	1.45
1.47	YES							
L0007199		0	0.11403E-02	454318.0	3772873.1	355.0	3.40	1.45
1.47	YES							
L0007200		0	0.11403E-02	454314.9	3772873.0	355.0	3.40	1.45
1.47	YES							
L0007201		0	0.11403E-02	454311.8	3772872.9	355.0	3.40	1.45
1.47	YES							
L0007202		0	0.11403E-02	454308.7	3772872.8	355.0	3.40	1.45
1.47	YES							
L0007203		0	0.11403E-02	454305.5	3772872.7	354.9	3.40	1.45
1.47	YES							
L0007204		0	0.11403E-02	454302.4	3772872.6	354.9	3.40	1.45
1.47	YES							
L0007205		0	0.11403E-02	454299.3	3772872.5	354.9	3.40	1.45
1.47	YES							
L0007206		0	0.11403E-02	454296.2	3772872.5	354.9	3.40	1.45
1.47	YES							
L0007207		0	0.11403E-02	454293.1	3772872.4	354.9	3.40	1.45
1.47	YES							
L0007208		0	0.11403E-02	454289.9	3772872.3	354.9	3.40	1.45
1.47	YES							
L0007209		0	0.11403E-02	454286.8	3772872.2	354.9	3.40	1.45
1.47	YES							
L0007210		0	0.11403E-02	454283.7	3772872.1	354.8	3.40	1.45
1.47	YES							
L0007211		0	0.11403E-02	454280.6	3772872.0	354.8	3.40	1.45
1.47	YES							
L0007212		0	0.11403E-02	454277.5	3772871.9	354.8	3.40	1.45
1.47	YES							
L0007213		0	0.11403E-02	454274.4	3772871.9	354.8	3.40	1.45
1.47	YES							
L0007214		0	0.11403E-02	454271.2	3772871.8	354.8	3.40	1.45

1.47 YES
L0007215 0 0.11403E-02 454268.1 3772871.7 354.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007216 0 0.11403E-02 454265.0 3772871.6 354.7 3.40 1.45

1.47 YES

L0007217 0 0.11403E-02 454261.9 3772871.5 354.7 3.40 1.45

1.47 YES

L0007218 0 0.11403E-02 454258.8 3772871.4 354.7 3.40 1.45

1.47 YES

L0007219 0 0.11403E-02 454255.6 3772871.3 354.7 3.40 1.45

1.47 YES

L0007220 0 0.11403E-02 454252.5 3772871.3 354.6 3.40 1.45

1.47 YES

L0007221 0 0.11403E-02 454249.4 3772871.2 354.6 3.40 1.45

1.47 YES

L0007222 0 0.11403E-02 454246.3 3772871.1 354.6 3.40 1.45

1.47 YES

L0007223 0 0.11403E-02 454243.2 3772871.0 354.6 3.40 1.45

1.47 YES

L0007224 0 0.11403E-02 454240.0 3772870.9 354.6 3.40 1.45

1.47 YES

L0007225 0 0.11403E-02 454236.9 3772870.8 354.6 3.40 1.45

1.47 YES

L0007226 0 0.11403E-02 454233.8 3772870.8 354.6 3.40 1.45

1.47 YES

L0007227 0 0.11403E-02 454230.7 3772870.7 354.5 3.40 1.45

1.47 YES

L0007228 0 0.11403E-02 454227.6 3772870.6 354.5 3.40 1.45

1.47 YES

L0007229 0 0.11403E-02 454224.5 3772870.5 354.5 3.40 1.45

1.47	YES							
L0007230		0	0.11403E-02	454221.3	3772870.4	354.5	3.40	1.45
1.47	YES							
L0007231		0	0.11403E-02	454218.2	3772870.3	354.5	3.40	1.45
1.47	YES							
L0007232		0	0.11403E-02	454215.1	3772870.2	354.5	3.40	1.45
1.47	YES							
L0007233		0	0.11403E-02	454212.0	3772870.2	354.4	3.40	1.45
1.47	YES							
L0007234		0	0.11403E-02	454208.9	3772870.1	354.4	3.40	1.45
1.47	YES							
L0007235		0	0.11403E-02	454205.7	3772870.0	354.4	3.40	1.45
1.47	YES							
L0007236		0	0.11403E-02	454202.6	3772869.9	354.4	3.40	1.45
1.47	YES							
L0007237		0	0.11403E-02	454199.5	3772869.8	354.4	3.40	1.45
1.47	YES							
L0007238		0	0.11403E-02	454196.4	3772869.7	354.4	3.40	1.45
1.47	YES							
L0007239		0	0.11403E-02	454193.3	3772869.6	354.4	3.40	1.45
1.47	YES							
L0007240		0	0.11403E-02	454190.1	3772869.6	354.3	3.40	1.45
1.47	YES							
L0007241		0	0.11403E-02	454187.0	3772869.5	354.3	3.40	1.45
1.47	YES							
L0007242		0	0.11403E-02	454183.9	3772869.4	354.3	3.40	1.45
1.47	YES							
L0007243		0	0.11403E-02	454180.8	3772869.3	354.3	3.40	1.45
1.47	YES							
L0007244		0	0.11403E-02	454177.7	3772869.2	354.2	3.40	1.45
1.47	YES							
L0007245		0	0.11403E-02	454174.5	3772869.1	354.2	3.40	1.45
1.47	YES							
L0007246		0	0.11403E-02	454171.4	3772869.0	354.2	3.40	1.45
1.47	YES							
L0007247		0	0.11403E-02	454168.3	3772869.0	354.2	3.40	1.45
1.47	YES							
L0007248		0	0.11403E-02	454165.2	3772868.9	354.2	3.40	1.45
1.47	YES							
L0007249		0	0.11403E-02	454162.1	3772868.8	354.2	3.40	1.45
1.47	YES							
L0007250		0	0.11403E-02	454159.1	3772868.1	354.2	3.40	1.45
1.47	YES							
L0007251		0	0.11403E-02	454156.1	3772867.1	354.2	3.40	1.45
1.47	YES							
L0007252		0	0.11403E-02	454153.2	3772866.0	354.2	3.40	1.45
1.47	YES							
L0007253		0	0.11403E-02	454150.3	3772864.9	354.2	3.40	1.45
1.47	YES							
L0007254		0	0.11403E-02	454147.4	3772863.8	354.2	3.40	1.45

1.47 YES
L0007255 0 0.11403E-02 454144.4 3772862.7 354.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007256 0 0.11403E-02 454141.5 3772861.7 354.2 3.40 1.45

1.47 YES

L0007257 0 0.11403E-02 454138.6 3772860.6 354.1 3.40 1.45

1.47 YES

L0007258 0 0.11403E-02 454135.7 3772859.5 354.1 3.40 1.45

1.47 YES

L0007259 0 0.11403E-02 454132.7 3772858.4 354.1 3.40 1.45

1.47 YES

L0007260 0 0.11403E-02 454129.8 3772857.3 354.1 3.40 1.45

1.47 YES

L0007261 0 0.11403E-02 454126.9 3772856.2 354.1 3.40 1.45

1.47 YES

L0007262 0 0.11403E-02 454123.9 3772855.2 354.1 3.40 1.45

1.47 YES

L0007263 0 0.11403E-02 454121.0 3772854.1 354.1 3.40 1.45

1.47 YES

L0007264 0 0.11403E-02 454118.1 3772853.0 354.1 3.40 1.45

1.47 YES

L0007265 0 0.11403E-02 454115.2 3772851.9 354.1 3.40 1.45

1.47 YES

L0007266 0 0.11403E-02 454112.2 3772850.8 354.1 3.40 1.45

1.47 YES

L0007267 0 0.11403E-02 454109.3 3772849.8 354.1 3.40 1.45

1.47 YES

L0007268 0 0.11403E-02 454106.4 3772848.7 354.0 3.40 1.45

1.47 YES

L0007269 0 0.11403E-02 454103.5 3772847.6 354.0 3.40 1.45

1.47	YES							
L0007270		0	0.11403E-02	454100.5	3772846.5	353.9	3.40	1.45
1.47	YES							
L0007271		0	0.11403E-02	454097.6	3772845.4	353.9	3.40	1.45
1.47	YES							
L0007272		0	0.11403E-02	454094.7	3772844.4	353.9	3.40	1.45
1.47	YES							
L0007273		0	0.11403E-02	454091.8	3772843.3	353.9	3.40	1.45
1.47	YES							
L0007274		0	0.11403E-02	454088.8	3772842.2	353.9	3.40	1.45
1.47	YES							
L0007275		0	0.11403E-02	454085.9	3772841.1	353.9	3.40	1.45
1.47	YES							
L0007276		0	0.11403E-02	454083.0	3772840.0	353.9	3.40	1.45
1.47	YES							
L0007277		0	0.11403E-02	454080.0	3772839.0	353.9	3.40	1.45
1.47	YES							
L0007278		0	0.11403E-02	454077.1	3772837.9	353.8	3.40	1.45
1.47	YES							
L0007279		0	0.11403E-02	454074.2	3772836.8	353.8	3.40	1.45
1.47	YES							
L0007280		0	0.11403E-02	454071.3	3772835.7	353.7	3.40	1.45
1.47	YES							
L0007281		0	0.11403E-02	454068.3	3772834.6	353.7	3.40	1.45
1.47	YES							
L0007282		0	0.11403E-02	454065.4	3772833.5	353.7	3.40	1.45
1.47	YES							
L0007283		0	0.11403E-02	454062.5	3772832.5	353.7	3.40	1.45
1.47	YES							
L0007284		0	0.11403E-02	454059.6	3772831.4	353.7	3.40	1.45
1.47	YES							
L0007285		0	0.11403E-02	454056.6	3772830.3	353.7	3.40	1.45
1.47	YES							
L0007286		0	0.11403E-02	454053.7	3772829.2	353.6	3.40	1.45
1.47	YES							
L0007287		0	0.11403E-02	454050.8	3772828.1	353.6	3.40	1.45
1.47	YES							
L0007288		0	0.11403E-02	454047.8	3772827.1	353.5	3.40	1.45
1.47	YES							
L0007289		0	0.11403E-02	454044.9	3772826.0	353.5	3.40	1.45
1.47	YES							
L0007290		0	0.11403E-02	454042.0	3772824.9	353.4	3.40	1.45
1.47	YES							
L0007291		0	0.11403E-02	454039.1	3772823.8	353.4	3.40	1.45
1.47	YES							
L0007292		0	0.11403E-02	454036.1	3772822.7	353.4	3.40	1.45
1.47	YES							
L0007293		0	0.11403E-02	454033.2	3772821.7	353.4	3.40	1.45
1.47	YES							
L0007294		0	0.11403E-02	454030.3	3772820.6	353.3	3.40	1.45

1.47 YES
L0007295 0 0.11403E-02 454027.4 3772819.5 353.3 3.40 1.45

1.47 YES

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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007296	0	0.11403E-02	454024.4	3772818.4	353.2	3.40	1.45
1.47 YES							
L0007297	0	0.11403E-02	454021.5	3772817.3	353.2	3.40	1.45
1.47 YES							
L0007298	0	0.11403E-02	454018.6	3772816.2	353.1	3.40	1.45
1.47 YES							
L0007299	0	0.11403E-02	454015.7	3772815.2	353.1	3.40	1.45
1.47 YES							
L0007300	0	0.11403E-02	454012.7	3772814.1	353.1	3.40	1.45
1.47 YES							
L0007301	0	0.11403E-02	454009.8	3772813.0	353.1	3.40	1.45
1.47 YES							
L0007302	0	0.11403E-02	454006.9	3772811.9	353.0	3.40	1.45
1.47 YES							
L0007303	0	0.11403E-02	454003.9	3772810.8	353.0	3.40	1.45
1.47 YES							
L0007304	0	0.11403E-02	454001.0	3772809.8	352.9	3.40	1.45
1.47 YES							
L0007305	0	0.11403E-02	453998.1	3772808.7	352.9	3.40	1.45
1.47 YES							
L0007306	0	0.11403E-02	453995.2	3772807.6	352.9	3.40	1.45
1.47 YES							
L0007307	0	0.11403E-02	453992.2	3772806.5	352.8	3.40	1.45
1.47 YES							
L0007308	0	0.11403E-02	453989.3	3772805.4	352.8	3.40	1.45
1.47 YES							
L0007309	0	0.11403E-02	453986.4	3772804.4	352.8	3.40	1.45

1.47	YES							
L0007310		0	0.11403E-02	453983.5	3772803.3	352.8	3.40	1.45
1.47	YES							
L0007311		0	0.11403E-02	453980.5	3772802.2	352.8	3.40	1.45
1.47	YES							
L0007312		0	0.11403E-02	453977.6	3772801.1	352.7	3.40	1.45
1.47	YES							
L0007313		0	0.11403E-02	453974.7	3772800.0	352.7	3.40	1.45
1.47	YES							
L0007314		0	0.11403E-02	453971.8	3772799.0	352.6	3.40	1.45
1.47	YES							
L0007315		0	0.11403E-02	453968.8	3772797.9	352.6	3.40	1.45
1.47	YES							
L0007316		0	0.11403E-02	453965.9	3772796.8	352.6	3.40	1.45
1.47	YES							
L0007317		0	0.11403E-02	453963.0	3772795.7	352.6	3.40	1.45
1.47	YES							
L0007318		0	0.11403E-02	453960.0	3772794.6	352.5	3.40	1.45
1.47	YES							
L0007319		0	0.11403E-02	453957.1	3772793.5	352.5	3.40	1.45
1.47	YES							
L0007320		0	0.11403E-02	453954.2	3772792.5	352.5	3.40	1.45
1.47	YES							
L0007321		0	0.11403E-02	453951.3	3772791.4	352.4	3.40	1.45
1.47	YES							
L0007322		0	0.11403E-02	453948.3	3772790.3	352.4	3.40	1.45
1.47	YES							
L0007323		0	0.11403E-02	453945.4	3772789.2	352.4	3.40	1.45
1.47	YES							
L0007324		0	0.11403E-02	453942.5	3772788.1	352.3	3.40	1.45
1.47	YES							
L0007325		0	0.11403E-02	453939.6	3772787.1	352.3	3.40	1.45
1.47	YES							
L0007326		0	0.11403E-02	453936.6	3772786.0	352.3	3.40	1.45
1.47	YES							
L0007327		0	0.11403E-02	453933.7	3772784.9	352.3	3.40	1.45
1.47	YES							
L0007328		0	0.11403E-02	453930.8	3772783.8	352.3	3.40	1.45
1.47	YES							
L0007329		0	0.11403E-02	453927.7	3772783.1	352.2	3.40	1.45
1.47	YES							
L0007330		0	0.11403E-02	453924.7	3772782.5	352.2	3.40	1.45
1.47	YES							
L0007331		0	0.11403E-02	453921.6	3772781.9	352.2	3.40	1.45
1.47	YES							
L0007332		0	0.11403E-02	453918.6	3772781.3	352.1	3.40	1.45
1.47	YES							
L0007333		0	0.11403E-02	453915.5	3772780.7	352.1	3.40	1.45
1.47	YES							
L0007334		0	0.11403E-02	453912.4	3772780.0	352.1	3.40	1.45

1.47 YES
 L0007335 0 0.11403E-02 453909.4 3772779.4 352.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0007336 0 0.11403E-02 453906.3 3772778.8 352.0 3.40 1.45

1.47 YES

L0007337 0 0.11403E-02 453903.3 3772778.2 352.0 3.40 1.45

1.47 YES

L0007338 0 0.11403E-02 453900.2 3772777.6 352.0 3.40 1.45

1.47 YES

L0007339 0 0.11403E-02 453897.2 3772776.9 351.9 3.40 1.45

1.47 YES

L0007340 0 0.11403E-02 453894.1 3772776.3 351.9 3.40 1.45

1.47 YES

L0007341 0 0.11403E-02 453891.0 3772775.7 351.9 3.40 1.45

1.47 YES

L0007342 0 0.11403E-02 453888.0 3772775.1 351.9 3.40 1.45

1.47 YES

L0007343 0 0.11403E-02 453884.9 3772774.5 351.8 3.40 1.45

1.47 YES

L0007344 0 0.11403E-02 453881.9 3772773.8 351.8 3.40 1.45

1.47 YES

L0007345 0 0.11403E-02 453878.8 3772773.2 351.8 3.40 1.45

1.47 YES

L0007346 0 0.11403E-02 453875.8 3772772.6 351.8 3.40 1.45

1.47 YES

L0007347 0 0.11403E-02 453872.7 3772772.0 351.7 3.40 1.45

1.47 YES

L0007348 0 0.11403E-02 453869.6 3772771.4 351.7 3.40 1.45

1.47 YES

L0007349 0 0.11403E-02 453866.6 3772770.8 351.7 3.40 1.45

1.47	YES							
L0007350		0	0.11403E-02	453863.5	3772770.1	351.7	3.40	1.45
1.47	YES							
L0007351		0	0.11403E-02	453860.5	3772769.5	351.6	3.40	1.45
1.47	YES							
L0007352		0	0.11403E-02	453857.4	3772768.9	351.6	3.40	1.45
1.47	YES							
L0007353		0	0.11403E-02	453854.3	3772768.3	351.6	3.40	1.45
1.47	YES							
L0007354		0	0.11403E-02	453851.3	3772767.7	351.6	3.40	1.45
1.47	YES							
L0007355		0	0.11403E-02	453848.2	3772767.0	351.5	3.40	1.45
1.47	YES							
L0007356		0	0.11403E-02	453845.2	3772766.4	351.5	3.40	1.45
1.47	YES							
L0007357		0	0.11403E-02	453842.1	3772765.8	351.5	3.40	1.45
1.47	YES							
L0007358		0	0.11403E-02	453839.1	3772765.2	351.5	3.40	1.45
1.47	YES							
L0007359		0	0.11403E-02	453836.0	3772764.6	351.4	3.40	1.45
1.47	YES							
L0007360		0	0.11403E-02	453832.9	3772763.9	351.4	3.40	1.45
1.47	YES							
L0007361		0	0.11403E-02	453829.9	3772763.3	351.4	3.40	1.45
1.47	YES							
L0007362		0	0.11403E-02	453826.8	3772762.7	351.4	3.40	1.45
1.47	YES							
L0007363		0	0.11403E-02	453823.8	3772762.2	351.4	3.40	1.45
1.47	YES							
L0007364		0	0.11403E-02	453820.6	3772762.2	351.4	3.40	1.45
1.47	YES							
L0007365		0	0.11403E-02	453817.5	3772762.1	351.3	3.40	1.45
1.47	YES							
L0007366		0	0.11403E-02	453814.4	3772762.0	351.3	3.40	1.45
1.47	YES							
L0007367		0	0.11403E-02	453811.3	3772762.0	351.3	3.40	1.45
1.47	YES							
L0007368		0	0.11403E-02	453808.2	3772761.9	351.2	3.40	1.45
1.47	YES							
L0007369		0	0.11403E-02	453805.0	3772761.8	351.2	3.40	1.45
1.47	YES							
L0007370		0	0.11403E-02	453801.9	3772761.8	351.2	3.40	1.45
1.47	YES							
L0007371		0	0.11403E-02	453798.8	3772761.7	351.2	3.40	1.45
1.47	YES							
L0007372		0	0.11403E-02	453795.7	3772761.6	351.2	3.40	1.45
1.47	YES							
L0007373		0	0.11403E-02	453792.6	3772761.6	351.1	3.40	1.45
1.47	YES							
L0007374		0	0.11403E-02	453789.4	3772761.5	351.1	3.40	1.45

1.47 YES
L0007375 0 0.11403E-02 453786.3 3772761.4 351.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.	
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007376 0 0.11403E-02 453783.2 3772761.4 351.1 3.40 1.45

1.47 YES

L0007377 0 0.11403E-02 453780.1 3772761.3 351.0 3.40 1.45

1.47 YES

L0007378 0 0.11403E-02 453777.0 3772761.2 351.0 3.40 1.45

1.47 YES

L0007379 0 0.11403E-02 453773.8 3772761.2 351.0 3.40 1.45

1.47 YES

L0007380 0 0.11403E-02 453770.7 3772761.1 350.9 3.40 1.45

1.47 YES

L0007381 0 0.11403E-02 453767.6 3772761.0 350.9 3.40 1.45

1.47 YES

L0007382 0 0.11403E-02 453764.5 3772761.0 350.9 3.40 1.45

1.47 YES

L0007383 0 0.11403E-02 453761.4 3772760.9 350.9 3.40 1.45

1.47 YES

L0007384 0 0.11403E-02 453758.2 3772760.8 350.9 3.40 1.45

1.47 YES

L0007385 0 0.11403E-02 453755.1 3772760.8 350.8 3.40 1.45

1.47 YES

L0007386 0 0.11403E-02 453752.0 3772760.7 350.8 3.40 1.45

1.47 YES

L0007387 0 0.11403E-02 453748.9 3772760.6 350.8 3.40 1.45

1.47 YES

L0007388 0 0.11403E-02 453745.8 3772760.6 350.7 3.40 1.45

1.47 YES

L0007389 0 0.11403E-02 453742.7 3772760.5 350.7 3.40 1.45

1.47	YES							
L0007390		0	0.11403E-02	453739.5	3772760.4	350.7	3.40	1.45
1.47	YES							
L0007391		0	0.11403E-02	453736.4	3772760.4	350.6	3.40	1.45
1.47	YES							
L0007392		0	0.11403E-02	453733.3	3772760.3	350.6	3.40	1.45
1.47	YES							
L0007393		0	0.11403E-02	453730.2	3772760.3	350.6	3.40	1.45
1.47	YES							
L0007394		0	0.11403E-02	453727.1	3772760.2	350.6	3.40	1.45
1.47	YES							
L0007395		0	0.11403E-02	453723.9	3772760.1	350.5	3.40	1.45
1.47	YES							
L0007396		0	0.11403E-02	453720.8	3772760.1	350.5	3.40	1.45
1.47	YES							
L0007397		0	0.11403E-02	453717.7	3772760.1	350.4	3.40	1.45
1.47	YES							
L0007398		0	0.11403E-02	453714.6	3772760.0	350.4	3.40	1.45
1.47	YES							
L0007399		0	0.11403E-02	453711.5	3772760.0	350.4	3.40	1.45
1.47	YES							
L0007400		0	0.11403E-02	453708.3	3772760.0	350.3	3.40	1.45
1.47	YES							
L0007401		0	0.11403E-02	453705.2	3772759.9	350.3	3.40	1.45
1.47	YES							
L0007402		0	0.11403E-02	453702.1	3772759.9	350.2	3.40	1.45
1.47	YES							
L0007403		0	0.11403E-02	453699.0	3772759.8	350.2	3.40	1.45
1.47	YES							
L0007404		0	0.11403E-02	453695.9	3772759.8	350.2	3.40	1.45
1.47	YES							
L0007405		0	0.11403E-02	453692.7	3772759.8	350.2	3.40	1.45
1.47	YES							
L0007406		0	0.11403E-02	453689.6	3772759.7	350.2	3.40	1.45
1.47	YES							
L0007407		0	0.11403E-02	453686.5	3772759.7	350.2	3.40	1.45
1.47	YES							
L0007408		0	0.11403E-02	453683.4	3772759.7	350.2	3.40	1.45
1.47	YES							
L0007409		0	0.11403E-02	453680.3	3772759.6	350.2	3.40	1.45
1.47	YES							
L0007410		0	0.11403E-02	453677.1	3772759.6	350.2	3.40	1.45
1.47	YES							
L0007411		0	0.11403E-02	453674.0	3772759.5	350.1	3.40	1.45
1.47	YES							
L0007412		0	0.11403E-02	453670.9	3772759.5	350.1	3.40	1.45
1.47	YES							
L0007413		0	0.11403E-02	453667.8	3772759.5	350.1	3.40	1.45
1.47	YES							
L0007414		0	0.11403E-02	453664.7	3772759.5	350.1	3.40	1.45

1.47 YES
L0007415 0 0.11403E-02 453661.5 3772759.5 350.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007416 0 0.11403E-02 453658.4 3772759.5 350.0 3.40 1.45

1.47 YES

L0007417 0 0.11403E-02 453655.3 3772759.5 350.0 3.40 1.45

1.47 YES

L0007418 0 0.11403E-02 453652.2 3772759.5 350.0 3.40 1.45

1.47 YES

L0007419 0 0.11403E-02 453649.1 3772759.5 349.9 3.40 1.45

1.47 YES

L0007420 0 0.11403E-02 453645.9 3772759.5 349.9 3.40 1.45

1.47 YES

L0007421 0 0.11403E-02 453642.8 3772759.5 349.9 3.40 1.45

1.47 YES

L0007422 0 0.11403E-02 453639.7 3772759.5 349.9 3.40 1.45

1.47 YES

L0007423 0 0.11403E-02 453636.6 3772759.5 349.9 3.40 1.45

1.47 YES

L0007424 0 0.11403E-02 453633.5 3772759.5 349.8 3.40 1.45

1.47 YES

L0007425 0 0.11403E-02 453630.3 3772759.5 349.8 3.40 1.45

1.47 YES

L0007426 0 0.11403E-02 453627.2 3772759.5 349.8 3.40 1.45

1.47 YES

L0007427 0 0.11403E-02 453624.1 3772759.5 349.8 3.40 1.45

1.47 YES

L0007428 0 0.11403E-02 453621.0 3772759.6 349.7 3.40 1.45

1.47 YES

L0007429 0 0.11403E-02 453617.9 3772759.6 349.7 3.40 1.45

1.47	YES							
L0007430		0	0.11403E-02	453614.7	3772759.6	349.7	3.40	1.45
1.47	YES							
L0007431		0	0.11403E-02	453611.6	3772759.6	349.7	3.40	1.45
1.47	YES							
L0007432		0	0.11403E-02	453608.5	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007433		0	0.11403E-02	453605.4	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007434		0	0.11403E-02	453602.3	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007435		0	0.11403E-02	453599.1	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007436		0	0.11403E-02	453596.0	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007437		0	0.11403E-02	453592.9	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007438		0	0.11403E-02	453589.8	3772759.6	349.6	3.40	1.45
1.47	YES							
L0007439		0	0.11403E-02	453586.7	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007440		0	0.11403E-02	453583.5	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007441		0	0.11403E-02	453580.4	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007442		0	0.11403E-02	453577.3	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007443		0	0.11403E-02	453574.2	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007444		0	0.11403E-02	453571.1	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007445		0	0.11403E-02	453567.9	3772759.6	349.5	3.40	1.45
1.47	YES							
L0007446		0	0.11403E-02	453564.8	3772759.6	349.4	3.40	1.45
1.47	YES							
L0007447		0	0.11403E-02	453561.7	3772759.6	349.4	3.40	1.45
1.47	YES							
L0007448		0	0.11403E-02	453558.6	3772759.6	349.4	3.40	1.45
1.47	YES							
L0007449		0	0.11403E-02	453555.5	3772759.6	349.4	3.40	1.45
1.47	YES							
L0007450		0	0.11403E-02	453552.3	3772759.7	349.4	3.40	1.45
1.47	YES							
L0007451		0	0.11403E-02	453549.2	3772759.7	349.4	3.40	1.45
1.47	YES							
L0007452		0	0.11403E-02	453546.1	3772759.7	349.4	3.40	1.45
1.47	YES							
L0007453		0	0.11403E-02	453543.0	3772759.7	349.3	3.40	1.45
1.47	YES							
L0007454		0	0.11403E-02	453539.9	3772759.7	349.3	3.40	1.45

1.47 YES
L0007455 0 0.11403E-02 453536.7 3772759.7 349.3 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007456 0 0.11403E-02 453533.6 3772759.7 349.3 3.40 1.45

1.47 YES

L0007457 0 0.11403E-02 453530.5 3772759.7 349.3 3.40 1.45

1.47 YES

L0007458 0 0.11403E-02 453527.4 3772759.7 349.3 3.40 1.45

1.47 YES

L0007459 0 0.11403E-02 453524.3 3772759.7 349.2 3.40 1.45

1.47 YES

L0007460 0 0.11403E-02 453521.1 3772759.7 349.2 3.40 1.45

1.47 YES

L0007461 0 0.11403E-02 453518.0 3772759.7 349.2 3.40 1.45

1.47 YES

L0007462 0 0.11403E-02 453514.9 3772759.7 349.2 3.40 1.45

1.47 YES

L0007463 0 0.11403E-02 453511.8 3772759.7 349.2 3.40 1.45

1.47 YES

L0007464 0 0.11403E-02 453508.7 3772759.7 349.2 3.40 1.45

1.47 YES

L0007465 0 0.11403E-02 453505.5 3772759.7 349.2 3.40 1.45

1.47 YES

L0007466 0 0.11403E-02 453502.4 3772759.7 349.2 3.40 1.45

1.47 YES

L0007467 0 0.11403E-02 453499.3 3772759.7 349.2 3.40 1.45

1.47 YES

L0007468 0 0.11403E-02 453496.2 3772759.7 349.2 3.40 1.45

1.47 YES

L0007469 0 0.11403E-02 453493.1 3772759.7 349.1 3.40 1.45

1.47	YES							
L0007470		0	0.11403E-02	453489.9	3772759.7	349.1	3.40	1.45
1.47	YES							
L0007471		0	0.11403E-02	453486.8	3772759.8	349.1	3.40	1.45
1.47	YES							
L0007472		0	0.11403E-02	453483.7	3772759.8	349.1	3.40	1.45
1.47	YES							
L0007473		0	0.11403E-02	453480.6	3772759.8	349.1	3.40	1.45
1.47	YES							
L0007474		0	0.11403E-02	453477.5	3772759.8	349.1	3.40	1.45
1.47	YES							
L0007475		0	0.11403E-02	453474.3	3772759.8	349.1	3.40	1.45
1.47	YES							
L0007476		0	0.11403E-02	453471.2	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007477		0	0.11403E-02	453468.1	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007478		0	0.11403E-02	453465.0	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007479		0	0.11403E-02	453461.9	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007480		0	0.11403E-02	453458.7	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007481		0	0.11403E-02	453455.6	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007482		0	0.11403E-02	453452.5	3772759.8	349.0	3.40	1.45
1.47	YES							
L0007483		0	0.11403E-02	453449.4	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007484		0	0.11403E-02	453446.3	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007485		0	0.11403E-02	453443.1	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007486		0	0.11403E-02	453440.0	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007487		0	0.11403E-02	453436.9	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007488		0	0.11403E-02	453433.8	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007489		0	0.11403E-02	453430.7	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007490		0	0.11403E-02	453427.5	3772759.8	348.9	3.40	1.45
1.47	YES							
L0007491		0	0.11403E-02	453424.4	3772759.8	348.8	3.40	1.45
1.47	YES							
L0007492		0	0.11403E-02	453421.3	3772759.9	348.8	3.40	1.45
1.47	YES							
L0007493		0	0.11403E-02	453418.2	3772759.9	348.8	3.40	1.45
1.47	YES							
L0007494		0	0.11403E-02	453415.1	3772759.9	348.8	3.40	1.45

1.47 YES
L0007495 0 0.11403E-02 453411.9 3772759.9 348.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007496 0 0.11403E-02 453408.8 3772759.9 348.8 3.40 1.45

1.47 YES

L0007497 0 0.11403E-02 453405.7 3772759.9 348.8 3.40 1.45

1.47 YES

L0007498 0 0.11403E-02 453402.6 3772759.9 348.8 3.40 1.45

1.47 YES

L0007499 0 0.11403E-02 453399.5 3772759.9 348.7 3.40 1.45

1.47 YES

L0007500 0 0.11403E-02 453396.3 3772759.9 348.7 3.40 1.45

1.47 YES

L0007501 0 0.11403E-02 453393.2 3772759.9 348.7 3.40 1.45

1.47 YES

L0007502 0 0.11403E-02 453390.1 3772759.9 348.7 3.40 1.45

1.47 YES

L0007503 0 0.11403E-02 453387.0 3772759.9 348.7 3.40 1.45

1.47 YES

L0007504 0 0.11403E-02 453383.9 3772759.9 348.7 3.40 1.45

1.47 YES

L0007505 0 0.11403E-02 453380.7 3772759.9 348.7 3.40 1.45

1.47 YES

L0007506 0 0.11403E-02 453377.6 3772759.9 348.7 3.40 1.45

1.47 YES

L0007507 0 0.11403E-02 453374.5 3772759.9 348.6 3.40 1.45

1.47 YES

L0007508 0 0.11403E-02 453371.4 3772759.9 348.6 3.40 1.45

1.47 YES

L0007509 0 0.11403E-02 453368.3 3772759.9 348.6 3.40 1.45

1.47	YES							
L0007510		0	0.11403E-02	453365.1	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007511		0	0.11403E-02	453362.0	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007512		0	0.11403E-02	453358.9	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007513		0	0.11403E-02	453355.8	3772760.0	348.6	3.40	1.45
1.47	YES							
L0007514		0	0.11403E-02	453352.7	3772760.0	348.6	3.40	1.45
1.47	YES							
L0007515		0	0.11403E-02	453349.5	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007516		0	0.11403E-02	453346.4	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007517		0	0.11403E-02	453343.3	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007518		0	0.11403E-02	453340.2	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007519		0	0.11403E-02	453337.1	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007520		0	0.11403E-02	453333.9	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007521		0	0.11403E-02	453330.8	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007522		0	0.11403E-02	453327.7	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007523		0	0.11403E-02	453324.6	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007524		0	0.11403E-02	453321.5	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007525		0	0.11403E-02	453318.3	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007526		0	0.11403E-02	453315.2	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007527		0	0.11403E-02	453312.1	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007528		0	0.11403E-02	453309.0	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007529		0	0.11403E-02	453305.9	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007530		0	0.11403E-02	453302.7	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007531		0	0.11403E-02	453299.6	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007532		0	0.11403E-02	453296.5	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007533		0	0.11403E-02	453293.4	3772760.0	348.5	3.40	1.45
1.47	YES							
L0007534		0	0.11403E-02	453290.3	3772760.0	348.5	3.40	1.45

1.47 YES
L0007535 0 0.11403E-02 453287.1 3772760.1 348.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007536 0 0.11403E-02 453284.0 3772760.1 348.6 3.40 1.45

1.47 YES

L0007537 0 0.11403E-02 453280.9 3772760.1 348.6 3.40 1.45

1.47 YES

L0007538 0 0.11403E-02 453277.8 3772760.1 348.6 3.40 1.45

1.47 YES

L0007539 0 0.11403E-02 453274.7 3772760.1 348.6 3.40 1.45

1.47 YES

L0007540 0 0.11403E-02 453271.5 3772760.1 348.6 3.40 1.45

1.47 YES

L0007541 0 0.11403E-02 453268.4 3772760.1 348.6 3.40 1.45

1.47 YES

L0007542 0 0.11403E-02 453265.3 3772760.1 348.6 3.40 1.45

1.47 YES

L0007543 0 0.11403E-02 453262.2 3772760.1 348.6 3.40 1.45

1.47 YES

L0007544 0 0.11403E-02 453259.1 3772760.1 348.7 3.40 1.45

1.47 YES

L0007545 0 0.11403E-02 453255.9 3772760.1 348.7 3.40 1.45

1.47 YES

L0007546 0 0.11403E-02 453252.8 3772760.1 348.7 3.40 1.45

1.47 YES

L0007547 0 0.11403E-02 453249.7 3772760.1 348.7 3.40 1.45

1.47 YES

L0007548 0 0.11403E-02 453246.6 3772760.1 348.7 3.40 1.45

1.47 YES

L0007549 0 0.11403E-02 453243.5 3772760.1 348.7 3.40 1.45

1.47	YES							
L0007550		0	0.11403E-02	453240.3	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007551		0	0.11403E-02	453237.2	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007552		0	0.11403E-02	453234.1	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007553		0	0.11403E-02	453231.0	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007554		0	0.11403E-02	453227.9	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007555		0	0.11403E-02	453224.7	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007556		0	0.11403E-02	453221.6	3772760.2	348.7	3.40	1.45
1.47	YES							
L0007557		0	0.11403E-02	453218.5	3772760.2	348.7	3.40	1.45
1.47	YES							
L0007558		0	0.11403E-02	453215.4	3772760.2	348.7	3.40	1.45
1.47	YES							
L0007559		0	0.11403E-02	453212.3	3772760.2	348.7	3.40	1.45
1.47	YES							
L0007560		0	0.11403E-02	453209.1	3772760.2	348.7	3.40	1.45
1.47	YES							
L0007561		0	0.11403E-02	453206.0	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007562		0	0.11403E-02	453202.9	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007563		0	0.11403E-02	453199.8	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007564		0	0.11403E-02	453196.7	3772760.1	348.7	3.40	1.45
1.47	YES							
L0007565		0	0.11403E-02	453193.5	3772760.0	348.7	3.40	1.45
1.47	YES							
L0007566		0	0.11403E-02	453190.4	3772760.0	348.7	3.40	1.45
1.47	YES							
L0007567		0	0.11403E-02	453187.3	3772760.0	348.7	3.40	1.45
1.47	YES							
L0007568		0	0.11403E-02	453184.2	3772760.0	348.7	3.40	1.45
1.47	YES							
L0007569		0	0.11403E-02	453181.1	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007570		0	0.11403E-02	453177.9	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007571		0	0.11403E-02	453174.8	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007572		0	0.11403E-02	453171.7	3772759.9	348.6	3.40	1.45
1.47	YES							
L0007573		0	0.11403E-02	453168.6	3772759.8	348.6	3.40	1.45
1.47	YES							
L0007574		0	0.11403E-02	453165.5	3772759.8	348.6	3.40	1.45

1.47 YES
L0007575 0 0.11403E-02 453162.3 3772759.8 348.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007576 0 0.11403E-02 453159.2 3772759.8 348.6 3.40 1.45

1.47 YES

L0007577 0 0.11403E-02 453156.1 3772759.7 348.6 3.40 1.45

1.47 YES

L0007578 0 0.11403E-02 453153.0 3772759.7 348.6 3.40 1.45

1.47 YES

L0007579 0 0.11403E-02 453149.9 3772759.7 348.6 3.40 1.45

1.47 YES

L0007580 0 0.11403E-02 453146.7 3772759.7 348.6 3.40 1.45

1.47 YES

L0007581 0 0.11403E-02 453143.6 3772759.6 348.5 3.40 1.45

1.47 YES

L0007582 0 0.11403E-02 453140.5 3772759.6 348.5 3.40 1.45

1.47 YES

L0007583 0 0.11403E-02 453137.4 3772759.6 348.5 3.40 1.45

1.47 YES

L0007584 0 0.11403E-02 453134.3 3772759.6 348.5 3.40 1.45

1.47 YES

L0007585 0 0.11403E-02 453131.1 3772759.5 348.5 3.40 1.45

1.47 YES

L0007586 0 0.11403E-02 453128.0 3772759.5 348.5 3.40 1.45

1.47 YES

L0007587 0 0.11403E-02 453124.9 3772759.5 348.5 3.40 1.45

1.47 YES

L0007588 0 0.11403E-02 453121.8 3772759.5 348.5 3.40 1.45

1.47 YES

L0007589 0 0.11403E-02 453118.7 3772759.4 348.5 3.40 1.45

1.47	YES							
L0007590		0	0.11403E-02	453115.5	3772759.4	348.5	3.40	1.45
1.47	YES							
L0007591		0	0.11403E-02	453112.4	3772759.4	348.5	3.40	1.45
1.47	YES							
L0007592		0	0.11403E-02	453109.3	3772759.4	348.4	3.40	1.45
1.47	YES							
L0007593		0	0.11403E-02	453106.2	3772759.3	348.4	3.40	1.45
1.47	YES							
L0007594		0	0.11403E-02	453103.1	3772759.3	348.4	3.40	1.45
1.47	YES							
L0007595		0	0.11403E-02	453099.9	3772759.3	348.4	3.40	1.45
1.47	YES							
L0007596		0	0.11403E-02	453096.8	3772759.3	348.4	3.40	1.45
1.47	YES							
L0007597		0	0.11403E-02	453093.7	3772759.2	348.4	3.40	1.45
1.47	YES							
L0007598		0	0.11403E-02	453090.6	3772759.2	348.4	3.40	1.45
1.47	YES							
L0007599		0	0.11403E-02	453087.5	3772759.2	348.4	3.40	1.45
1.47	YES							
L0007600		0	0.11403E-02	453084.3	3772759.2	348.4	3.40	1.45
1.47	YES							
L0007601		0	0.11403E-02	453081.2	3772759.1	348.4	3.40	1.45
1.47	YES							
L0007602		0	0.11403E-02	453078.1	3772759.1	348.4	3.40	1.45
1.47	YES							
L0007603		0	0.11403E-02	453075.0	3772759.1	348.3	3.40	1.45
1.47	YES							
L0007604		0	0.11403E-02	453071.9	3772759.1	348.3	3.40	1.45
1.47	YES							
L0007605		0	0.11403E-02	453068.7	3772759.0	348.3	3.40	1.45
1.47	YES							
L0007606		0	0.11403E-02	453065.6	3772759.0	348.3	3.40	1.45
1.47	YES							
L0007607		0	0.11403E-02	453062.5	3772759.0	348.3	3.40	1.45
1.47	YES							
L0007608		0	0.11403E-02	453059.4	3772759.0	348.3	3.40	1.45
1.47	YES							
L0007609		0	0.11403E-02	453056.3	3772758.9	348.3	3.40	1.45
1.47	YES							
L0007610		0	0.11403E-02	453053.1	3772758.9	348.3	3.40	1.45
1.47	YES							
L0007611		0	0.11403E-02	453050.0	3772758.9	348.3	3.40	1.45
1.47	YES							
L0007612		0	0.11403E-02	453046.9	3772758.9	348.3	3.40	1.45
1.47	YES							
L0007613		0	0.11403E-02	453043.8	3772758.8	348.2	3.40	1.45
1.47	YES							
L0007614		0	0.11403E-02	453040.7	3772758.8	348.2	3.40	1.45

1.47 YES
L0007615 0 0.11403E-02 453037.5 3772758.8 348.2 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.	
SOURCE	SCALAR	EMISSION	RATE					
SZ	SCALAR	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID	CATS.			(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY							

L0007616 0 0.11403E-02 453034.4 3772758.8 348.2 3.40 1.45

1.47 YES

L0007617 0 0.11403E-02 453031.3 3772758.7 348.2 3.40 1.45

1.47 YES

L0007618 0 0.11403E-02 453028.2 3772758.7 348.2 3.40 1.45

1.47 YES

L0007619 0 0.11403E-02 453025.1 3772758.7 348.2 3.40 1.45

1.47 YES

L0007620 0 0.11403E-02 453021.9 3772758.7 348.2 3.40 1.45

1.47 YES

L0007621 0 0.11403E-02 453018.8 3772758.6 348.2 3.40 1.45

1.47 YES

L0007622 0 0.11403E-02 453015.7 3772758.6 348.1 3.40 1.45

1.47 YES

L0007623 0 0.11403E-02 453012.6 3772758.6 348.1 3.40 1.45

1.47 YES

L0007624 0 0.11403E-02 453009.5 3772758.6 348.1 3.40 1.45

1.47 YES

L0007625 0 0.11403E-02 453006.3 3772758.5 348.1 3.40 1.45

1.47 YES

L0007626 0 0.11403E-02 453003.2 3772758.5 348.1 3.40 1.45

1.47 YES

L0007627 0 0.11403E-02 453000.1 3772758.5 348.1 3.40 1.45

1.47 YES

L0007628 0 0.11403E-02 452997.0 3772758.5 348.1 3.40 1.45

1.47 YES

L0007629 0 0.11403E-02 452993.9 3772758.5 348.1 3.40 1.45

1.47	YES							
L0007630		0	0.11403E-02	452990.7	3772758.4	348.1	3.40	1.45
1.47	YES							
L0007631		0	0.11403E-02	452987.6	3772758.4	348.1	3.40	1.45
1.47	YES							
L0007632		0	0.11403E-02	452984.5	3772758.4	348.1	3.40	1.45
1.47	YES							
L0007633		0	0.11403E-02	452981.4	3772758.4	348.1	3.40	1.45
1.47	YES							
L0007634		0	0.11403E-02	452978.3	3772758.3	348.1	3.40	1.45
1.47	YES							
L0007635		0	0.11403E-02	452975.1	3772758.3	348.1	3.40	1.45
1.47	YES							
L0007636		0	0.11403E-02	452972.0	3772758.3	348.0	3.40	1.45
1.47	YES							
L0007637		0	0.11403E-02	452968.9	3772758.3	348.0	3.40	1.45
1.47	YES							
L0007638		0	0.11403E-02	452965.8	3772758.2	348.0	3.40	1.45
1.47	YES							
L0007639		0	0.11403E-02	452962.7	3772758.2	348.0	3.40	1.45
1.47	YES							
L0007640		0	0.11403E-02	452959.5	3772758.2	348.0	3.40	1.45
1.47	YES							
L0007641		0	0.11403E-02	452956.4	3772758.2	348.0	3.40	1.45
1.47	YES							
L0007642		0	0.11403E-02	452953.3	3772758.1	348.0	3.40	1.45
1.47	YES							
L0007643		0	0.11403E-02	452950.2	3772758.1	348.0	3.40	1.45
1.47	YES							
L0007644		0	0.11403E-02	452947.1	3772758.1	348.0	3.40	1.45
1.47	YES							
L0007645		0	0.11403E-02	452943.9	3772758.1	348.0	3.40	1.45
1.47	YES							
L0007646		0	0.11403E-02	452940.8	3772758.0	348.0	3.40	1.45
1.47	YES							
L0007647		0	0.11403E-02	452937.7	3772758.0	347.9	3.40	1.45
1.47	YES							
L0007648		0	0.11403E-02	452934.6	3772758.0	347.9	3.40	1.45
1.47	YES							
L0007649		0	0.11403E-02	452931.5	3772758.0	347.9	3.40	1.45
1.47	YES							
L0007650		0	0.11403E-02	452928.3	3772757.9	347.9	3.40	1.45
1.47	YES							
L0007651		0	0.11403E-02	452925.2	3772757.9	347.9	3.40	1.45
1.47	YES							
L0007652		0	0.11403E-02	452922.1	3772757.9	347.9	3.40	1.45
1.47	YES							
L0007653		0	0.11403E-02	452919.0	3772757.9	347.9	3.40	1.45
1.47	YES							
L0007654		0	0.11403E-02	452915.9	3772757.8	347.9	3.40	1.45

1.47 YES
L0007655 0 0.11403E-02 452912.7 3772757.8 347.9 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007656 0 0.11403E-02 452909.6 3772757.8 347.9 3.40 1.45

1.47 YES

L0007657 0 0.11403E-02 452906.5 3772757.8 347.9 3.40 1.45

1.47 YES

L0007658 0 0.11403E-02 452903.4 3772757.7 347.9 3.40 1.45

1.47 YES

L0007659 0 0.11403E-02 452900.3 3772757.7 347.9 3.40 1.45

1.47 YES

L0007660 0 0.11403E-02 452897.1 3772757.7 347.9 3.40 1.45

1.47 YES

L0007661 0 0.11403E-02 452894.0 3772757.7 347.9 3.40 1.45

1.47 YES

L0007662 0 0.11403E-02 452890.9 3772757.6 347.8 3.40 1.45

1.47 YES

L0007663 0 0.11403E-02 452887.8 3772757.6 347.8 3.40 1.45

1.47 YES

L0007664 0 0.11403E-02 452884.7 3772757.6 347.8 3.40 1.45

1.47 YES

L0007665 0 0.11403E-02 452881.5 3772757.6 347.8 3.40 1.45

1.47 YES

L0007666 0 0.11403E-02 452878.4 3772757.5 347.8 3.40 1.45

1.47 YES

L0007667 0 0.11403E-02 452875.3 3772757.5 347.8 3.40 1.45

1.47 YES

L0007668 0 0.11403E-02 452872.2 3772757.5 347.8 3.40 1.45

1.47 YES

L0007669 0 0.11403E-02 452869.1 3772757.5 347.8 3.40 1.45

1.47	YES							
L0007670		0	0.11403E-02	452866.0	3772757.4	347.8	3.40	1.45
1.47	YES							
L0007671		0	0.11403E-02	452862.8	3772757.4	347.8	3.40	1.45
1.47	YES							
L0007672		0	0.11403E-02	452859.7	3772757.4	347.8	3.40	1.45
1.47	YES							
L0007673		0	0.11403E-02	452856.6	3772757.4	347.8	3.40	1.45
1.47	YES							
L0007674		0	0.11403E-02	452853.5	3772757.3	347.8	3.40	1.45
1.47	YES							
L0007675		0	0.11403E-02	452850.4	3772757.3	347.8	3.40	1.45
1.47	YES							
L0007676		0	0.11403E-02	452847.2	3772757.3	347.7	3.40	1.45
1.47	YES							
L0007677		0	0.11403E-02	452844.1	3772757.3	347.7	3.40	1.45
1.47	YES							
L0007678		0	0.11403E-02	452841.0	3772757.2	347.7	3.40	1.45
1.47	YES							
L0007679		0	0.11403E-02	452837.9	3772757.2	347.7	3.40	1.45
1.47	YES							
L0007680		0	0.11403E-02	452834.8	3772757.2	347.7	3.40	1.45
1.47	YES							
L0007681		0	0.11403E-02	452831.6	3772757.2	347.7	3.40	1.45
1.47	YES							
L0007682		0	0.11403E-02	452828.5	3772757.1	347.7	3.40	1.45
1.47	YES							
L0007683		0	0.11403E-02	452825.4	3772757.1	347.7	3.40	1.45
1.47	YES							
L0007684		0	0.11403E-02	452822.3	3772757.1	347.7	3.40	1.45
1.47	YES							
L0007685		0	0.11403E-02	452819.2	3772757.1	347.7	3.40	1.45
1.47	YES							
L0007686		0	0.11403E-02	452816.0	3772757.0	347.7	3.40	1.45
1.47	YES							
L0007687		0	0.11403E-02	452812.9	3772757.0	347.7	3.40	1.45
1.47	YES							
L0007688		0	0.11403E-02	452809.8	3772757.0	347.6	3.40	1.45
1.47	YES							
L0007689		0	0.11403E-02	452806.7	3772757.0	347.6	3.40	1.45
1.47	YES							
L0007690		0	0.11403E-02	452803.6	3772756.9	347.6	3.40	1.45
1.47	YES							
L0007691		0	0.11403E-02	452800.4	3772756.9	347.6	3.40	1.45
1.47	YES							
L0007692		0	0.11403E-02	452797.3	3772756.9	347.6	3.40	1.45
1.47	YES							
L0007693		0	0.11403E-02	452794.2	3772756.9	347.6	3.40	1.45
1.47	YES							
L0007694		0	0.11403E-02	452791.1	3772756.8	347.6	3.40	1.45

1.47 YES
 L0007695 0 0.11403E-02 452788.0 3772756.8 347.6 3.40 1.45

1.47 YES

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007696 0 0.11403E-02 452784.8 3772756.8 347.6 3.40 1.45

1.47 YES

L0007697 0 0.11403E-02 452781.7 3772756.8 347.6 3.40 1.45

1.47 YES

L0007698 0 0.11403E-02 452778.6 3772756.7 347.6 3.40 1.45

1.47 YES

L0007699 0 0.11403E-02 452775.5 3772756.7 347.6 3.40 1.45

1.47 YES

L0007700 0 0.11403E-02 452772.4 3772756.7 347.5 3.40 1.45

1.47 YES

L0007701 0 0.11403E-02 452769.2 3772756.7 347.5 3.40 1.45

1.47 YES

L0007702 0 0.11403E-02 452766.1 3772756.6 347.5 3.40 1.45

1.47 YES

L0007703 0 0.11403E-02 452763.0 3772756.6 347.5 3.40 1.45

1.47 YES

L0007704 0 0.11403E-02 452759.9 3772756.6 347.5 3.40 1.45

1.47 YES

L0007705 0 0.11403E-02 452756.8 3772756.6 347.5 3.40 1.45

1.47 YES

L0007706 0 0.11403E-02 452753.6 3772756.5 347.5 3.40 1.45

1.47 YES

L0007707 0 0.11403E-02 452750.5 3772756.5 347.5 3.40 1.45

1.47 YES

L0007708 0 0.11403E-02 452747.4 3772756.5 347.5 3.40 1.45

1.47 YES

L0007709 0 0.11403E-02 452744.3 3772756.5 347.5 3.40 1.45

1.47	YES							
L0007710		0	0.11403E-02	452741.2	3772756.4	347.5	3.40	1.45
1.47	YES							
L0007711		0	0.11403E-02	452738.0	3772756.4	347.5	3.40	1.45
1.47	YES							
L0007712		0	0.11403E-02	452734.9	3772756.4	347.4	3.40	1.45
1.47	YES							
L0007713		0	0.11403E-02	452731.8	3772756.4	347.4	3.40	1.45
1.47	YES							
L0007714		0	0.11403E-02	452728.7	3772756.3	347.4	3.40	1.45
1.47	YES							
L0007715		0	0.11403E-02	452725.6	3772756.3	347.4	3.40	1.45
1.47	YES							
L0007716		0	0.11403E-02	452722.4	3772756.3	347.4	3.40	1.45
1.47	YES							
L0007717		0	0.11403E-02	452719.3	3772756.3	347.4	3.40	1.45
1.47	YES							
L0007718		0	0.11403E-02	452716.2	3772756.2	347.4	3.40	1.45
1.47	YES							
L0007719		0	0.11403E-02	452713.1	3772756.2	347.4	3.40	1.45
1.47	YES							
L0007720		0	0.11403E-02	452710.0	3772756.2	347.3	3.40	1.45
1.47	YES							
L0007721		0	0.11403E-02	452706.8	3772756.2	347.3	3.40	1.45
1.47	YES							
L0007722		0	0.11403E-02	452703.7	3772756.1	347.3	3.40	1.45
1.47	YES							
L0007723		0	0.11403E-02	452700.6	3772756.1	347.3	3.40	1.45
1.47	YES							
L0007724		0	0.11403E-02	452697.5	3772756.1	347.3	3.40	1.45
1.47	YES							
L0007725		0	0.11403E-02	452694.4	3772756.1	347.3	3.40	1.45
1.47	YES							
L0007726		0	0.11403E-02	452691.2	3772756.0	347.3	3.40	1.45
1.47	YES							
L0007727		0	0.11403E-02	452688.1	3772756.0	347.3	3.40	1.45
1.47	YES							
L0007728		0	0.11403E-02	452685.0	3772756.0	347.3	3.40	1.45
1.47	YES							
L0007729		0	0.11403E-02	452681.9	3772756.0	347.3	3.40	1.45
1.47	YES							
L0007730		0	0.11403E-02	452678.8	3772755.9	347.3	3.40	1.45
1.47	YES							
L0007731		0	0.11403E-02	452675.6	3772755.9	347.2	3.40	1.45
1.47	YES							
L0007732		0	0.11403E-02	452672.5	3772755.9	347.2	3.40	1.45
1.47	YES							
L0007733		0	0.11403E-02	452669.4	3772755.9	347.2	3.40	1.45
1.47	YES							
L0007734		0	0.11403E-02	452666.3	3772755.8	347.2	3.40	1.45

1.47 YES
 L0007735 0 0.11403E-02 452663.2 3772755.8 347.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0007736 0 0.11403E-02 452660.0 3772755.8 347.2 3.40 1.45

1.47 YES

L0007737 0 0.11403E-02 452656.9 3772755.8 347.2 3.40 1.45

1.47 YES

L0007738 0 0.11403E-02 452653.8 3772755.7 347.2 3.40 1.45

1.47 YES

L0007739 0 0.11403E-02 452650.7 3772755.7 347.2 3.40 1.45

1.47 YES

L0007740 0 0.11403E-02 452647.6 3772755.7 347.1 3.40 1.45

1.47 YES

L0007741 0 0.11403E-02 452644.4 3772755.7 347.1 3.40 1.45

1.47 YES

L0007742 0 0.11403E-02 452641.3 3772755.6 347.1 3.40 1.45

1.47 YES

L0007743 0 0.11403E-02 452638.2 3772755.6 347.1 3.40 1.45

1.47 YES

L0007744 0 0.11403E-02 452635.1 3772755.6 347.1 3.40 1.45

1.47 YES

L0007745 0 0.11403E-02 452632.0 3772755.6 347.1 3.40 1.45

1.47 YES

L0007746 0 0.11403E-02 452628.8 3772755.5 347.1 3.40 1.45

1.47 YES

L0007747 0 0.11403E-02 452625.7 3772755.5 347.1 3.40 1.45

1.47 YES

L0007748 0 0.11403E-02 452622.6 3772755.5 347.1 3.40 1.45

1.47 YES

L0007749 0 0.11403E-02 452619.5 3772755.5 347.0 3.40 1.45

1.47	YES							
L0007750		0	0.11403E-02	452616.4	3772755.4	347.0	3.40	1.45
1.47	YES							
L0007751		0	0.11403E-02	452613.2	3772755.4	347.0	3.40	1.45
1.47	YES							
L0007752		0	0.11403E-02	452610.1	3772755.4	347.0	3.40	1.45
1.47	YES							
L0007753		0	0.11403E-02	452607.0	3772755.4	347.0	3.40	1.45
1.47	YES							
L0007754		0	0.11403E-02	452603.9	3772755.3	347.0	3.40	1.45
1.47	YES							
L0007755		0	0.11403E-02	452600.8	3772755.3	347.0	3.40	1.45
1.47	YES							
L0007756		0	0.11403E-02	452597.6	3772755.3	347.0	3.40	1.45
1.47	YES							
L0007757		0	0.11403E-02	452594.5	3772755.3	347.0	3.40	1.45
1.47	YES							
L0007758		0	0.11403E-02	452591.4	3772755.2	347.0	3.40	1.45
1.47	YES							
L0007759		0	0.11403E-02	452588.3	3772755.2	347.0	3.40	1.45
1.47	YES							
L0007760		0	0.11403E-02	452585.2	3772755.2	346.9	3.40	1.45
1.47	YES							
L0007761		0	0.11403E-02	452582.0	3772755.2	346.9	3.40	1.45
1.47	YES							
L0007762		0	0.11403E-02	452578.9	3772755.1	346.9	3.40	1.45
1.47	YES							
L0007763		0	0.11403E-02	452575.8	3772755.1	346.9	3.40	1.45
1.47	YES							
L0007764		0	0.11403E-02	452572.7	3772755.1	346.9	3.40	1.45
1.47	YES							
L0007765		0	0.11403E-02	452569.6	3772755.1	346.9	3.40	1.45
1.47	YES							
L0007766		0	0.11403E-02	452566.4	3772755.0	346.9	3.40	1.45
1.47	YES							
L0007767		0	0.11403E-02	452563.3	3772755.0	346.9	3.40	1.45
1.47	YES							
L0007768		0	0.11403E-02	452560.2	3772755.0	346.9	3.40	1.45
1.47	YES							
L0007769		0	0.11403E-02	452557.1	3772755.0	346.9	3.40	1.45
1.47	YES							
L0007770		0	0.11403E-02	452554.0	3772754.9	346.8	3.40	1.45
1.47	YES							
L0007771		0	0.11403E-02	452550.8	3772754.9	346.8	3.40	1.45
1.47	YES							
L0007772		0	0.11403E-02	452547.7	3772754.9	346.8	3.40	1.45
1.47	YES							
L0007773		0	0.11403E-02	452544.6	3772754.9	346.8	3.40	1.45
1.47	YES							
L0007774		0	0.11403E-02	452541.5	3772754.8	346.8	3.40	1.45

1.47 YES
 L0007775 0 0.11403E-02 452538.4 3772754.8 346.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0007776	0	0.11403E-02	452535.2	3772754.8	346.8	3.40	1.45
1.47 YES							
L0007777	0	0.11403E-02	452532.1	3772754.8	346.8	3.40	1.45
1.47 YES							
L0007778	0	0.11403E-02	452529.0	3772754.7	346.7	3.40	1.45
1.47 YES							
L0007779	0	0.11403E-02	452525.9	3772754.7	346.6	3.40	1.45
1.47 YES							
L0007780	0	0.11403E-02	452522.8	3772754.7	346.5	3.40	1.45
1.47 YES							
L0007781	0	0.11403E-02	452519.6	3772754.7	346.3	3.40	1.45
1.47 YES							
L0007782	0	0.11403E-02	452516.5	3772754.6	346.2	3.40	1.45
1.47 YES							
L0007783	0	0.11403E-02	452513.4	3772754.6	346.2	3.40	1.45
1.47 YES							
L0007784	0	0.11403E-02	452510.3	3772754.6	346.2	3.40	1.45
1.47 YES							
L0007785	0	0.11403E-02	452507.2	3772754.6	346.3	3.40	1.45
1.47 YES							
L0007786	0	0.11403E-02	452504.0	3772754.6	346.4	3.40	1.45
1.47 YES							
L0007787	0	0.11403E-02	452500.9	3772754.6	346.4	3.40	1.45
1.47 YES							
L0007788	0	0.11403E-02	452497.8	3772754.5	346.5	3.40	1.45
1.47 YES							
L0007789	0	0.11403E-02	452494.7	3772754.5	346.4	3.40	1.45

1.47	YES							
L0007790		0	0.11403E-02	452491.6	3772754.5	346.4	3.40	1.45
1.47	YES							
L0007791		0	0.11403E-02	452488.4	3772754.5	346.4	3.40	1.45
1.47	YES							
L0007792		0	0.11403E-02	452485.3	3772754.5	346.4	3.40	1.45
1.47	YES							
L0007793		0	0.11403E-02	452482.2	3772754.4	346.4	3.40	1.45
1.47	YES							
L0007794		0	0.11403E-02	452479.1	3772754.4	346.3	3.40	1.45
1.47	YES							
L0007795		0	0.11403E-02	452476.0	3772754.4	346.3	3.40	1.45
1.47	YES							
L0007796		0	0.11403E-02	452472.8	3772754.4	346.3	3.40	1.45
1.47	YES							
L0007797		0	0.11403E-02	452469.7	3772754.4	346.3	3.40	1.45
1.47	YES							
L0007798		0	0.11403E-02	452466.6	3772754.3	346.2	3.40	1.45
1.47	YES							
L0007799		0	0.11403E-02	452463.5	3772754.3	346.2	3.40	1.45
1.47	YES							
L0007800		0	0.11403E-02	452460.4	3772754.3	346.2	3.40	1.45
1.47	YES							
L0007801		0	0.11403E-02	452457.2	3772754.3	346.2	3.40	1.45
1.47	YES							
L0007802		0	0.11403E-02	452454.1	3772754.3	346.1	3.40	1.45
1.47	YES							
L0007803		0	0.11403E-02	452451.0	3772754.3	346.1	3.40	1.45
1.47	YES							
L0007804		0	0.11403E-02	452447.9	3772754.2	346.1	3.40	1.45
1.47	YES							
L0007805		0	0.11403E-02	452444.8	3772754.2	346.0	3.40	1.45
1.47	YES							
L0007806		0	0.11403E-02	452441.6	3772754.2	346.0	3.40	1.45
1.47	YES							
L0007807		0	0.11403E-02	452438.5	3772754.2	346.0	3.40	1.45
1.47	YES							
L0007808		0	0.11403E-02	452435.4	3772754.2	346.0	3.40	1.45
1.47	YES							
L0007809		0	0.11403E-02	452432.3	3772754.1	345.9	3.40	1.45
1.47	YES							
L0007810		0	0.11403E-02	452429.2	3772754.1	345.9	3.40	1.45
1.47	YES							
L0007811		0	0.11403E-02	452426.0	3772754.1	345.9	3.40	1.45
1.47	YES							
L0007812		0	0.11403E-02	452422.9	3772754.1	345.9	3.40	1.45
1.47	YES							
L0007813		0	0.11403E-02	452419.8	3772754.1	345.9	3.40	1.45
1.47	YES							
L0007814		0	0.11403E-02	452416.7	3772754.1	345.9	3.40	1.45

1.47 YES
L0007815 0 0.11403E-02 452413.6 3772754.0 345.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007816 0 0.11403E-02 452410.4 3772754.0 345.8 3.40 1.45

1.47 YES

L0007817 0 0.11403E-02 452407.3 3772754.0 345.8 3.40 1.45

1.47 YES

L0007818 0 0.11403E-02 452404.2 3772754.0 345.8 3.40 1.45

1.47 YES

L0007819 0 0.11403E-02 452401.1 3772754.0 345.8 3.40 1.45

1.47 YES

L0007820 0 0.11403E-02 452398.0 3772753.9 345.7 3.40 1.45

1.47 YES

L0007821 0 0.11403E-02 452394.8 3772753.9 345.7 3.40 1.45

1.47 YES

L0007822 0 0.11403E-02 452391.7 3772753.9 345.7 3.40 1.45

1.47 YES

L0007823 0 0.11403E-02 452388.6 3772753.9 345.6 3.40 1.45

1.47 YES

L0007824 0 0.11403E-02 452385.5 3772753.9 345.6 3.40 1.45

1.47 YES

L0007825 0 0.11403E-02 452382.4 3772753.9 345.6 3.40 1.45

1.47 YES

L0007826 0 0.11403E-02 452379.2 3772753.8 345.6 3.40 1.45

1.47 YES

L0007827 0 0.11403E-02 452376.1 3772753.8 345.6 3.40 1.45

1.47 YES

L0007828 0 0.11403E-02 452373.0 3772753.8 345.5 3.40 1.45

1.47 YES

L0007829 0 0.11403E-02 452369.9 3772753.8 345.5 3.40 1.45

1.47	YES							
L0007830		0	0.11403E-02	452366.8	3772753.8	345.5	3.40	1.45
1.47	YES							
L0007831		0	0.11403E-02	452363.6	3772753.7	345.5	3.40	1.45
1.47	YES							
L0007832		0	0.11403E-02	452360.5	3772753.7	345.4	3.40	1.45
1.47	YES							
L0007833		0	0.11403E-02	452357.4	3772753.7	345.4	3.40	1.45
1.47	YES							
L0007834		0	0.11403E-02	452354.3	3772753.7	345.4	3.40	1.45
1.47	YES							
L0007835		0	0.11403E-02	452351.2	3772753.7	345.4	3.40	1.45
1.47	YES							
L0007836		0	0.11403E-02	452348.0	3772753.7	345.4	3.40	1.45
1.47	YES							
L0007837		0	0.11403E-02	452344.9	3772753.6	345.3	3.40	1.45
1.47	YES							
L0007838		0	0.11403E-02	452341.8	3772753.6	345.3	3.40	1.45
1.47	YES							
L0007839		0	0.11403E-02	452338.7	3772753.6	345.3	3.40	1.45
1.47	YES							
L0007840		0	0.11403E-02	452335.6	3772753.6	345.3	3.40	1.45
1.47	YES							
L0007841		0	0.11403E-02	452332.4	3772753.6	345.3	3.40	1.45
1.47	YES							
L0007842		0	0.11403E-02	452329.3	3772753.5	345.2	3.40	1.45
1.47	YES							
L0007843		0	0.11403E-02	452326.2	3772753.5	345.2	3.40	1.45
1.47	YES							
L0007844		0	0.11403E-02	452323.1	3772753.5	345.2	3.40	1.45
1.47	YES							
L0007845		0	0.11403E-02	452320.0	3772753.5	345.2	3.40	1.45
1.47	YES							
L0007846		0	0.11403E-02	452316.8	3772753.5	345.2	3.40	1.45
1.47	YES							
L0007847		0	0.11403E-02	452313.7	3772753.4	345.1	3.40	1.45
1.47	YES							
L0007848		0	0.11403E-02	452310.6	3772753.4	345.1	3.40	1.45
1.47	YES							
L0007849		0	0.11403E-02	452307.5	3772753.4	345.1	3.40	1.45
1.47	YES							
L0007850		0	0.11403E-02	452304.4	3772753.4	345.1	3.40	1.45
1.47	YES							
L0007851		0	0.11403E-02	452301.2	3772753.4	345.1	3.40	1.45
1.47	YES							
L0007852		0	0.11403E-02	452298.1	3772753.4	345.0	3.40	1.45
1.47	YES							
L0007853		0	0.11403E-02	452295.0	3772753.3	345.0	3.40	1.45
1.47	YES							
L0007854		0	0.11403E-02	452291.9	3772753.3	345.0	3.40	1.45

1.47 YES
L0007855 0 0.11403E-02 452288.8 3772753.3 345.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007856 0 0.11403E-02 452285.6 3772753.3 345.0 3.40 1.45

1.47 YES

L0007857 0 0.11403E-02 452282.5 3772753.3 344.9 3.40 1.45

1.47 YES

L0007858 0 0.11403E-02 452279.4 3772753.2 344.9 3.40 1.45

1.47 YES

L0007859 0 0.11403E-02 452276.3 3772753.2 344.9 3.40 1.45

1.47 YES

L0007860 0 0.11403E-02 452273.2 3772753.2 344.9 3.40 1.45

1.47 YES

L0007861 0 0.11403E-02 452270.0 3772753.2 344.9 3.40 1.45

1.47 YES

L0007862 0 0.11403E-02 452266.9 3772753.2 344.9 3.40 1.45

1.47 YES

L0007863 0 0.11403E-02 452263.8 3772753.2 344.9 3.40 1.45

1.47 YES

L0007864 0 0.11403E-02 452260.7 3772753.1 344.9 3.40 1.45

1.47 YES

L0007865 0 0.11403E-02 452257.6 3772753.1 344.9 3.40 1.45

1.47 YES

L0007866 0 0.11403E-02 452254.4 3772753.1 344.9 3.40 1.45

1.47 YES

L0007867 0 0.11403E-02 452251.3 3772753.1 344.9 3.40 1.45

1.47 YES

L0007868 0 0.11403E-02 452248.2 3772753.1 344.8 3.40 1.45

1.47 YES

L0007869 0 0.11403E-02 452245.1 3772753.0 344.8 3.40 1.45

1.47	YES							
L0007870		0	0.11403E-02	452242.0	3772753.0	344.8	3.40	1.45
1.47	YES							
L0007871		0	0.11403E-02	452238.8	3772753.0	344.8	3.40	1.45
1.47	YES							
L0007872		0	0.11403E-02	452235.7	3772753.0	344.8	3.40	1.45
1.47	YES							
L0007873		0	0.11403E-02	452232.6	3772753.0	344.8	3.40	1.45
1.47	YES							
L0007874		0	0.11403E-02	452229.5	3772753.0	344.8	3.40	1.45
1.47	YES							
L0007875		0	0.11403E-02	452226.4	3772752.9	344.8	3.40	1.45
1.47	YES							
L0007876		0	0.11403E-02	452223.2	3772752.9	344.8	3.40	1.45
1.47	YES							
L0007877		0	0.11403E-02	452220.1	3772752.9	344.8	3.40	1.45
1.47	YES							
L0007878		0	0.11403E-02	452217.0	3772752.9	344.7	3.40	1.45
1.47	YES							
L0007879		0	0.11403E-02	452213.9	3772752.9	344.7	3.40	1.45
1.47	YES							
L0007880		0	0.11403E-02	452210.8	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007881		0	0.11403E-02	452207.6	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007882		0	0.11403E-02	452204.5	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007883		0	0.11403E-02	452201.4	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007884		0	0.11403E-02	452198.3	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007885		0	0.11403E-02	452195.2	3772752.8	344.7	3.40	1.45
1.47	YES							
L0007886		0	0.11403E-02	452192.0	3772752.7	344.7	3.40	1.45
1.47	YES							
L0007887		0	0.11403E-02	452188.9	3772752.7	344.7	3.40	1.45
1.47	YES							
L0007888		0	0.11403E-02	452185.8	3772752.7	344.7	3.40	1.45
1.47	YES							
L0007889		0	0.11403E-02	452182.7	3772752.7	344.7	3.40	1.45
1.47	YES							
L0007890		0	0.11403E-02	452179.6	3772752.7	344.7	3.40	1.45
1.47	YES							
L0007891		0	0.11403E-02	452176.4	3772752.6	344.7	3.40	1.45
1.47	YES							
L0007892		0	0.11403E-02	452173.3	3772752.6	344.6	3.40	1.45
1.47	YES							
L0007893		0	0.11403E-02	452170.2	3772752.6	344.6	3.40	1.45
1.47	YES							
L0007894		0	0.11403E-02	452167.1	3772752.6	344.6	3.40	1.45

1.47 YES
 L0007895 0 0.11403E-02 452164.0 3772752.6 344.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0007896 0 0.11403E-02 452160.8 3772752.5 344.6 3.40 1.45

1.47 YES

L0007897 0 0.11403E-02 452157.7 3772752.5 344.6 3.40 1.45

1.47 YES

L0007898 0 0.11403E-02 452154.6 3772752.5 344.6 3.40 1.45

1.47 YES

L0007899 0 0.11403E-02 452151.5 3772752.5 344.6 3.40 1.45

1.47 YES

L0007900 0 0.11403E-02 452148.4 3772752.5 344.6 3.40 1.45

1.47 YES

L0007901 0 0.11403E-02 452145.2 3772752.5 344.5 3.40 1.45

1.47 YES

L0007902 0 0.11403E-02 452142.1 3772752.4 344.5 3.40 1.45

1.47 YES

L0007903 0 0.11403E-02 452139.0 3772752.4 344.5 3.40 1.45

1.47 YES

L0007904 0 0.11403E-02 452135.9 3772752.4 344.5 3.40 1.45

1.47 YES

L0007905 0 0.11403E-02 452132.8 3772752.4 344.5 3.40 1.45

1.47 YES

L0007906 0 0.11403E-02 452129.6 3772752.4 344.5 3.40 1.45

1.47 YES

L0007907 0 0.11403E-02 452126.5 3772752.3 344.5 3.40 1.45

1.47 YES

L0007908 0 0.11403E-02 452123.4 3772752.3 344.4 3.40 1.45

1.47 YES

L0007909 0 0.11403E-02 452120.3 3772752.3 344.4 3.40 1.45

1.47	YES							
L0007910		0	0.11403E-02	452117.2	3772752.3	344.4	3.40	1.45
1.47	YES							
L0007911		0	0.11403E-02	452114.0	3772752.3	344.4	3.40	1.45
1.47	YES							
L0007912		0	0.11403E-02	452110.9	3772752.3	344.4	3.40	1.45
1.47	YES							
L0007913		0	0.11403E-02	452107.8	3772752.2	344.4	3.40	1.45
1.47	YES							
L0007914		0	0.11403E-02	452104.7	3772752.2	344.4	3.40	1.45
1.47	YES							
L0007915		0	0.11403E-02	452101.6	3772752.2	344.4	3.40	1.45
1.47	YES							
L0007916		0	0.11403E-02	452098.4	3772752.2	344.4	3.40	1.45
1.47	YES							
L0007917		0	0.11403E-02	452095.3	3772752.2	344.4	3.40	1.45
1.47	YES							
L0007918		0	0.11403E-02	452092.2	3772752.1	344.4	3.40	1.45
1.47	YES							
L0007919		0	0.11403E-02	452089.1	3772752.1	344.3	3.40	1.45
1.47	YES							
L0007920		0	0.11403E-02	452086.0	3772752.1	344.3	3.40	1.45
1.47	YES							
L0007921		0	0.11403E-02	452082.8	3772752.1	344.3	3.40	1.45
1.47	YES							
L0007922		0	0.11403E-02	452079.7	3772752.1	344.3	3.40	1.45
1.47	YES							
L0007923		0	0.11403E-02	452076.6	3772752.0	344.3	3.40	1.45
1.47	YES							
L0007924		0	0.11403E-02	452073.5	3772752.0	344.2	3.40	1.45
1.47	YES							
L0007925		0	0.11403E-02	452070.4	3772752.0	344.2	3.40	1.45
1.47	YES							
L0007926		0	0.11403E-02	452067.2	3772752.0	344.2	3.40	1.45
1.47	YES							
L0007927		0	0.11403E-02	452064.1	3772752.0	344.2	3.40	1.45
1.47	YES							
L0007928		0	0.11403E-02	452061.0	3772752.0	344.2	3.40	1.45
1.47	YES							
L0007929		0	0.11403E-02	452057.9	3772751.9	344.2	3.40	1.45
1.47	YES							
L0007930		0	0.11403E-02	452054.8	3772751.9	344.2	3.40	1.45
1.47	YES							
L0007931		0	0.11403E-02	452051.6	3772751.9	344.2	3.40	1.45
1.47	YES							
L0007932		0	0.11403E-02	452048.5	3772751.9	344.1	3.40	1.45
1.47	YES							
L0007933		0	0.11403E-02	452045.4	3772751.9	344.1	3.40	1.45
1.47	YES							
L0007934		0	0.11403E-02	452042.3	3772751.8	344.1	3.40	1.45

1.47 YES
 L0007935 0 0.11403E-02 452039.2 3772751.8 344.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0007936 0 0.11403E-02 452036.0 3772751.8 344.1 3.40 1.45

1.47 YES

L0007937 0 0.11403E-02 452032.9 3772751.8 344.0 3.40 1.45

1.47 YES

L0007938 0 0.11403E-02 452029.8 3772751.8 344.0 3.40 1.45

1.47 YES

L0007939 0 0.11403E-02 452026.7 3772751.8 344.0 3.40 1.45

1.47 YES

L0007940 0 0.11403E-02 452023.6 3772751.7 344.0 3.40 1.45

1.47 YES

L0007941 0 0.11403E-02 452020.5 3772751.7 344.0 3.40 1.45

1.47 YES

L0007942 0 0.11403E-02 452017.3 3772751.7 344.0 3.40 1.45

1.47 YES

L0007943 0 0.11403E-02 452014.2 3772751.7 344.0 3.40 1.45

1.47 YES

L0007944 0 0.11403E-02 452011.1 3772751.7 343.9 3.40 1.45

1.47 YES

L0007945 0 0.11403E-02 452008.0 3772751.6 343.9 3.40 1.45

1.47 YES

L0007946 0 0.11403E-02 452004.9 3772751.6 343.9 3.40 1.45

1.47 YES

L0007947 0 0.11403E-02 452001.7 3772751.6 343.9 3.40 1.45

1.47 YES

L0007948 0 0.11403E-02 451998.6 3772751.6 343.9 3.40 1.45

1.47 YES

L0007949 0 0.11403E-02 451995.5 3772751.6 343.9 3.40 1.45

1.47	YES							
L0007950		0	0.11403E-02	451992.4	3772751.6	343.9	3.40	1.45
1.47	YES							
L0007951		0	0.11403E-02	451989.3	3772751.5	343.9	3.40	1.45
1.47	YES							
L0007952		0	0.11403E-02	451986.1	3772751.5	343.8	3.40	1.45
1.47	YES							
L0007953		0	0.11403E-02	451983.0	3772751.5	343.8	3.40	1.45
1.47	YES							
L0007954		0	0.11403E-02	451979.9	3772751.5	343.8	3.40	1.45
1.47	YES							
L0007955		0	0.11403E-02	451976.8	3772751.5	343.8	3.40	1.45
1.47	YES							
L0007956		0	0.11403E-02	451973.7	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007957		0	0.11403E-02	451970.5	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007958		0	0.11403E-02	451967.4	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007959		0	0.11403E-02	451964.3	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007960		0	0.11403E-02	451961.2	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007961		0	0.11403E-02	451958.1	3772751.4	343.7	3.40	1.45
1.47	YES							
L0007962		0	0.11403E-02	451954.9	3772751.3	343.7	3.40	1.45
1.47	YES							
L0007963		0	0.11403E-02	451951.8	3772751.3	343.6	3.40	1.45
1.47	YES							
L0007964		0	0.11403E-02	451948.7	3772751.3	343.6	3.40	1.45
1.47	YES							
L0007965		0	0.11403E-02	451945.6	3772751.3	343.6	3.40	1.45
1.47	YES							
L0007966		0	0.11403E-02	451942.5	3772751.3	343.6	3.40	1.45
1.47	YES							
L0007967		0	0.11403E-02	451939.3	3772751.2	343.6	3.40	1.45
1.47	YES							
L0007968		0	0.11403E-02	451936.2	3772751.2	343.5	3.40	1.45
1.47	YES							
L0007969		0	0.11403E-02	451933.1	3772751.2	343.5	3.40	1.45
1.47	YES							
L0007970		0	0.11403E-02	451930.0	3772751.2	343.5	3.40	1.45
1.47	YES							
L0007971		0	0.11403E-02	451926.9	3772751.2	343.4	3.40	1.45
1.47	YES							
L0007972		0	0.11403E-02	451923.7	3772751.1	343.4	3.40	1.45
1.47	YES							
L0007973		0	0.11403E-02	451920.6	3772751.1	343.4	3.40	1.45
1.47	YES							
L0007974		0	0.11403E-02	451917.5	3772751.1	343.4	3.40	1.45

1.47 YES
L0007975 0 0.11403E-02 451914.4 3772751.1 343.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0007976 0 0.11403E-02 451911.3 3772751.1 343.4 3.40 1.45

1.47 YES

L0007977 0 0.11403E-02 451908.1 3772751.1 343.3 3.40 1.45

1.47 YES

L0007978 0 0.11403E-02 451905.0 3772751.0 343.3 3.40 1.45

1.47 YES

L0007979 0 0.11403E-02 451901.9 3772751.0 343.3 3.40 1.45

1.47 YES

L0007980 0 0.11403E-02 451898.8 3772751.0 343.3 3.40 1.45

1.47 YES

L0007981 0 0.11403E-02 451895.7 3772751.0 343.3 3.40 1.45

1.47 YES

L0007982 0 0.11403E-02 451892.5 3772751.0 343.2 3.40 1.45

1.47 YES

L0007983 0 0.11403E-02 451889.4 3772750.9 343.2 3.40 1.45

1.47 YES

L0007984 0 0.11403E-02 451886.3 3772750.9 343.2 3.40 1.45

1.47 YES

L0007985 0 0.11403E-02 451883.2 3772750.9 343.2 3.40 1.45

1.47 YES

L0007986 0 0.11403E-02 451880.1 3772750.9 343.2 3.40 1.45

1.47 YES

L0007987 0 0.11403E-02 451876.9 3772750.9 343.1 3.40 1.45

1.47 YES

L0007988 0 0.11403E-02 451873.8 3772750.9 343.0 3.40 1.45

1.47 YES

L0007989 0 0.11403E-02 451870.7 3772750.8 343.0 3.40 1.45

1.47	YES							
L0007990		0	0.11403E-02	451867.6	3772750.8	342.9	3.40	1.45
1.47	YES							
L0007991		0	0.11403E-02	451864.5	3772750.8	342.9	3.40	1.45
1.47	YES							
L0007992		0	0.11403E-02	451861.3	3772750.8	342.9	3.40	1.45
1.47	YES							
L0007993		0	0.11403E-02	451858.2	3772750.8	342.9	3.40	1.45
1.47	YES							
L0007994		0	0.11403E-02	451855.1	3772750.7	342.8	3.40	1.45
1.47	YES							
L0007995		0	0.11403E-02	451852.0	3772750.7	342.8	3.40	1.45
1.47	YES							
L0007996		0	0.11403E-02	451848.9	3772750.7	342.7	3.40	1.45
1.47	YES							
L0007997		0	0.11403E-02	451845.7	3772750.7	342.6	3.40	1.45
1.47	YES							
L0007998		0	0.11403E-02	451842.6	3772750.7	342.5	3.40	1.45
1.47	YES							
L0007999		0	0.11403E-02	451839.5	3772750.7	342.4	3.40	1.45
1.47	YES							
L0008000		0	0.11403E-02	451836.4	3772750.6	342.7	3.40	1.45
1.47	YES							
L0008001		0	0.11403E-02	451833.3	3772750.6	343.0	3.40	1.45
1.47	YES							
L0008002		0	0.11403E-02	451830.1	3772750.6	343.3	3.40	1.45
1.47	YES							
L0008003		0	0.11403E-02	451827.0	3772750.6	343.5	3.40	1.45
1.47	YES							
L0008004		0	0.11403E-02	451823.9	3772750.6	343.7	3.40	1.45
1.47	YES							
L0008005		0	0.11403E-02	451820.8	3772750.5	343.9	3.40	1.45
1.47	YES							
L0008006		0	0.11403E-02	451817.7	3772750.5	343.9	3.40	1.45
1.47	YES							
L0008007		0	0.11403E-02	451814.5	3772750.5	344.0	3.40	1.45
1.47	YES							
L0008008		0	0.11403E-02	451811.4	3772750.5	344.1	3.40	1.45
1.47	YES							
L0008009		0	0.11403E-02	451808.3	3772750.5	344.1	3.40	1.45
1.47	YES							
L0008010		0	0.11403E-02	451805.2	3772750.4	344.2	3.40	1.45
1.47	YES							
L0008011		0	0.11403E-02	451802.1	3772750.4	344.3	3.40	1.45
1.47	YES							
L0008012		0	0.11403E-02	451798.9	3772750.4	344.4	3.40	1.45
1.47	YES							
L0008013		0	0.11403E-02	451795.8	3772750.4	344.4	3.40	1.45
1.47	YES							
L0008014		0	0.11403E-02	451792.7	3772750.4	344.5	3.40	1.45

1.47 YES
L0008015 0 0.11403E-02 451789.6 3772750.4 344.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008016 0 0.11403E-02 451786.5 3772750.3 344.6 3.40 1.45

1.47 YES

L0008017 0 0.11403E-02 451783.3 3772750.3 344.7 3.40 1.45

1.47 YES

L0008018 0 0.11403E-02 451780.2 3772750.3 344.8 3.40 1.45

1.47 YES

L0008019 0 0.11403E-02 451777.1 3772750.3 344.8 3.40 1.45

1.47 YES

L0008020 0 0.11403E-02 451774.0 3772750.3 344.9 3.40 1.45

1.47 YES

L0008021 0 0.11403E-02 451770.9 3772750.2 344.9 3.40 1.45

1.47 YES

L0008022 0 0.11403E-02 451767.7 3772750.2 345.0 3.40 1.45

1.47 YES

L0008023 0 0.11403E-02 451764.6 3772750.2 345.1 3.40 1.45

1.47 YES

L0008024 0 0.11403E-02 451761.5 3772750.2 345.1 3.40 1.45

1.47 YES

L0008025 0 0.11403E-02 451758.4 3772750.2 345.2 3.40 1.45

1.47 YES

L0008026 0 0.11403E-02 451755.3 3772750.2 345.2 3.40 1.45

1.47 YES

L0008027 0 0.11403E-02 451752.1 3772750.1 345.2 3.40 1.45

1.47 YES

L0008028 0 0.11403E-02 451749.0 3772750.1 345.2 3.40 1.45

1.47 YES

L0008029 0 0.11403E-02 451745.9 3772750.1 345.3 3.40 1.45

1.47	YES							
L0008030		0	0.11403E-02	451742.8	3772750.1	345.3	3.40	1.45
1.47	YES							
L0008031		0	0.11403E-02	451739.7	3772750.1	345.3	3.40	1.45
1.47	YES							
L0008032		0	0.11403E-02	451736.5	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008033		0	0.11403E-02	451733.4	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008034		0	0.11403E-02	451730.3	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008035		0	0.11403E-02	451727.2	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008036		0	0.11403E-02	451724.1	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008037		0	0.11403E-02	451720.9	3772750.0	345.3	3.40	1.45
1.47	YES							
L0008038		0	0.11403E-02	451717.8	3772749.9	345.3	3.40	1.45
1.47	YES							
L0008039		0	0.11403E-02	451714.7	3772749.9	345.4	3.40	1.45
1.47	YES							
L0008040		0	0.11403E-02	451711.6	3772749.9	345.4	3.40	1.45
1.47	YES							
L0008041		0	0.11403E-02	451708.5	3772749.9	345.4	3.40	1.45
1.47	YES							
L0008042		0	0.11403E-02	451705.3	3772749.9	345.4	3.40	1.45
1.47	YES							
L0008043		0	0.11403E-02	451702.2	3772749.8	345.4	3.40	1.45
1.47	YES							
L0008044		0	0.11403E-02	451699.1	3772749.8	345.3	3.40	1.45
1.47	YES							
L0008045		0	0.11403E-02	451696.0	3772749.8	345.3	3.40	1.45
1.47	YES							
L0008046		0	0.12195E-01	454641.5	3772874.3	357.2	3.40	1.45
1.47	YES							
L0008047		0	0.12195E-01	454644.6	3772874.3	357.2	3.40	1.45
1.47	YES							
L0008048		0	0.12195E-01	454647.7	3772874.4	357.2	3.40	1.45
1.47	YES							
L0008049		0	0.12195E-01	454650.9	3772874.4	357.3	3.40	1.45
1.47	YES							
L0008050		0	0.12195E-01	454654.0	3772874.4	357.3	3.40	1.45
1.47	YES							
L0008051		0	0.12195E-01	454657.1	3772874.4	357.3	3.40	1.45
1.47	YES							
L0008052		0	0.12195E-01	454660.2	3772874.4	357.3	3.40	1.45
1.47	YES							
L0008053		0	0.12195E-01	454663.3	3772874.5	357.3	3.40	1.45
1.47	YES							
L0008054		0	0.12195E-01	454666.5	3772874.5	357.4	3.40	1.45

1.47 YES
 L0008055 0 0.12195E-01 454669.6 3772874.5 357.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0008056 0 0.12195E-01 454672.7 3772874.5 357.4 3.40 1.45

1.47 YES

L0008057 0 0.12195E-01 454675.8 3772874.5 357.4 3.40 1.45

1.47 YES

L0008058 0 0.12195E-01 454678.9 3772874.6 357.4 3.40 1.45

1.47 YES

L0008059 0 0.12195E-01 454682.1 3772874.6 357.5 3.40 1.45

1.47 YES

L0008060 0 0.12195E-01 454685.2 3772874.6 357.5 3.40 1.45

1.47 YES

L0008061 0 0.12195E-01 454688.3 3772874.6 357.5 3.40 1.45

1.47 YES

L0008062 0 0.12195E-01 454691.4 3772874.6 357.5 3.40 1.45

1.47 YES

L0008063 0 0.12195E-01 454694.5 3772874.7 357.6 3.40 1.45

1.47 YES

L0008064 0 0.12195E-01 454697.7 3772874.7 357.6 3.40 1.45

1.47 YES

L0008065 0 0.12195E-01 454700.8 3772874.7 357.6 3.40 1.45

1.47 YES

L0008066 0 0.12195E-01 454703.9 3772874.7 357.6 3.40 1.45

1.47 YES

L0008067 0 0.12195E-01 454707.0 3772874.7 357.6 3.40 1.45

1.47 YES

L0008068 0 0.12195E-01 454710.1 3772874.8 357.7 3.40 1.45

1.47 YES

L0008069 0 0.12195E-01 454713.3 3772874.8 357.7 3.40 1.45

1.47	YES							
L0008070		0	0.12195E-01	454716.4	3772874.8	357.7	3.40	1.45
1.47	YES							
L0008071		0	0.12195E-01	454719.5	3772874.8	357.7	3.40	1.45
1.47	YES							
L0008072		0	0.12195E-01	454722.6	3772874.8	357.8	3.40	1.45
1.47	YES							
L0008073		0	0.12195E-01	454725.7	3772874.9	357.8	3.40	1.45
1.47	YES							
L0008074		0	0.12195E-01	454728.9	3772874.9	357.8	3.40	1.45
1.47	YES							
L0008075		0	0.12195E-01	454732.0	3772874.9	357.8	3.40	1.45
1.47	YES							
L0008076		0	0.12195E-01	454735.1	3772874.9	357.8	3.40	1.45
1.47	YES							
L0008077		0	0.12195E-01	454738.2	3772875.0	357.9	3.40	1.45
1.47	YES							
L0008078		0	0.12195E-01	454741.3	3772875.0	357.9	3.40	1.45
1.47	YES							
L0008079		0	0.12195E-01	454744.5	3772875.0	357.9	3.40	1.45
1.47	YES							
L0008080		0	0.12195E-01	454747.6	3772875.0	357.9	3.40	1.45
1.47	YES							
L0008081		0	0.12195E-01	454750.7	3772875.0	357.9	3.40	1.45
1.47	YES							
L0008082		0	0.12195E-01	454753.8	3772875.1	357.9	3.40	1.45
1.47	YES							
L0008083		0	0.12195E-01	454756.9	3772875.1	358.0	3.40	1.45
1.47	YES							
L0008084		0	0.12195E-01	454760.1	3772875.1	358.0	3.40	1.45
1.47	YES							
L0008085		0	0.12195E-01	454763.2	3772875.1	358.0	3.40	1.45
1.47	YES							
L0008086		0	0.12195E-01	454766.3	3772875.1	358.0	3.40	1.45
1.47	YES							
L0008087		0	0.12195E-01	454769.4	3772875.2	358.1	3.40	1.45
1.47	YES							
L0008088		0	0.12195E-01	454772.5	3772875.2	358.1	3.40	1.45
1.47	YES							
L0008089		0	0.12195E-01	454775.7	3772875.2	358.1	3.40	1.45
1.47	YES							
L0008090		0	0.12195E-01	454778.8	3772875.2	358.1	3.40	1.45
1.47	YES							
L0008091		0	0.12195E-01	454781.9	3772875.2	358.2	3.40	1.45
1.47	YES							
L0008092		0	0.12195E-01	454785.0	3772875.3	358.2	3.40	1.45
1.47	YES							
L0008093		0	0.12195E-01	454788.1	3772875.3	358.2	3.40	1.45
1.47	YES							
L0008094		0	0.12195E-01	454791.3	3772875.3	358.2	3.40	1.45

1.47 YES
L0008095 0 0.12195E-01 454794.4 3772875.3 358.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008096 0 0.12195E-01 454797.5 3772875.3 358.3 3.40 1.45

1.47 YES

L0008097 0 0.12195E-01 454800.6 3772875.4 358.3 3.40 1.45

1.47 YES

L0008098 0 0.12195E-01 454803.7 3772875.4 358.3 3.40 1.45

1.47 YES

L0008099 0 0.12195E-01 454806.9 3772875.4 358.3 3.40 1.45

1.47 YES

L0008100 0 0.12195E-01 454810.0 3772875.4 358.3 3.40 1.45

1.47 YES

L0008101 0 0.12195E-01 454813.1 3772875.4 358.3 3.40 1.45

1.47 YES

L0008102 0 0.12195E-01 454816.2 3772875.5 358.4 3.40 1.45

1.47 YES

L0008103 0 0.12195E-01 454819.3 3772875.5 358.4 3.40 1.45

1.47 YES

L0008104 0 0.12195E-01 454822.5 3772875.5 358.4 3.40 1.45

1.47 YES

L0008105 0 0.12195E-01 454825.6 3772875.5 358.4 3.40 1.45

1.47 YES

L0008106 0 0.12195E-01 454828.7 3772875.5 358.4 3.40 1.45

1.47 YES

L0008107 0 0.12195E-01 454831.8 3772875.6 358.5 3.40 1.45

1.47 YES

L0008108 0 0.12195E-01 454834.9 3772875.6 358.5 3.40 1.45

1.47 YES

L0008109 0 0.12195E-01 454838.1 3772875.6 358.5 3.40 1.45

1.47	YES							
L0008110		0	0.12195E-01	454841.2	3772875.6	358.5	3.40	1.45
1.47	YES							
L0008111		0	0.12195E-01	454844.3	3772875.6	358.6	3.40	1.45
1.47	YES							
L0008112		0	0.12195E-01	454847.4	3772875.7	358.6	3.40	1.45
1.47	YES							
L0008113		0	0.12195E-01	454850.5	3772875.7	358.6	3.40	1.45
1.47	YES							
L0008114		0	0.12195E-01	454853.7	3772875.7	358.6	3.40	1.45
1.47	YES							
L0008115		0	0.12195E-01	454856.8	3772875.7	358.6	3.40	1.45
1.47	YES							
L0008116		0	0.12195E-01	454859.9	3772875.7	358.7	3.40	1.45
1.47	YES							
L0008117		0	0.12195E-01	454863.0	3772875.8	358.7	3.40	1.45
1.47	YES							
L0008118		0	0.12195E-01	454866.1	3772875.8	358.7	3.40	1.45
1.47	YES							
L0008119		0	0.12195E-01	454869.3	3772875.8	358.7	3.40	1.45
1.47	YES							
L0008120		0	0.12195E-01	454872.4	3772875.8	358.8	3.40	1.45
1.47	YES							
L0008121		0	0.12195E-01	454875.5	3772875.8	358.8	3.40	1.45
1.47	YES							
L0008122		0	0.12195E-01	454878.6	3772875.9	358.9	3.40	1.45
1.47	YES							
L0008123		0	0.12195E-01	454881.7	3772875.9	358.9	3.40	1.45
1.47	YES							
L0008124		0	0.12195E-01	454884.9	3772875.9	358.9	3.40	1.45
1.47	YES							
L0008125		0	0.12195E-01	454888.0	3772875.9	359.0	3.40	1.45
1.47	YES							
L0008126		0	0.12195E-01	454891.1	3772875.9	359.1	3.40	1.45
1.47	YES							
L0008127		0	0.12195E-01	454894.2	3772876.0	359.1	3.40	1.45
1.47	YES							
L0008128		0	0.12195E-01	454639.0	3772884.3	357.2	3.40	1.45
1.47	YES							
L0008129		0	0.12195E-01	454642.1	3772884.3	357.2	3.40	1.45
1.47	YES							
L0008130		0	0.12195E-01	454645.2	3772884.4	357.3	3.40	1.45
1.47	YES							
L0008131		0	0.12195E-01	454648.4	3772884.4	357.3	3.40	1.45
1.47	YES							
L0008132		0	0.12195E-01	454651.5	3772884.4	357.3	3.40	1.45
1.47	YES							
L0008133		0	0.12195E-01	454654.6	3772884.4	357.3	3.40	1.45
1.47	YES							
L0008134		0	0.12195E-01	454657.7	3772884.5	357.3	3.40	1.45

1.47 YES
 L0008135 0 0.12195E-01 454660.8 3772884.5 357.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008136	0	0.12195E-01	454664.0	3772884.5	357.4	3.40	1.45
1.47 YES							
L0008137	0	0.12195E-01	454667.1	3772884.6	357.4	3.40	1.45
1.47 YES							
L0008138	0	0.12195E-01	454670.2	3772884.6	357.4	3.40	1.45
1.47 YES							
L0008139	0	0.12195E-01	454673.3	3772884.6	357.4	3.40	1.45
1.47 YES							
L0008140	0	0.12195E-01	454676.4	3772884.7	357.4	3.40	1.45
1.47 YES							
L0008141	0	0.12195E-01	454679.6	3772884.7	357.5	3.40	1.45
1.47 YES							
L0008142	0	0.12195E-01	454682.7	3772884.7	357.5	3.40	1.45
1.47 YES							
L0008143	0	0.12195E-01	454685.8	3772884.8	357.5	3.40	1.45
1.47 YES							
L0008144	0	0.12195E-01	454688.9	3772884.8	357.5	3.40	1.45
1.47 YES							
L0008145	0	0.12195E-01	454692.0	3772884.8	357.6	3.40	1.45
1.47 YES							
L0008146	0	0.12195E-01	454695.2	3772884.8	357.6	3.40	1.45
1.47 YES							
L0008147	0	0.12195E-01	454698.3	3772884.9	357.6	3.40	1.45
1.47 YES							
L0008148	0	0.12195E-01	454701.4	3772884.9	357.6	3.40	1.45
1.47 YES							
L0008149	0	0.12195E-01	454704.5	3772884.9	357.7	3.40	1.45

1.47	YES							
L0008150		0	0.12195E-01	454707.6	3772885.0	357.7	3.40	1.45
1.47	YES							
L0008151		0	0.12195E-01	454710.8	3772885.0	357.7	3.40	1.45
1.47	YES							
L0008152		0	0.12195E-01	454713.9	3772885.0	357.7	3.40	1.45
1.47	YES							
L0008153		0	0.12195E-01	454717.0	3772885.1	357.8	3.40	1.45
1.47	YES							
L0008154		0	0.12195E-01	454720.1	3772885.1	357.8	3.40	1.45
1.47	YES							
L0008155		0	0.12195E-01	454723.2	3772885.1	357.8	3.40	1.45
1.47	YES							
L0008156		0	0.12195E-01	454726.4	3772885.1	357.8	3.40	1.45
1.47	YES							
L0008157		0	0.12195E-01	454729.5	3772885.2	357.8	3.40	1.45
1.47	YES							
L0008158		0	0.12195E-01	454732.6	3772885.2	357.8	3.40	1.45
1.47	YES							
L0008159		0	0.12195E-01	454735.7	3772885.2	357.9	3.40	1.45
1.47	YES							
L0008160		0	0.12195E-01	454738.8	3772885.3	357.9	3.40	1.45
1.47	YES							
L0008161		0	0.12195E-01	454742.0	3772885.3	357.9	3.40	1.45
1.47	YES							
L0008162		0	0.12195E-01	454745.1	3772885.3	357.9	3.40	1.45
1.47	YES							
L0008163		0	0.12195E-01	454748.2	3772885.4	357.9	3.40	1.45
1.47	YES							
L0008164		0	0.12195E-01	454751.3	3772885.4	358.0	3.40	1.45
1.47	YES							
L0008165		0	0.12195E-01	454754.4	3772885.4	358.0	3.40	1.45
1.47	YES							
L0008166		0	0.12195E-01	454757.6	3772885.5	358.0	3.40	1.45
1.47	YES							
L0008167		0	0.12195E-01	454760.7	3772885.5	358.0	3.40	1.45
1.47	YES							
L0008168		0	0.12195E-01	454763.8	3772885.5	358.1	3.40	1.45
1.47	YES							
L0008169		0	0.12195E-01	454766.9	3772885.5	358.1	3.40	1.45
1.47	YES							
L0008170		0	0.12195E-01	454770.0	3772885.6	358.1	3.40	1.45
1.47	YES							
L0008171		0	0.12195E-01	454773.2	3772885.6	358.1	3.40	1.45
1.47	YES							
L0008172		0	0.12195E-01	454776.3	3772885.6	358.1	3.40	1.45
1.47	YES							
L0008173		0	0.12195E-01	454779.4	3772885.7	358.2	3.40	1.45
1.47	YES							
L0008174		0	0.12195E-01	454782.5	3772885.7	358.2	3.40	1.45

1.47 YES
 L0008175 0 0.12195E-01 454785.6 3772885.7 358.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008176 0 0.12195E-01 454788.8 3772885.8 358.2 3.40 1.45

1.47 YES

L0008177 0 0.12195E-01 454791.9 3772885.8 358.3 3.40 1.45

1.47 YES

L0008178 0 0.12195E-01 454795.0 3772885.8 358.3 3.40 1.45

1.47 YES

L0008179 0 0.12195E-01 454798.1 3772885.9 358.3 3.40 1.45

1.47 YES

L0008180 0 0.12195E-01 454801.2 3772885.9 358.3 3.40 1.45

1.47 YES

L0008181 0 0.12195E-01 454804.4 3772885.9 358.4 3.40 1.45

1.47 YES

L0008182 0 0.12195E-01 454807.5 3772885.9 358.4 3.40 1.45

1.47 YES

L0008183 0 0.12195E-01 454810.6 3772886.0 358.4 3.40 1.45

1.47 YES

L0008184 0 0.12195E-01 454813.7 3772886.0 358.4 3.40 1.45

1.47 YES

L0008185 0 0.12195E-01 454816.8 3772886.0 358.4 3.40 1.45

1.47 YES

L0008186 0 0.12195E-01 454820.0 3772886.1 358.4 3.40 1.45

1.47 YES

L0008187 0 0.12195E-01 454823.1 3772886.1 358.4 3.40 1.45

1.47 YES

L0008188 0 0.12195E-01 454826.2 3772886.1 358.5 3.40 1.45

1.47 YES

L0008189 0 0.12195E-01 454829.3 3772886.2 358.5 3.40 1.45

1.47	YES							
L0008190		0	0.12195E-01	454832.4	3772886.2	358.5	3.40	1.45
1.47	YES							
L0008191		0	0.12195E-01	454835.6	3772886.2	358.5	3.40	1.45
1.47	YES							
L0008192		0	0.12195E-01	454838.7	3772886.2	358.6	3.40	1.45
1.47	YES							
L0008193		0	0.12195E-01	454841.8	3772886.3	358.6	3.40	1.45
1.47	YES							
L0008194		0	0.12195E-01	454844.9	3772886.3	358.6	3.40	1.45
1.47	YES							
L0008195		0	0.12195E-01	454848.0	3772886.3	358.6	3.40	1.45
1.47	YES							
L0008196		0	0.12195E-01	454851.2	3772886.4	358.6	3.40	1.45
1.47	YES							
L0008197		0	0.12195E-01	454854.3	3772886.4	358.6	3.40	1.45
1.47	YES							
L0008198		0	0.12195E-01	454857.4	3772886.4	358.7	3.40	1.45
1.47	YES							
L0008199		0	0.12195E-01	454860.5	3772886.5	358.7	3.40	1.45
1.47	YES							
L0008200		0	0.12195E-01	454863.6	3772886.5	358.7	3.40	1.45
1.47	YES							
L0008201		0	0.12195E-01	454866.8	3772886.5	358.7	3.40	1.45
1.47	YES							
L0008202		0	0.12195E-01	454869.9	3772886.6	358.8	3.40	1.45
1.47	YES							
L0008203		0	0.12195E-01	454873.0	3772886.6	358.8	3.40	1.45
1.47	YES							
L0008204		0	0.12195E-01	454876.1	3772886.6	358.8	3.40	1.45
1.47	YES							
L0008205		0	0.12195E-01	454879.2	3772886.6	358.9	3.40	1.45
1.47	YES							
L0008206		0	0.12195E-01	454882.4	3772886.7	358.9	3.40	1.45
1.47	YES							
L0008207		0	0.12195E-01	454885.5	3772886.7	358.9	3.40	1.45
1.47	YES							
L0008208		0	0.12195E-01	454888.6	3772886.7	359.0	3.40	1.45
1.47	YES							
L0008209		0	0.12195E-01	454891.7	3772886.8	359.0	3.40	1.45
1.47	YES							
L0008210		0	0.96993E-03	454895.1	3772870.1	359.2	3.40	1.45
1.47	YES							
L0008211		0	0.96993E-03	454895.1	3772867.0	359.3	3.40	1.45
1.47	YES							
L0008212		0	0.96993E-03	454895.1	3772863.9	359.4	3.40	1.45
1.47	YES							
L0008213		0	0.96993E-03	454895.1	3772860.8	359.4	3.40	1.45
1.47	YES							
L0008214		0	0.96993E-03	454895.1	3772857.7	359.5	3.40	1.45

1.47 YES
L0008215 0 0.96993E-03 454895.1 3772854.5 359.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008216 0 0.96993E-03 454895.1 3772851.4 359.6 3.40 1.45

1.47 YES

L0008217 0 0.96993E-03 454895.0 3772848.3 359.7 3.40 1.45

1.47 YES

L0008218 0 0.96993E-03 454895.0 3772845.2 359.8 3.40 1.45

1.47 YES

L0008219 0 0.96993E-03 454895.0 3772842.1 359.9 3.40 1.45

1.47 YES

L0008220 0 0.96993E-03 454895.0 3772838.9 360.0 3.40 1.45

1.47 YES

L0008221 0 0.96993E-03 454895.0 3772835.8 360.1 3.40 1.45

1.47 YES

L0008222 0 0.96993E-03 454895.0 3772832.7 360.2 3.40 1.45

1.47 YES

L0008223 0 0.96993E-03 454895.0 3772829.6 360.4 3.40 1.45

1.47 YES

L0008224 0 0.96993E-03 454895.0 3772826.5 360.5 3.40 1.45

1.47 YES

L0008225 0 0.96993E-03 454895.0 3772823.3 360.6 3.40 1.45

1.47 YES

L0008226 0 0.96993E-03 454895.0 3772820.2 360.8 3.40 1.45

1.47 YES

L0008227 0 0.96993E-03 454895.0 3772817.1 360.9 3.40 1.45

1.47 YES

L0008228 0 0.96993E-03 454895.0 3772814.0 361.0 3.40 1.45

1.47 YES

L0008229 0 0.96993E-03 454895.0 3772810.9 361.2 3.40 1.45

1.47	YES							
L0008230		0	0.96993E-03	454895.0	3772807.7	361.4	3.40	1.45
1.47	YES							
L0008231		0	0.96993E-03	454894.9	3772804.6	361.5	3.40	1.45
1.47	YES							
L0008232		0	0.96993E-03	454894.9	3772801.5	361.7	3.40	1.45
1.47	YES							
L0008233		0	0.96993E-03	454894.9	3772798.4	361.9	3.40	1.45
1.47	YES							
L0008234		0	0.96993E-03	454894.9	3772795.3	362.1	3.40	1.45
1.47	YES							
L0008235		0	0.96993E-03	454894.9	3772792.1	362.2	3.40	1.45
1.47	YES							
L0008236		0	0.96993E-03	454894.9	3772789.0	362.4	3.40	1.45
1.47	YES							
L0008237		0	0.96993E-03	454894.9	3772785.9	362.6	3.40	1.45
1.47	YES							
L0008238		0	0.96993E-03	454894.9	3772782.8	362.8	3.40	1.45
1.47	YES							
L0008239		0	0.96993E-03	454894.9	3772779.7	362.9	3.40	1.45
1.47	YES							
L0008240		0	0.96993E-03	454894.9	3772776.5	363.1	3.40	1.45
1.47	YES							
L0008241		0	0.96993E-03	454894.9	3772773.4	363.3	3.40	1.45
1.47	YES							
L0008242		0	0.96993E-03	454894.9	3772770.3	363.4	3.40	1.45
1.47	YES							
L0008243		0	0.96993E-03	454894.9	3772767.2	363.6	3.40	1.45
1.47	YES							
L0008244		0	0.96993E-03	454894.9	3772764.1	363.8	3.40	1.45
1.47	YES							
L0008245		0	0.96993E-03	454894.8	3772760.9	363.9	3.40	1.45
1.47	YES							
L0008246		0	0.96993E-03	454894.8	3772757.8	364.1	3.40	1.45
1.47	YES							
L0008247		0	0.96993E-03	454894.8	3772754.7	364.2	3.40	1.45
1.47	YES							
L0008248		0	0.96993E-03	454894.8	3772751.6	364.3	3.40	1.45
1.47	YES							
L0008249		0	0.96993E-03	454894.8	3772748.5	364.5	3.40	1.45
1.47	YES							
L0008250		0	0.96993E-03	454894.8	3772745.3	364.6	3.40	1.45
1.47	YES							
L0008251		0	0.96993E-03	454894.8	3772742.2	364.7	3.40	1.45
1.47	YES							
L0008252		0	0.96993E-03	454894.8	3772739.1	364.7	3.40	1.45
1.47	YES							
L0008253		0	0.96993E-03	454894.8	3772736.0	364.5	3.40	1.45
1.47	YES							
L0008254		0	0.96993E-03	454894.8	3772732.9	364.3	3.40	1.45

1.47 YES
L0008255 0 0.96993E-03 454894.8 3772729.7 363.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008256 0 0.96993E-03 454894.8 3772726.6 362.7 3.40 1.45

1.47 YES

L0008257 0 0.96993E-03 454894.8 3772723.5 361.6 3.40 1.45

1.47 YES

L0008258 0 0.96993E-03 454894.8 3772720.4 360.4 3.40 1.45

1.47 YES

L0008259 0 0.96993E-03 454894.8 3772717.3 359.2 3.40 1.45

1.47 YES

L0008260 0 0.96993E-03 454894.7 3772714.1 358.1 3.40 1.45

1.47 YES

L0008261 0 0.96993E-03 454894.7 3772711.0 357.0 3.40 1.45

1.47 YES

L0008262 0 0.96993E-03 454894.7 3772707.9 356.6 3.40 1.45

1.47 YES

L0008263 0 0.96993E-03 454894.7 3772704.8 356.7 3.40 1.45

1.47 YES

L0008264 0 0.96993E-03 454894.7 3772701.7 356.7 3.40 1.45

1.47 YES

L0008265 0 0.96993E-03 454894.7 3772698.5 356.7 3.40 1.45

1.47 YES

L0008266 0 0.96993E-03 454894.7 3772695.4 356.7 3.40 1.45

1.47 YES

L0008267 0 0.96993E-03 454894.7 3772692.3 356.8 3.40 1.45

1.47 YES

L0008268 0 0.96993E-03 454894.7 3772689.2 356.9 3.40 1.45

1.47 YES

L0008269 0 0.96993E-03 454894.7 3772686.1 356.8 3.40 1.45

1.47	YES							
L0008270		0	0.96993E-03	454894.7	3772682.9	356.8	3.40	1.45
1.47	YES							
L0008271		0	0.96993E-03	454894.7	3772679.8	356.8	3.40	1.45
1.47	YES							
L0008272		0	0.96993E-03	454894.7	3772676.7	356.8	3.40	1.45
1.47	YES							
L0008273		0	0.96993E-03	454894.7	3772673.6	356.8	3.40	1.45
1.47	YES							
L0008274		0	0.96993E-03	454894.6	3772670.5	356.8	3.40	1.45
1.47	YES							
L0008275		0	0.96993E-03	454894.6	3772667.3	356.8	3.40	1.45
1.47	YES							
L0008276		0	0.96993E-03	454894.6	3772664.2	356.8	3.40	1.45
1.47	YES							
L0008277		0	0.96993E-03	454894.6	3772661.1	356.7	3.40	1.45
1.47	YES							
L0008278		0	0.96993E-03	454894.6	3772658.0	356.8	3.40	1.45
1.47	YES							
L0008279		0	0.96993E-03	454894.6	3772654.9	357.0	3.40	1.45
1.47	YES							
L0008280		0	0.96993E-03	454894.6	3772651.7	357.2	3.40	1.45
1.47	YES							
L0008281		0	0.96993E-03	454894.6	3772648.6	357.5	3.40	1.45
1.47	YES							
L0008282		0	0.96993E-03	454894.6	3772645.5	358.6	3.40	1.45
1.47	YES							
L0008283		0	0.96993E-03	454894.6	3772642.4	359.6	3.40	1.45
1.47	YES							
L0008284		0	0.96993E-03	454894.6	3772639.3	360.7	3.40	1.45
1.47	YES							
L0008285		0	0.96993E-03	454894.6	3772636.1	361.8	3.40	1.45
1.47	YES							
L0008286		0	0.96993E-03	454894.6	3772633.0	362.8	3.40	1.45
1.47	YES							
L0008287		0	0.96993E-03	454894.6	3772629.9	363.8	3.40	1.45
1.47	YES							
L0008288		0	0.96993E-03	454894.5	3772626.8	364.5	3.40	1.45
1.47	YES							
L0008289		0	0.96993E-03	454894.5	3772623.7	364.7	3.40	1.45
1.47	YES							
L0008290		0	0.96993E-03	454894.5	3772620.5	364.8	3.40	1.45
1.47	YES							
L0008291		0	0.96993E-03	454894.5	3772617.4	364.9	3.40	1.45
1.47	YES							
L0008292		0	0.96993E-03	454894.5	3772614.3	364.8	3.40	1.45
1.47	YES							
L0008293		0	0.96993E-03	454894.5	3772611.2	364.7	3.40	1.45
1.47	YES							
L0008294		0	0.96993E-03	454894.5	3772608.1	364.6	3.40	1.45

1.47 YES
L0008295 0 0.96993E-03 454894.5 3772604.9 364.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008296 0 0.96993E-03 454894.5 3772601.8 364.4 3.40 1.45

1.47 YES

L0008297 0 0.96993E-03 454894.5 3772598.7 364.3 3.40 1.45

1.47 YES

L0008298 0 0.96993E-03 454894.5 3772595.6 364.1 3.40 1.45

1.47 YES

L0008299 0 0.96993E-03 454894.5 3772592.5 364.0 3.40 1.45

1.47 YES

L0008300 0 0.96993E-03 454894.5 3772589.3 363.8 3.40 1.45

1.47 YES

L0008301 0 0.96993E-03 454894.5 3772586.2 363.7 3.40 1.45

1.47 YES

L0008302 0 0.96993E-03 454894.5 3772583.1 363.5 3.40 1.45

1.47 YES

L0008303 0 0.96993E-03 454894.4 3772580.0 363.4 3.40 1.45

1.47 YES

L0008304 0 0.96993E-03 454894.4 3772576.9 363.2 3.40 1.45

1.47 YES

L0008305 0 0.96993E-03 454894.4 3772573.7 363.1 3.40 1.45

1.47 YES

L0008306 0 0.96993E-03 454894.4 3772570.6 362.9 3.40 1.45

1.47 YES

L0008307 0 0.96993E-03 454894.4 3772567.5 362.7 3.40 1.45

1.47 YES

L0008308 0 0.96993E-03 454894.4 3772564.4 362.5 3.40 1.45

1.47 YES

L0008309 0 0.96993E-03 454894.4 3772561.3 362.3 3.40 1.45

1.47	YES							
L0008310		0	0.96993E-03	454894.4	3772558.1	362.2	3.40	1.45
1.47	YES							
L0008311		0	0.96993E-03	454894.4	3772555.0	362.0	3.40	1.45
1.47	YES							
L0008312		0	0.96993E-03	454894.4	3772551.9	361.8	3.40	1.45
1.47	YES							
L0008313		0	0.96993E-03	454894.4	3772548.8	361.6	3.40	1.45
1.47	YES							
L0008314		0	0.96993E-03	454894.4	3772545.7	361.4	3.40	1.45
1.47	YES							
L0008315		0	0.96993E-03	454894.4	3772542.5	361.2	3.40	1.45
1.47	YES							
L0008316		0	0.96993E-03	454894.4	3772539.4	361.0	3.40	1.45
1.47	YES							
L0008317		0	0.96993E-03	454894.3	3772536.3	360.9	3.40	1.45
1.47	YES							
L0008318		0	0.96993E-03	454894.3	3772533.2	360.7	3.40	1.45
1.47	YES							
L0008319		0	0.96993E-03	454894.3	3772530.1	360.5	3.40	1.45
1.47	YES							
L0008320		0	0.96993E-03	454894.3	3772526.9	360.3	3.40	1.45
1.47	YES							
L0008321		0	0.96993E-03	454894.3	3772523.8	360.1	3.40	1.45
1.47	YES							
L0008322		0	0.96993E-03	454894.3	3772520.7	359.9	3.40	1.45
1.47	YES							
L0008323		0	0.96993E-03	454894.3	3772517.6	359.7	3.40	1.45
1.47	YES							
L0008324		0	0.96993E-03	454894.3	3772514.5	359.5	3.40	1.45
1.47	YES							
L0008325		0	0.96993E-03	454894.3	3772511.3	359.4	3.40	1.45
1.47	YES							
L0008326		0	0.96993E-03	454894.3	3772508.2	359.2	3.40	1.45
1.47	YES							
L0008327		0	0.96993E-03	454894.3	3772505.1	359.0	3.40	1.45
1.47	YES							
L0008328		0	0.96993E-03	454894.3	3772502.0	358.8	3.40	1.45
1.47	YES							
L0008329		0	0.96993E-03	454894.3	3772498.9	358.6	3.40	1.45
1.47	YES							
L0008330		0	0.96993E-03	454894.3	3772495.7	358.4	3.40	1.45
1.47	YES							
L0008331		0	0.96993E-03	454894.3	3772492.6	358.2	3.40	1.45
1.47	YES							
L0008332		0	0.96993E-03	454894.3	3772489.5	358.0	3.40	1.45
1.47	YES							
L0008333		0	0.96993E-03	454894.3	3772486.4	357.9	3.40	1.45
1.47	YES							
L0008334		0	0.96993E-03	454894.3	3772483.3	357.7	3.40	1.45

1.47 YES
L0008335 0 0.96993E-03 454894.3 3772480.1 357.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008336 0 0.96993E-03 454894.3 3772477.0 357.3 3.40 1.45

1.47 YES

L0008337 0 0.96993E-03 454894.3 3772473.9 357.1 3.40 1.45

1.47 YES

L0008338 0 0.96993E-03 454894.3 3772470.8 356.9 3.40 1.45

1.47 YES

L0008339 0 0.96993E-03 454894.3 3772467.7 356.8 3.40 1.45

1.47 YES

L0008340 0 0.96993E-03 454894.3 3772464.5 356.6 3.40 1.45

1.47 YES

L0008341 0 0.96993E-03 454894.3 3772461.4 356.5 3.40 1.45

1.47 YES

L0008342 0 0.96993E-03 454894.4 3772458.3 356.3 3.40 1.45

1.47 YES

L0008343 0 0.96993E-03 454894.4 3772455.2 356.2 3.40 1.45

1.47 YES

L0008344 0 0.96993E-03 454894.4 3772452.1 356.1 3.40 1.45

1.47 YES

L0008345 0 0.96993E-03 454894.4 3772448.9 355.9 3.40 1.45

1.47 YES

L0008346 0 0.96993E-03 454894.4 3772445.8 355.8 3.40 1.45

1.47 YES

L0008347 0 0.96993E-03 454894.4 3772442.7 355.7 3.40 1.45

1.47 YES

L0008348 0 0.96993E-03 454894.4 3772439.6 355.6 3.40 1.45

1.47 YES

L0008349 0 0.96993E-03 454894.4 3772436.5 355.5 3.40 1.45

1.47	YES							
L0008350		0	0.96993E-03	454894.4	3772433.3	355.4	3.40	1.45
1.47	YES							
L0008351		0	0.96993E-03	454894.4	3772430.2	355.2	3.40	1.45
1.47	YES							
L0008352		0	0.96993E-03	454894.4	3772427.1	355.1	3.40	1.45
1.47	YES							
L0008353		0	0.96993E-03	454894.4	3772424.0	355.0	3.40	1.45
1.47	YES							
L0008354		0	0.96993E-03	454894.5	3772420.9	354.9	3.40	1.45
1.47	YES							
L0008355		0	0.96993E-03	454894.5	3772417.7	354.8	3.40	1.45
1.47	YES							
L0008356		0	0.96993E-03	454894.5	3772414.6	354.6	3.40	1.45
1.47	YES							
L0008357		0	0.96993E-03	454894.5	3772411.5	354.5	3.40	1.45
1.47	YES							
L0008358		0	0.96993E-03	454894.5	3772408.4	354.4	3.40	1.45
1.47	YES							
L0008359		0	0.96993E-03	454894.5	3772405.3	354.3	3.40	1.45
1.47	YES							
L0008360		0	0.96993E-03	454894.5	3772402.1	354.2	3.40	1.45
1.47	YES							
L0008361		0	0.96993E-03	454894.5	3772399.0	354.1	3.40	1.45
1.47	YES							
L0008362		0	0.96993E-03	454894.5	3772395.9	353.9	3.40	1.45
1.47	YES							
L0008363		0	0.96993E-03	454894.5	3772392.8	353.9	3.40	1.45
1.47	YES							
L0008364		0	0.96993E-03	454894.5	3772389.7	353.8	3.40	1.45
1.47	YES							
L0008365		0	0.96993E-03	454894.5	3772386.5	353.7	3.40	1.45
1.47	YES							
L0008366		0	0.96993E-03	454894.6	3772383.4	353.6	3.40	1.45
1.47	YES							
L0008367		0	0.96993E-03	454894.6	3772380.3	353.5	3.40	1.45
1.47	YES							
L0008368		0	0.96993E-03	454894.6	3772377.2	353.4	3.40	1.45
1.47	YES							
L0008369		0	0.96993E-03	454894.6	3772374.1	353.3	3.40	1.45
1.47	YES							
L0008370		0	0.96993E-03	454894.6	3772370.9	353.2	3.40	1.45
1.47	YES							
L0008371		0	0.96993E-03	454894.6	3772367.8	353.1	3.40	1.45
1.47	YES							
L0008372		0	0.96993E-03	454894.6	3772364.7	353.0	3.40	1.45
1.47	YES							
L0008373		0	0.96993E-03	454894.6	3772361.6	352.9	3.40	1.45
1.47	YES							
L0008374		0	0.96993E-03	454894.6	3772358.5	352.9	3.40	1.45

1.47 YES
L0008375 0 0.96993E-03 454894.6 3772355.3 352.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008376 0 0.96993E-03 454894.6 3772352.2 352.7 3.40 1.45

1.47 YES

L0008377 0 0.96993E-03 454894.6 3772349.1 352.6 3.40 1.45

1.47 YES

L0008378 0 0.96993E-03 454894.6 3772346.0 352.6 3.40 1.45

1.47 YES

L0008379 0 0.96993E-03 454894.7 3772342.9 352.5 3.40 1.45

1.47 YES

L0008380 0 0.96993E-03 454894.7 3772339.7 352.4 3.40 1.45

1.47 YES

L0008381 0 0.96993E-03 454894.7 3772336.6 352.4 3.40 1.45

1.47 YES

L0008382 0 0.96993E-03 454894.7 3772333.5 352.3 3.40 1.45

1.47 YES

L0008383 0 0.96993E-03 454894.7 3772330.4 352.2 3.40 1.45

1.47 YES

L0008384 0 0.96993E-03 454894.7 3772327.3 352.2 3.40 1.45

1.47 YES

L0008385 0 0.96993E-03 454894.7 3772324.1 352.1 3.40 1.45

1.47 YES

L0008386 0 0.96993E-03 454894.7 3772321.0 352.0 3.40 1.45

1.47 YES

L0008387 0 0.96993E-03 454894.7 3772317.9 352.0 3.40 1.45

1.47 YES

L0008388 0 0.96993E-03 454894.7 3772314.8 351.9 3.40 1.45

1.47 YES

L0008389 0 0.96993E-03 454894.7 3772311.7 351.8 3.40 1.45

1.47	YES							
L0008390		0	0.96993E-03	454894.7	3772308.5	351.8	3.40	1.45
1.47	YES							
L0008391		0	0.96993E-03	454894.8	3772305.4	351.7	3.40	1.45
1.47	YES							
L0008392		0	0.96993E-03	454894.8	3772302.3	351.6	3.40	1.45
1.47	YES							
L0008393		0	0.96993E-03	454894.8	3772299.2	351.6	3.40	1.45
1.47	YES							
L0008394		0	0.96993E-03	454894.8	3772296.1	351.5	3.40	1.45
1.47	YES							
L0008395		0	0.96993E-03	454894.8	3772292.9	351.5	3.40	1.45
1.47	YES							
L0008396		0	0.96993E-03	454894.8	3772289.8	351.4	3.40	1.45
1.47	YES							
L0008397		0	0.96993E-03	454894.8	3772286.7	351.4	3.40	1.45
1.47	YES							
L0008398		0	0.96993E-03	454894.8	3772283.6	351.3	3.40	1.45
1.47	YES							
L0008399		0	0.96993E-03	454894.8	3772280.5	351.3	3.40	1.45
1.47	YES							
L0008400		0	0.96993E-03	454894.8	3772277.3	351.2	3.40	1.45
1.47	YES							
L0008401		0	0.96993E-03	454894.8	3772274.2	351.2	3.40	1.45
1.47	YES							
L0008402		0	0.96993E-03	454894.8	3772271.1	351.1	3.40	1.45
1.47	YES							
L0008403		0	0.96993E-03	454894.9	3772268.0	351.1	3.40	1.45
1.47	YES							
L0008404		0	0.96993E-03	454894.9	3772264.9	351.0	3.40	1.45
1.47	YES							
L0008405		0	0.96993E-03	454894.9	3772261.7	350.9	3.40	1.45
1.47	YES							
L0008406		0	0.96993E-03	454894.9	3772258.6	350.9	3.40	1.45
1.47	YES							
L0008407		0	0.96993E-03	454894.9	3772255.5	350.9	3.40	1.45
1.47	YES							
L0008408		0	0.96993E-03	454894.9	3772252.4	350.8	3.40	1.45
1.47	YES							
L0008409		0	0.96993E-03	454894.9	3772249.3	350.7	3.40	1.45
1.47	YES							
L0008410		0	0.96993E-03	454894.9	3772246.1	350.7	3.40	1.45
1.47	YES							
L0008411		0	0.96993E-03	454894.9	3772243.0	350.6	3.40	1.45
1.47	YES							
L0008412		0	0.96993E-03	454894.9	3772239.9	350.6	3.40	1.45
1.47	YES							
L0008413		0	0.96993E-03	454894.9	3772236.8	350.5	3.40	1.45
1.47	YES							
L0008414		0	0.96993E-03	454894.9	3772233.7	350.4	3.40	1.45

1.47 YES
L0008415 0 0.96993E-03 454895.0 3772230.5 350.4 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008416 0 0.96993E-03 454895.0 3772227.4 350.3 3.40 1.45

1.47 YES

L0008417 0 0.96993E-03 454895.0 3772224.3 350.2 3.40 1.45

1.47 YES

L0008418 0 0.96993E-03 454895.0 3772221.2 350.2 3.40 1.45

1.47 YES

L0008419 0 0.96993E-03 454895.0 3772218.1 350.1 3.40 1.45

1.47 YES

L0008420 0 0.96993E-03 454895.0 3772214.9 350.1 3.40 1.45

1.47 YES

L0008421 0 0.96993E-03 454895.0 3772211.8 350.0 3.40 1.45

1.47 YES

L0008422 0 0.96993E-03 454895.0 3772208.7 349.9 3.40 1.45

1.47 YES

L0008423 0 0.96993E-03 454895.0 3772205.6 349.9 3.40 1.45

1.47 YES

L0008424 0 0.96993E-03 454895.0 3772202.5 349.8 3.40 1.45

1.47 YES

L0008425 0 0.96993E-03 454895.0 3772199.3 349.8 3.40 1.45

1.47 YES

L0008426 0 0.96993E-03 454895.0 3772196.2 349.7 3.40 1.45

1.47 YES

L0008427 0 0.96993E-03 454895.0 3772193.1 349.7 3.40 1.45

1.47 YES

L0008428 0 0.96993E-03 454895.1 3772190.0 349.6 3.40 1.45

1.47 YES

L0008429 0 0.96993E-03 454895.1 3772186.9 349.6 3.40 1.45

1.47	YES							
L0008430		0	0.96993E-03	454895.1	3772183.7	349.5	3.40	1.45
1.47	YES							
L0008431		0	0.96993E-03	454895.1	3772180.6	349.5	3.40	1.45
1.47	YES							
L0008432		0	0.96993E-03	454895.1	3772177.5	349.4	3.40	1.45
1.47	YES							
L0008433		0	0.96993E-03	454895.1	3772174.4	349.4	3.40	1.45
1.47	YES							
L0008434		0	0.96993E-03	454895.1	3772171.3	349.3	3.40	1.45
1.47	YES							
L0008435		0	0.96993E-03	454895.0	3772168.1	349.2	3.40	1.45
1.47	YES							
L0008436		0	0.96993E-03	454895.0	3772165.0	349.2	3.40	1.45
1.47	YES							
L0008437		0	0.96993E-03	454895.0	3772161.9	349.2	3.40	1.45
1.47	YES							
L0008438		0	0.96993E-03	454894.9	3772158.8	349.1	3.40	1.45
1.47	YES							
L0008439		0	0.96993E-03	454894.9	3772155.7	349.1	3.40	1.45
1.47	YES							
L0008440		0	0.96993E-03	454894.9	3772152.5	349.0	3.40	1.45
1.47	YES							
L0008441		0	0.96993E-03	454894.8	3772149.4	348.9	3.40	1.45
1.47	YES							
L0008442		0	0.96993E-03	454894.8	3772146.3	348.9	3.40	1.45
1.47	YES							
L0008443		0	0.96993E-03	454894.8	3772143.2	348.9	3.40	1.45
1.47	YES							
L0008444		0	0.96993E-03	454894.7	3772140.1	348.8	3.40	1.45
1.47	YES							
L0008445		0	0.96993E-03	454894.7	3772136.9	348.8	3.40	1.45
1.47	YES							
L0008446		0	0.96993E-03	454894.7	3772133.8	348.7	3.40	1.45
1.47	YES							
L0008447		0	0.96993E-03	454894.6	3772130.7	348.7	3.40	1.45
1.47	YES							
L0008448		0	0.96993E-03	454894.6	3772127.6	348.6	3.40	1.45
1.47	YES							
L0008449		0	0.96993E-03	454894.6	3772124.5	348.5	3.40	1.45
1.47	YES							
L0008450		0	0.96993E-03	454894.5	3772121.3	348.5	3.40	1.45
1.47	YES							
L0008451		0	0.96993E-03	454894.5	3772118.2	348.4	3.40	1.45
1.47	YES							
L0008452		0	0.96993E-03	454894.5	3772115.1	348.4	3.40	1.45
1.47	YES							
L0008453		0	0.96993E-03	454894.4	3772112.0	348.3	3.40	1.45
1.47	YES							
L0008454		0	0.96993E-03	454894.4	3772108.9	348.3	3.40	1.45

1.47 YES
L0008455 0 0.96993E-03 454894.4 3772105.7 348.2 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008456 0 0.96993E-03 454894.3 3772102.6 348.2 3.40 1.45

1.47 YES

L0008457 0 0.96993E-03 454894.3 3772099.5 348.1 3.40 1.45

1.47 YES

L0008458 0 0.96993E-03 454894.3 3772096.4 348.1 3.40 1.45

1.47 YES

L0008459 0 0.96993E-03 454894.3 3772093.3 348.0 3.40 1.45

1.47 YES

L0008460 0 0.96993E-03 454894.2 3772090.1 348.0 3.40 1.45

1.47 YES

L0008461 0 0.96993E-03 454894.2 3772087.0 347.9 3.40 1.45

1.47 YES

L0008462 0 0.96993E-03 454894.2 3772083.9 347.9 3.40 1.45

1.47 YES

L0008463 0 0.96993E-03 454894.1 3772080.8 347.8 3.40 1.45

1.47 YES

L0008464 0 0.96993E-03 454894.1 3772077.7 347.8 3.40 1.45

1.47 YES

L0008465 0 0.96993E-03 454894.1 3772074.5 347.7 3.40 1.45

1.47 YES

L0008466 0 0.96993E-03 454894.0 3772071.4 347.6 3.40 1.45

1.47 YES

L0008467 0 0.96993E-03 454894.0 3772068.3 347.6 3.40 1.45

1.47 YES

L0008468 0 0.96993E-03 454894.0 3772065.2 347.5 3.40 1.45

1.47 YES

L0008469 0 0.96993E-03 454893.9 3772062.1 347.5 3.40 1.45

1.47	YES							
L0008470		0	0.96993E-03	454893.9	3772058.9	347.4	3.40	1.45
1.47	YES							
L0008471		0	0.96993E-03	454893.9	3772055.8	347.4	3.40	1.45
1.47	YES							
L0008472		0	0.96993E-03	454893.8	3772052.7	347.3	3.40	1.45
1.47	YES							
L0008473		0	0.96993E-03	454893.8	3772049.6	347.3	3.40	1.45
1.47	YES							
L0008474		0	0.96993E-03	454893.8	3772046.5	347.2	3.40	1.45
1.47	YES							
L0008475		0	0.96993E-03	454893.7	3772043.3	347.2	3.40	1.45
1.47	YES							
L0008476		0	0.96993E-03	454893.7	3772040.2	347.1	3.40	1.45
1.47	YES							
L0008477		0	0.96993E-03	454893.7	3772037.1	347.1	3.40	1.45
1.47	YES							
L0008478		0	0.96993E-03	454893.6	3772034.0	347.0	3.40	1.45
1.47	YES							
L0008479		0	0.96993E-03	454893.6	3772030.9	347.0	3.40	1.45
1.47	YES							
L0008480		0	0.96993E-03	454893.6	3772027.8	346.9	3.40	1.45
1.47	YES							
L0008481		0	0.96993E-03	454893.5	3772024.6	346.9	3.40	1.45
1.47	YES							
L0008482		0	0.96993E-03	454893.5	3772021.5	346.8	3.40	1.45
1.47	YES							
L0008483		0	0.96993E-03	454893.5	3772018.4	346.8	3.40	1.45
1.47	YES							
L0008484		0	0.96993E-03	454893.4	3772015.3	346.7	3.40	1.45
1.47	YES							
L0008485		0	0.96993E-03	454893.4	3772012.2	346.7	3.40	1.45
1.47	YES							
L0008486		0	0.96993E-03	454893.4	3772009.0	346.6	3.40	1.45
1.47	YES							
L0008487		0	0.96993E-03	454893.3	3772005.9	346.6	3.40	1.45
1.47	YES							
L0008488		0	0.96993E-03	454893.3	3772002.8	346.5	3.40	1.45
1.47	YES							
L0008489		0	0.96993E-03	454893.3	3771999.7	346.4	3.40	1.45
1.47	YES							
L0008490		0	0.96993E-03	454893.3	3771996.6	346.4	3.40	1.45
1.47	YES							
L0008491		0	0.96993E-03	454893.2	3771993.4	346.3	3.40	1.45
1.47	YES							
L0008492		0	0.96993E-03	454893.2	3771990.3	346.3	3.40	1.45
1.47	YES							
L0008493		0	0.96993E-03	454893.2	3771987.2	346.2	3.40	1.45
1.47	YES							
L0008494		0	0.96993E-03	454893.1	3771984.1	346.2	3.40	1.45

1.47 YES
 L0008495 0 0.96993E-03 454893.1 3771981.0 346.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0008496 0 0.96993E-03 454893.1 3771977.8 346.1 3.40 1.45

1.47 YES

L0008497 0 0.96993E-03 454893.0 3771974.7 346.0 3.40 1.45

1.47 YES

L0008498 0 0.96993E-03 454893.0 3771971.6 346.0 3.40 1.45

1.47 YES

L0008499 0 0.96993E-03 454893.0 3771968.5 345.9 3.40 1.45

1.47 YES

L0008500 0 0.96993E-03 454892.9 3771965.4 345.9 3.40 1.45

1.47 YES

L0008501 0 0.96993E-03 454892.9 3771962.2 345.8 3.40 1.45

1.47 YES

L0008502 0 0.96993E-03 454892.9 3771959.1 345.8 3.40 1.45

1.47 YES

L0008503 0 0.96993E-03 454892.8 3771956.0 345.7 3.40 1.45

1.47 YES

L0008504 0 0.96993E-03 454892.8 3771952.9 345.7 3.40 1.45

1.47 YES

L0008505 0 0.96993E-03 454892.8 3771949.8 345.6 3.40 1.45

1.47 YES

L0008506 0 0.96993E-03 454892.7 3771946.6 345.6 3.40 1.45

1.47 YES

L0008507 0 0.96993E-03 454892.7 3771943.5 345.5 3.40 1.45

1.47 YES

L0008508 0 0.96993E-03 454892.7 3771940.4 345.5 3.40 1.45

1.47 YES

L0008509 0 0.96993E-03 454892.6 3771937.3 345.4 3.40 1.45

1.47	YES							
L0008510		0	0.96993E-03	454892.6	3771934.2	345.4	3.40	1.45
1.47	YES							
L0008511		0	0.96993E-03	454892.6	3771931.0	345.3	3.40	1.45
1.47	YES							
L0008512		0	0.96993E-03	454892.5	3771927.9	345.3	3.40	1.45
1.47	YES							
L0008513		0	0.96993E-03	454892.5	3771924.8	345.2	3.40	1.45
1.47	YES							
L0008514		0	0.96993E-03	454892.5	3771921.7	345.2	3.40	1.45
1.47	YES							
L0008515		0	0.96993E-03	454892.4	3771918.6	345.1	3.40	1.45
1.47	YES							
L0008516		0	0.96993E-03	454892.4	3771915.4	345.1	3.40	1.45
1.47	YES							
L0008517		0	0.96993E-03	454892.4	3771912.3	345.0	3.40	1.45
1.47	YES							
L0008518		0	0.96993E-03	454892.3	3771909.2	344.9	3.40	1.45
1.47	YES							
L0008519		0	0.96993E-03	454892.3	3771906.1	344.9	3.40	1.45
1.47	YES							
L0008520		0	0.96993E-03	454892.3	3771903.0	344.8	3.40	1.45
1.47	YES							
L0008521		0	0.96993E-03	454892.3	3771899.8	344.8	3.40	1.45
1.47	YES							
L0008522		0	0.96993E-03	454892.2	3771896.7	344.7	3.40	1.45
1.47	YES							
L0008523		0	0.96993E-03	454892.2	3771893.6	344.7	3.40	1.45
1.47	YES							
L0008524		0	0.96993E-03	454892.2	3771890.5	344.6	3.40	1.45
1.47	YES							
L0008525		0	0.96993E-03	454892.1	3771887.4	344.6	3.40	1.45
1.47	YES							
L0008526		0	0.96993E-03	454892.1	3771884.2	344.5	3.40	1.45
1.47	YES							
L0008527		0	0.96993E-03	454892.1	3771881.1	344.5	3.40	1.45
1.47	YES							
L0008528		0	0.96993E-03	454892.0	3771878.0	344.4	3.40	1.45
1.47	YES							
L0008529		0	0.96993E-03	454892.0	3771874.9	344.4	3.40	1.45
1.47	YES							
L0008530		0	0.96993E-03	454892.0	3771871.8	344.3	3.40	1.45
1.47	YES							
L0008531		0	0.96993E-03	454891.9	3771868.6	344.3	3.40	1.45
1.47	YES							
L0008532		0	0.96993E-03	454891.9	3771865.5	344.2	3.40	1.45
1.47	YES							
L0008533		0	0.96993E-03	454891.9	3771862.4	344.2	3.40	1.45
1.47	YES							
L0008534		0	0.96993E-03	454891.8	3771859.3	344.1	3.40	1.45

1.47 YES
 L0008535 0 0.96993E-03 454891.8 3771856.2 344.1 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0008536 0 0.96993E-03 454891.8 3771853.0 344.0 3.40 1.45

1.47 YES

L0008537 0 0.96993E-03 454891.7 3771849.9 343.9 3.40 1.45

1.47 YES

L0008538 0 0.96993E-03 454891.7 3771846.8 343.9 3.40 1.45

1.47 YES

L0008539 0 0.96993E-03 454891.7 3771843.7 343.8 3.40 1.45

1.47 YES

L0008540 0 0.96993E-03 454891.7 3771840.6 343.8 3.40 1.45

1.47 YES

L0008541 0 0.96993E-03 454891.7 3771837.4 343.7 3.40 1.45

1.47 YES

L0008542 0 0.96993E-03 454891.6 3771834.3 343.7 3.40 1.45

1.47 YES

L0008543 0 0.96993E-03 454891.6 3771831.2 343.6 3.40 1.45

1.47 YES

L0008544 0 0.96993E-03 454891.6 3771828.1 343.6 3.40 1.45

1.47 YES

L0008545 0 0.96993E-03 454891.6 3771825.0 343.5 3.40 1.45

1.47 YES

L0008546 0 0.96993E-03 454891.6 3771821.8 343.5 3.40 1.45

1.47 YES

L0008547 0 0.96993E-03 454891.5 3771818.7 343.4 3.40 1.45

1.47 YES

L0008548 0 0.96993E-03 454891.5 3771815.6 343.4 3.40 1.45

1.47 YES

L0008549 0 0.96993E-03 454891.5 3771812.5 343.3 3.40 1.45

1.47	YES							
L0008550		0	0.96993E-03	454891.5	3771809.4	343.2	3.40	1.45
1.47	YES							
L0008551		0	0.96993E-03	454891.5	3771806.2	343.2	3.40	1.45
1.47	YES							
L0008552		0	0.96993E-03	454891.4	3771803.1	343.1	3.40	1.45
1.47	YES							
L0008553		0	0.96993E-03	454891.4	3771800.0	343.1	3.40	1.45
1.47	YES							
L0008554		0	0.96993E-03	454891.4	3771796.9	343.0	3.40	1.45
1.47	YES							
L0008555		0	0.96993E-03	454891.4	3771793.8	343.0	3.40	1.45
1.47	YES							
L0008556		0	0.96993E-03	454891.4	3771790.6	342.9	3.40	1.45
1.47	YES							
L0008557		0	0.96993E-03	454891.3	3771787.5	342.9	3.40	1.45
1.47	YES							
L0008558		0	0.96993E-03	454891.3	3771784.4	342.8	3.40	1.45
1.47	YES							
L0008559		0	0.96993E-03	454891.3	3771781.3	342.8	3.40	1.45
1.47	YES							
L0008560		0	0.96993E-03	454891.3	3771778.2	342.7	3.40	1.45
1.47	YES							
L0008561		0	0.96993E-03	454891.3	3771775.0	342.7	3.40	1.45
1.47	YES							
L0008562		0	0.96993E-03	454891.2	3771771.9	342.6	3.40	1.45
1.47	YES							
L0008563		0	0.96993E-03	454891.2	3771768.8	342.6	3.40	1.45
1.47	YES							
L0008564		0	0.96993E-03	454891.2	3771765.7	342.5	3.40	1.45
1.47	YES							
L0008565		0	0.96993E-03	454891.2	3771762.6	342.4	3.40	1.45
1.47	YES							
L0008566		0	0.96993E-03	454891.2	3771759.4	342.4	3.40	1.45
1.47	YES							
L0008567		0	0.96993E-03	454891.1	3771756.3	342.3	3.40	1.45
1.47	YES							
L0008568		0	0.96993E-03	454891.1	3771753.2	342.3	3.40	1.45
1.47	YES							
L0008569		0	0.96993E-03	454891.1	3771750.1	342.2	3.40	1.45
1.47	YES							
L0008570		0	0.96993E-03	454891.1	3771747.0	342.2	3.40	1.45
1.47	YES							
L0008571		0	0.96993E-03	454891.1	3771743.8	342.1	3.40	1.45
1.47	YES							
L0008572		0	0.96993E-03	454891.0	3771740.7	342.1	3.40	1.45
1.47	YES							
L0008573		0	0.96993E-03	454891.0	3771737.6	342.0	3.40	1.45
1.47	YES							
L0008574		0	0.96993E-03	454891.0	3771734.5	342.0	3.40	1.45

1.47 YES
L0008575 0 0.96993E-03 454891.0 3771731.4 341.9 3.40 1.45

1.47 YES

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008576 0 0.96993E-03 454891.0 3771728.2 341.9 3.40 1.45

1.47 YES

L0008577 0 0.96993E-03 454890.9 3771725.1 341.8 3.40 1.45

1.47 YES

L0008578 0 0.96993E-03 454890.9 3771722.0 341.8 3.40 1.45

1.47 YES

L0008579 0 0.96993E-03 454890.9 3771718.9 341.7 3.40 1.45

1.47 YES

L0008580 0 0.96993E-03 454890.9 3771715.8 341.6 3.40 1.45

1.47 YES

L0008581 0 0.96993E-03 454890.9 3771712.6 341.6 3.40 1.45

1.47 YES

L0008582 0 0.96993E-03 454890.9 3771709.5 341.5 3.40 1.45

1.47 YES

L0008583 0 0.96993E-03 454890.8 3771706.4 341.5 3.40 1.45

1.47 YES

L0008584 0 0.96993E-03 454890.8 3771703.3 341.4 3.40 1.45

1.47 YES

L0008585 0 0.96993E-03 454890.8 3771700.2 341.4 3.40 1.45

1.47 YES

L0008586 0 0.96993E-03 454890.8 3771697.0 341.3 3.40 1.45

1.47 YES

L0008587 0 0.96993E-03 454890.8 3771693.9 341.3 3.40 1.45

1.47 YES

L0008588 0 0.96993E-03 454890.7 3771690.8 341.2 3.40 1.45

1.47 YES

L0008589 0 0.96993E-03 454890.7 3771687.7 341.1 3.40 1.45

1.47	YES							
L0008590		0	0.96993E-03	454890.7	3771684.6	341.1	3.40	1.45
1.47	YES							
L0008591		0	0.96993E-03	454890.7	3771681.4	341.0	3.40	1.45
1.47	YES							
L0008592		0	0.96993E-03	454890.7	3771678.3	340.9	3.40	1.45
1.47	YES							
L0008593		0	0.96993E-03	454890.6	3771675.2	340.9	3.40	1.45
1.47	YES							
L0008594		0	0.96993E-03	454890.6	3771672.1	340.8	3.40	1.45
1.47	YES							
L0008595		0	0.96993E-03	454890.6	3771669.0	340.7	3.40	1.45
1.47	YES							
L0008596		0	0.96993E-03	454890.6	3771665.8	340.7	3.40	1.45
1.47	YES							
L0008597		0	0.96993E-03	454890.6	3771662.7	340.6	3.40	1.45
1.47	YES							
L0008598		0	0.96993E-03	454890.5	3771659.6	340.6	3.40	1.45
1.47	YES							
L0008599		0	0.96993E-03	454890.5	3771656.5	340.5	3.40	1.45
1.47	YES							
L0008600		0	0.96993E-03	454890.5	3771653.4	340.5	3.40	1.45
1.47	YES							
L0008601		0	0.96993E-03	454890.5	3771650.2	340.4	3.40	1.45
1.47	YES							
L0008602		0	0.96993E-03	454890.5	3771647.1	340.4	3.40	1.45
1.47	YES							
L0008603		0	0.96993E-03	454890.4	3771644.0	340.4	3.40	1.45
1.47	YES							
L0008604		0	0.96993E-03	454890.4	3771640.9	340.3	3.40	1.45
1.47	YES							
L0008605		0	0.96993E-03	454890.4	3771637.8	340.3	3.40	1.45
1.47	YES							
L0008606		0	0.96993E-03	454890.4	3771634.6	340.2	3.40	1.45
1.47	YES							
L0008607		0	0.96993E-03	454890.4	3771631.5	340.2	3.40	1.45
1.47	YES							
L0008608		0	0.96993E-03	454890.3	3771628.4	340.1	3.40	1.45
1.47	YES							
L0008609		0	0.96993E-03	454890.3	3771625.3	340.1	3.40	1.45
1.47	YES							
L0008610		0	0.96993E-03	454890.3	3771622.2	340.1	3.40	1.45
1.47	YES							
L0008611		0	0.96993E-03	454890.3	3771619.0	340.0	3.40	1.45
1.47	YES							
L0008612		0	0.96993E-03	454890.3	3771615.9	339.9	3.40	1.45
1.47	YES							
L0008613		0	0.96993E-03	454890.2	3771612.8	339.9	3.40	1.45
1.47	YES							
L0008614		0	0.96993E-03	454890.2	3771609.7	339.8	3.40	1.45

1.47 YES
 L0008615 0 0.96993E-03 454890.2 3771606.6 339.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008616	0	0.96993E-03	454890.2	3771603.4	339.7	3.40	1.45
1.47 YES							
L0008617	0	0.96993E-03	454890.2	3771600.3	339.7	3.40	1.45
1.47 YES							
L0008618	0	0.96993E-03	454890.1	3771597.2	339.6	3.40	1.45
1.47 YES							
L0008619	0	0.96993E-03	454890.1	3771594.1	339.6	3.40	1.45
1.47 YES							
L0008620	0	0.96993E-03	454890.1	3771591.0	339.6	3.40	1.45
1.47 YES							
L0008621	0	0.96993E-03	454890.1	3771587.8	339.5	3.40	1.45
1.47 YES							
L0008622	0	0.96993E-03	454890.1	3771584.7	339.5	3.40	1.45
1.47 YES							
L0008623	0	0.96993E-03	454890.0	3771581.6	339.4	3.40	1.45
1.47 YES							
L0008624	0	0.96993E-03	454890.0	3771578.5	339.4	3.40	1.45
1.47 YES							
L0008625	0	0.96993E-03	454890.0	3771575.4	339.3	3.40	1.45
1.47 YES							
L0008626	0	0.96993E-03	454890.0	3771572.2	339.3	3.40	1.45
1.47 YES							
L0008627	0	0.96993E-03	454890.0	3771569.1	339.2	3.40	1.45
1.47 YES							
L0008628	0	0.96993E-03	454890.0	3771566.0	339.2	3.40	1.45
1.47 YES							
L0008629	0	0.96993E-03	454889.9	3771562.9	339.1	3.40	1.45

1.47	YES							
L0008630		0	0.96993E-03	454889.9	3771559.8	339.1	3.40	1.45
1.47	YES							
L0008631		0	0.96993E-03	454889.9	3771556.6	339.1	3.40	1.45
1.47	YES							
L0008632		0	0.96993E-03	454889.9	3771553.5	339.0	3.40	1.45
1.47	YES							
L0008633		0	0.96993E-03	454889.9	3771550.4	339.0	3.40	1.45
1.47	YES							
L0008634		0	0.96993E-03	454889.8	3771547.3	338.9	3.40	1.45
1.47	YES							
L0008635		0	0.96993E-03	454889.8	3771544.2	338.9	3.40	1.45
1.47	YES							
L0008636		0	0.96993E-03	454889.8	3771541.0	338.8	3.40	1.45
1.47	YES							
L0008637		0	0.96993E-03	454889.8	3771537.9	338.8	3.40	1.45
1.47	YES							
L0008638		0	0.96993E-03	454889.8	3771534.8	338.8	3.40	1.45
1.47	YES							
L0008639		0	0.96993E-03	454889.7	3771531.7	338.7	3.40	1.45
1.47	YES							
L0008640		0	0.96993E-03	454889.7	3771528.6	338.7	3.40	1.45
1.47	YES							
L0008641		0	0.96993E-03	454889.7	3771525.4	338.6	3.40	1.45
1.47	YES							
L0008642		0	0.96993E-03	454889.7	3771522.3	338.6	3.40	1.45
1.47	YES							
L0008643		0	0.96993E-03	454889.7	3771519.2	338.5	3.40	1.45
1.47	YES							
L0008644		0	0.96993E-03	454889.6	3771516.1	338.5	3.40	1.45
1.47	YES							
L0008645		0	0.96993E-03	454889.6	3771513.0	338.4	3.40	1.45
1.47	YES							
L0008646		0	0.96993E-03	454889.6	3771509.8	338.4	3.40	1.45
1.47	YES							
L0008647		0	0.96993E-03	454889.6	3771506.7	338.3	3.40	1.45
1.47	YES							
L0008648		0	0.96993E-03	454889.6	3771503.6	338.3	3.40	1.45
1.47	YES							
L0008649		0	0.96993E-03	454889.5	3771500.5	338.2	3.40	1.45
1.47	YES							
L0008650		0	0.96993E-03	454889.5	3771497.4	338.2	3.40	1.45
1.47	YES							
L0008651		0	0.96993E-03	454889.5	3771494.2	338.2	3.40	1.45
1.47	YES							
L0008652		0	0.96993E-03	454889.5	3771491.1	338.1	3.40	1.45
1.47	YES							
L0008653		0	0.96993E-03	454889.5	3771488.0	338.1	3.40	1.45
1.47	YES							
L0008654		0	0.96993E-03	454889.4	3771484.9	338.0	3.40	1.45

1.47 YES
L0008655 0 0.96993E-03 454889.4 3771481.8 337.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008656 0 0.96993E-03 454889.4 3771478.6 337.9 3.40 1.45

1.47 YES

L0008657 0 0.96993E-03 454889.4 3771475.5 337.9 3.40 1.45

1.47 YES

L0008658 0 0.96993E-03 454889.4 3771472.4 337.8 3.40 1.45

1.47 YES

L0008659 0 0.96993E-03 454889.3 3771469.3 337.8 3.40 1.45

1.47 YES

L0008660 0 0.96993E-03 454889.3 3771466.2 337.7 3.40 1.45

1.47 YES

L0008661 0 0.96993E-03 454889.3 3771463.0 337.7 3.40 1.45

1.47 YES

L0008662 0 0.96993E-03 454889.3 3771459.9 337.6 3.40 1.45

1.47 YES

L0008663 0 0.96993E-03 454889.3 3771456.8 337.5 3.40 1.45

1.47 YES

L0008664 0 0.96993E-03 454889.2 3771453.7 337.5 3.40 1.45

1.47 YES

L0008665 0 0.96993E-03 454889.2 3771450.6 337.4 3.40 1.45

1.47 YES

L0008666 0 0.96993E-03 454889.2 3771447.4 337.4 3.40 1.45

1.47 YES

L0008667 0 0.96993E-03 454889.2 3771444.3 337.3 3.40 1.45

1.47 YES

L0008668 0 0.96993E-03 454889.2 3771441.2 337.3 3.40 1.45

1.47 YES

L0008669 0 0.96993E-03 454889.1 3771438.1 337.2 3.40 1.45

1.47	YES							
L0008670		0	0.96993E-03	454889.1	3771435.0	337.2	3.40	1.45
1.47	YES							
L0008671		0	0.96993E-03	454889.1	3771431.8	337.1	3.40	1.45
1.47	YES							
L0008672		0	0.96993E-03	454889.1	3771428.7	337.1	3.40	1.45
1.47	YES							
L0008673		0	0.96993E-03	454889.0	3771425.6	337.1	3.40	1.45
1.47	YES							
L0008674		0	0.96993E-03	454889.0	3771422.5	337.0	3.40	1.45
1.47	YES							
L0008675		0	0.96993E-03	454889.0	3771419.4	336.9	3.40	1.45
1.47	YES							
L0008676		0	0.96993E-03	454889.0	3771416.2	336.9	3.40	1.45
1.47	YES							
L0008677		0	0.96993E-03	454888.9	3771413.1	336.8	3.40	1.45
1.47	YES							
L0008678		0	0.96993E-03	454888.9	3771410.0	336.8	3.40	1.45
1.47	YES							
L0008679		0	0.96993E-03	454888.9	3771406.9	336.7	3.40	1.45
1.47	YES							
L0008680		0	0.96993E-03	454888.8	3771403.8	336.7	3.40	1.45
1.47	YES							
L0008681		0	0.96993E-03	454888.8	3771400.6	336.6	3.40	1.45
1.47	YES							
L0008682		0	0.96993E-03	454888.8	3771397.5	336.6	3.40	1.45
1.47	YES							
L0008683		0	0.96993E-03	454888.8	3771394.4	336.6	3.40	1.45
1.47	YES							
L0008684		0	0.96993E-03	454888.7	3771391.3	336.5	3.40	1.45
1.47	YES							
L0008685		0	0.96993E-03	454888.7	3771388.2	336.4	3.40	1.45
1.47	YES							
L0008686		0	0.96993E-03	454888.7	3771385.0	336.4	3.40	1.45
1.47	YES							
L0008687		0	0.96993E-03	454888.7	3771381.9	336.4	3.40	1.45
1.47	YES							
L0008688		0	0.96993E-03	454888.6	3771378.8	336.3	3.40	1.45
1.47	YES							
L0008689		0	0.96993E-03	454888.6	3771375.7	336.3	3.40	1.45
1.47	YES							
L0008690		0	0.96993E-03	454888.6	3771372.6	336.2	3.40	1.45
1.47	YES							
L0008691		0	0.96993E-03	454888.6	3771369.4	336.2	3.40	1.45
1.47	YES							
L0008692		0	0.96993E-03	454888.5	3771366.3	336.1	3.40	1.45
1.47	YES							
L0008693		0	0.96993E-03	454888.5	3771363.2	336.1	3.40	1.45
1.47	YES							
L0008694		0	0.96993E-03	454888.5	3771360.1	336.0	3.40	1.45

1.47 YES
 L0008695 0 0.96993E-03 454888.5 3771357.0 336.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008696 0 0.96993E-03 454888.4 3771353.9 335.9 3.40 1.45

1.47 YES

L0008697 0 0.96993E-03 454888.4 3771350.7 335.9 3.40 1.45

1.47 YES

L0008698 0 0.96993E-03 454888.4 3771347.6 335.8 3.40 1.45

1.47 YES

L0008699 0 0.96993E-03 454888.4 3771344.5 335.8 3.40 1.45

1.47 YES

L0008700 0 0.96993E-03 454888.3 3771341.4 335.7 3.40 1.45

1.47 YES

L0008701 0 0.96993E-03 454888.3 3771338.3 335.7 3.40 1.45

1.47 YES

L0008702 0 0.96993E-03 454888.3 3771335.1 335.6 3.40 1.45

1.47 YES

L0008703 0 0.96993E-03 454888.3 3771332.0 335.6 3.40 1.45

1.47 YES

L0008704 0 0.96993E-03 454888.2 3771328.9 335.5 3.40 1.45

1.47 YES

L0008705 0 0.96993E-03 454888.2 3771325.8 335.5 3.40 1.45

1.47 YES

L0008706 0 0.96993E-03 454888.2 3771322.7 335.4 3.40 1.45

1.47 YES

L0008707 0 0.96993E-03 454888.2 3771319.5 335.4 3.40 1.45

1.47 YES

L0008708 0 0.96993E-03 454888.1 3771316.4 335.3 3.40 1.45

1.47 YES

L0008709 0 0.96993E-03 454888.1 3771313.3 335.3 3.40 1.45

1.47	YES							
L0008710		0	0.96993E-03	454888.1	3771310.2	335.2	3.40	1.45
1.47	YES							
L0008711		0	0.96993E-03	454888.0	3771307.1	335.2	3.40	1.45
1.47	YES							
L0008712		0	0.96993E-03	454888.0	3771303.9	335.2	3.40	1.45
1.47	YES							
L0008713		0	0.96993E-03	454888.0	3771300.8	335.1	3.40	1.45
1.47	YES							
L0008714		0	0.96993E-03	454888.0	3771297.7	335.1	3.40	1.45
1.47	YES							
L0008715		0	0.96993E-03	454887.9	3771294.6	335.1	3.40	1.45
1.47	YES							
L0008716		0	0.96993E-03	454887.9	3771291.5	335.0	3.40	1.45
1.47	YES							
L0008717		0	0.96993E-03	454887.9	3771288.3	335.0	3.40	1.45
1.47	YES							
L0008718		0	0.96993E-03	454887.9	3771285.2	334.9	3.40	1.45
1.47	YES							
L0008719		0	0.96993E-03	454887.8	3771282.1	334.9	3.40	1.45
1.47	YES							
L0008720		0	0.96993E-03	454887.8	3771279.0	334.8	3.40	1.45
1.47	YES							
L0008721		0	0.96993E-03	454887.8	3771275.9	334.8	3.40	1.45
1.47	YES							
L0008722		0	0.96993E-03	454887.8	3771272.7	334.7	3.40	1.45
1.47	YES							
L0008723		0	0.96993E-03	454887.7	3771269.6	334.7	3.40	1.45
1.47	YES							
L0008724		0	0.96993E-03	454887.7	3771266.5	334.6	3.40	1.45
1.47	YES							
L0008725		0	0.96993E-03	454887.7	3771263.4	334.6	3.40	1.45
1.47	YES							
L0008726		0	0.96993E-03	454887.7	3771260.3	334.6	3.40	1.45
1.47	YES							
L0008727		0	0.96993E-03	454887.6	3771257.1	334.5	3.40	1.45
1.47	YES							
L0008728		0	0.96993E-03	454887.6	3771254.0	334.5	3.40	1.45
1.47	YES							
L0008729		0	0.96993E-03	454887.6	3771250.9	334.4	3.40	1.45
1.47	YES							
L0008730		0	0.96993E-03	454887.6	3771247.8	334.4	3.40	1.45
1.47	YES							
L0008731		0	0.96993E-03	454887.5	3771244.7	334.4	3.40	1.45
1.47	YES							
L0008732		0	0.96993E-03	454887.5	3771241.5	334.3	3.40	1.45
1.47	YES							
L0008733		0	0.96993E-03	454887.5	3771238.4	334.3	3.40	1.45
1.47	YES							
L0008734		0	0.96993E-03	454887.5	3771235.3	334.2	3.40	1.45

1.47 YES
L0008735 0 0.96993E-03 454887.4 3771232.2 334.2 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008736 0 0.96993E-03 454887.4 3771229.1 334.2 3.40 1.45

1.47 YES

L0008737 0 0.96993E-03 454887.4 3771225.9 334.1 3.40 1.45

1.47 YES

L0008738 0 0.96993E-03 454887.4 3771222.8 334.1 3.40 1.45

1.47 YES

L0008739 0 0.96993E-03 454887.3 3771219.7 334.1 3.40 1.45

1.47 YES

L0008740 0 0.96993E-03 454887.3 3771216.6 334.0 3.40 1.45

1.47 YES

L0008741 0 0.96993E-03 454887.3 3771213.5 334.0 3.40 1.45

1.47 YES

L0008742 0 0.96993E-03 454887.2 3771210.3 333.9 3.40 1.45

1.47 YES

L0008743 0 0.96993E-03 454887.2 3771207.2 333.9 3.40 1.45

1.47 YES

L0008744 0 0.96993E-03 454887.2 3771204.1 333.9 3.40 1.45

1.47 YES

L0008745 0 0.96993E-03 454887.2 3771201.0 333.8 3.40 1.45

1.47 YES

L0008746 0 0.96993E-03 454887.1 3771197.9 333.8 3.40 1.45

1.47 YES

L0008747 0 0.96993E-03 454887.1 3771194.7 333.7 3.40 1.45

1.47 YES

L0008748 0 0.96993E-03 454887.1 3771191.6 333.7 3.40 1.45

1.47 YES

L0008749 0 0.96993E-03 454887.1 3771188.5 333.7 3.40 1.45

1.47	YES							
L0008750		0	0.96993E-03	454887.0	3771185.4	333.6	3.40	1.45
1.47	YES							
L0008751		0	0.96993E-03	454887.0	3771182.3	333.6	3.40	1.45
1.47	YES							
L0008752		0	0.96993E-03	454887.0	3771179.1	333.5	3.40	1.45
1.47	YES							
L0008753		0	0.96993E-03	454887.0	3771176.0	333.5	3.40	1.45
1.47	YES							
L0008754		0	0.96993E-03	454886.9	3771172.9	333.4	3.40	1.45
1.47	YES							
L0008755		0	0.96993E-03	454886.9	3771169.8	333.4	3.40	1.45
1.47	YES							
L0008756		0	0.96993E-03	454886.9	3771166.7	333.4	3.40	1.45
1.47	YES							
L0008757		0	0.96993E-03	454886.9	3771163.5	333.3	3.40	1.45
1.47	YES							
L0008758		0	0.96993E-03	454886.8	3771160.4	333.3	3.40	1.45
1.47	YES							
L0008759		0	0.96993E-03	454886.8	3771157.3	333.3	3.40	1.45
1.47	YES							
L0008760		0	0.96993E-03	454886.8	3771154.2	333.2	3.40	1.45
1.47	YES							
L0008761		0	0.96993E-03	454886.8	3771151.1	333.2	3.40	1.45
1.47	YES							
L0008762		0	0.96993E-03	454886.7	3771147.9	333.2	3.40	1.45
1.47	YES							
L0008763		0	0.96993E-03	454886.7	3771144.8	333.1	3.40	1.45
1.47	YES							
L0008764		0	0.96993E-03	454886.7	3771141.7	333.1	3.40	1.45
1.47	YES							
L0008765		0	0.96993E-03	454886.7	3771138.6	333.0	3.40	1.45
1.47	YES							
L0008766		0	0.96993E-03	454886.6	3771135.5	333.0	3.40	1.45
1.47	YES							
L0008767		0	0.96993E-03	454886.6	3771132.3	333.0	3.40	1.45
1.47	YES							
L0008768		0	0.96993E-03	454886.6	3771129.2	332.9	3.40	1.45
1.47	YES							
L0008769		0	0.96993E-03	454886.6	3771126.1	332.9	3.40	1.45
1.47	YES							
L0008770		0	0.96993E-03	454886.5	3771123.0	332.9	3.40	1.45
1.47	YES							
L0008771		0	0.96993E-03	454886.5	3771119.9	332.8	3.40	1.45
1.47	YES							
L0008772		0	0.96993E-03	454886.5	3771116.7	332.8	3.40	1.45
1.47	YES							
L0008773		0	0.96993E-03	454886.4	3771113.6	332.7	3.40	1.45
1.47	YES							
L0008774		0	0.96993E-03	454886.4	3771110.5	332.7	3.40	1.45

1.47 YES
L0008775 0 0.96993E-03 454886.4 3771107.4 332.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008776 0 0.96993E-03 454886.4 3771104.3 332.6 3.40 1.45

1.47 YES

L0008777 0 0.96993E-03 454886.3 3771101.1 332.6 3.40 1.45

1.47 YES

L0008778 0 0.96993E-03 454886.3 3771098.0 332.5 3.40 1.45

1.47 YES

L0008779 0 0.96993E-03 454886.3 3771094.9 332.5 3.40 1.45

1.47 YES

L0008780 0 0.96993E-03 454886.3 3771091.8 332.5 3.40 1.45

1.47 YES

L0008781 0 0.96993E-03 454886.2 3771088.7 332.4 3.40 1.45

1.47 YES

L0008782 0 0.96993E-03 454886.2 3771085.5 332.4 3.40 1.45

1.47 YES

L0008783 0 0.96993E-03 454886.2 3771082.4 332.4 3.40 1.45

1.47 YES

L0008784 0 0.96993E-03 454886.2 3771079.3 332.3 3.40 1.45

1.47 YES

L0008785 0 0.96993E-03 454886.1 3771076.2 332.3 3.40 1.45

1.47 YES

L0008786 0 0.96993E-03 454886.1 3771073.1 332.2 3.40 1.45

1.47 YES

L0008787 0 0.96993E-03 454886.1 3771069.9 332.2 3.40 1.45

1.47 YES

L0008788 0 0.96993E-03 454886.1 3771066.8 332.2 3.40 1.45

1.47 YES

L0008789 0 0.96993E-03 454886.0 3771063.7 332.2 3.40 1.45

1.47	YES							
L0008790		0	0.96993E-03	454886.0	3771060.6	332.1	3.40	1.45
1.47	YES							
L0008791		0	0.96993E-03	454886.0	3771057.5	332.1	3.40	1.45
1.47	YES							
L0008792		0	0.96993E-03	454886.0	3771054.3	332.0	3.40	1.45
1.47	YES							
L0008793		0	0.96993E-03	454885.9	3771051.2	332.0	3.40	1.45
1.47	YES							
L0008794		0	0.96993E-03	454885.9	3771048.1	331.9	3.40	1.45
1.47	YES							
L0008795		0	0.96993E-03	454885.9	3771045.0	331.9	3.40	1.45
1.47	YES							
L0008796		0	0.96993E-03	454885.9	3771041.9	331.8	3.40	1.45
1.47	YES							
L0008797		0	0.96993E-03	454885.8	3771038.7	331.8	3.40	1.45
1.47	YES							
L0008798		0	0.96993E-03	454885.8	3771035.6	331.8	3.40	1.45
1.47	YES							
L0008799		0	0.96993E-03	454885.8	3771032.5	331.7	3.40	1.45
1.47	YES							
L0008800		0	0.96993E-03	454885.8	3771029.4	331.7	3.40	1.45
1.47	YES							
L0008801		0	0.96993E-03	454885.7	3771026.3	331.6	3.40	1.45
1.47	YES							
L0008802		0	0.96993E-03	454885.7	3771023.1	331.6	3.40	1.45
1.47	YES							
L0008803		0	0.96993E-03	454885.7	3771020.0	331.6	3.40	1.45
1.47	YES							
L0008804		0	0.96993E-03	454885.7	3771016.9	331.5	3.40	1.45
1.47	YES							
L0008805		0	0.96993E-03	454885.7	3771013.8	331.5	3.40	1.45
1.47	YES							
L0008806		0	0.96993E-03	454885.6	3771010.7	331.4	3.40	1.45
1.47	YES							
L0008807		0	0.96993E-03	454885.6	3771007.5	331.4	3.40	1.45
1.47	YES							
L0008808		0	0.96993E-03	454885.6	3771004.4	331.4	3.40	1.45
1.47	YES							
L0008809		0	0.96993E-03	454885.6	3771001.3	331.3	3.40	1.45
1.47	YES							
L0008810		0	0.96993E-03	454885.5	3770998.2	331.3	3.40	1.45
1.47	YES							
L0008811		0	0.96993E-03	454885.5	3770995.1	331.2	3.40	1.45
1.47	YES							
L0008812		0	0.96993E-03	454885.5	3770991.9	331.2	3.40	1.45
1.47	YES							
L0008813		0	0.96993E-03	454885.5	3770988.8	331.1	3.40	1.45
1.47	YES							
L0008814		0	0.96993E-03	454885.5	3770985.7	331.1	3.40	1.45

1.47 YES
L0008815 0 0.96993E-03 454885.4 3770982.6 331.1 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0008816 0 0.96993E-03 454885.4 3770979.5 331.0 3.40 1.45

1.47 YES

L0008817 0 0.96993E-03 454885.4 3770976.3 331.0 3.40 1.45

1.47 YES

L0008818 0 0.96993E-03 454885.4 3770973.2 330.9 3.40 1.45

1.47 YES

L0008819 0 0.96993E-03 454885.4 3770970.1 330.9 3.40 1.45

1.47 YES

L0008820 0 0.96993E-03 454885.3 3770967.0 330.8 3.40 1.45

1.47 YES

L0008821 0 0.96993E-03 454885.3 3770963.9 330.8 3.40 1.45

1.47 YES

L0008822 0 0.96993E-03 454885.3 3770960.7 330.8 3.40 1.45

1.47 YES

L0008823 0 0.96993E-03 454885.3 3770957.6 330.7 3.40 1.45

1.47 YES

L0008824 0 0.96993E-03 454885.2 3770954.5 330.7 3.40 1.45

1.47 YES

L0008825 0 0.96993E-03 454885.2 3770951.4 330.6 3.40 1.45

1.47 YES

L0008826 0 0.96993E-03 454885.2 3770948.3 330.6 3.40 1.45

1.47 YES

L0008827 0 0.96993E-03 454885.2 3770945.1 330.5 3.40 1.45

1.47 YES

L0008828 0 0.96993E-03 454885.2 3770942.0 330.5 3.40 1.45

1.47 YES

L0008829 0 0.96993E-03 454885.1 3770938.9 330.5 3.40 1.45

1.47	YES							
L0008830		0	0.96993E-03	454885.1	3770935.8	330.4	3.40	1.45
1.47	YES							
L0008831		0	0.96993E-03	454885.1	3770932.7	330.4	3.40	1.45
1.47	YES							
L0008832		0	0.96993E-03	454885.1	3770929.5	330.4	3.40	1.45
1.47	YES							
L0008833		0	0.96993E-03	454885.0	3770926.4	330.3	3.40	1.45
1.47	YES							
L0008834		0	0.96993E-03	454885.0	3770923.3	330.3	3.40	1.45
1.47	YES							
L0008835		0	0.96993E-03	454885.0	3770920.2	330.2	3.40	1.45
1.47	YES							
L0008836		0	0.96993E-03	454885.0	3770917.1	330.2	3.40	1.45
1.47	YES							
L0008837		0	0.96993E-03	454885.0	3770913.9	330.1	3.40	1.45
1.47	YES							
L0008838		0	0.96993E-03	454884.9	3770910.8	330.1	3.40	1.45
1.47	YES							
L0008839		0	0.96993E-03	454884.9	3770907.7	330.1	3.40	1.45
1.47	YES							
L0008840		0	0.96993E-03	454884.9	3770904.6	330.0	3.40	1.45
1.47	YES							
L0008841		0	0.96993E-03	454884.9	3770901.5	330.0	3.40	1.45
1.47	YES							
L0008842		0	0.96993E-03	454884.8	3770898.3	329.9	3.40	1.45
1.47	YES							
L0008843		0	0.96993E-03	454884.8	3770895.2	329.9	3.40	1.45
1.47	YES							
L0008844		0	0.96993E-03	454884.8	3770892.1	329.9	3.40	1.45
1.47	YES							
L0008845		0	0.96993E-03	454884.8	3770889.0	329.8	3.40	1.45
1.47	YES							
L0008846		0	0.96993E-03	454884.8	3770885.9	329.8	3.40	1.45
1.47	YES							
L0008847		0	0.96993E-03	454884.7	3770882.7	329.8	3.40	1.45
1.47	YES							
L0008848		0	0.96993E-03	454884.7	3770879.6	329.7	3.40	1.45
1.47	YES							
L0008849		0	0.96993E-03	454884.7	3770876.5	329.7	3.40	1.45
1.47	YES							
L0008850		0	0.96993E-03	454884.7	3770873.4	329.7	3.40	1.45
1.47	YES							
L0008851		0	0.96993E-03	454884.7	3770870.3	329.6	3.40	1.45
1.47	YES							
L0008852		0	0.96993E-03	454884.6	3770867.1	329.6	3.40	1.45
1.47	YES							
L0008853		0	0.96993E-03	454884.6	3770864.0	329.5	3.40	1.45
1.47	YES							
L0008854		0	0.96993E-03	454884.6	3770860.9	329.5	3.40	1.45

1.47 YES
L0008855 0 0.96993E-03 454884.6 3770857.8 329.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008856 0 0.96993E-03 454884.5 3770854.7 329.4 3.40 1.45

1.47 YES

L0008857 0 0.96993E-03 454884.5 3770851.5 329.4 3.40 1.45

1.47 YES

L0008858 0 0.96993E-03 454884.5 3770848.4 329.4 3.40 1.45

1.47 YES

L0008859 0 0.96993E-03 454884.5 3770845.3 329.3 3.40 1.45

1.47 YES

L0008860 0 0.96993E-03 454884.5 3770842.2 329.3 3.40 1.45

1.47 YES

L0008861 0 0.96993E-03 454884.4 3770839.1 329.2 3.40 1.45

1.47 YES

L0008862 0 0.96993E-03 454884.4 3770835.9 329.2 3.40 1.45

1.47 YES

L0008863 0 0.96993E-03 454884.4 3770832.8 329.2 3.40 1.45

1.47 YES

L0008864 0 0.96993E-03 454884.4 3770829.7 329.1 3.40 1.45

1.47 YES

L0008865 0 0.96993E-03 454884.3 3770826.6 329.1 3.40 1.45

1.47 YES

L0008866 0 0.96993E-03 454884.3 3770823.5 329.0 3.40 1.45

1.47 YES

L0008867 0 0.96993E-03 454884.3 3770820.3 329.0 3.40 1.45

1.47 YES

L0008868 0 0.96993E-03 454884.3 3770817.2 329.0 3.40 1.45

1.47 YES

L0008869 0 0.96993E-03 454884.3 3770814.1 328.9 3.40 1.45

1.47	YES							
L0008870		0	0.96993E-03	454884.2	3770811.0	328.9	3.40	1.45
1.47	YES							
L0008871		0	0.96993E-03	454884.2	3770807.9	328.9	3.40	1.45
1.47	YES							
L0008872		0	0.96993E-03	454884.2	3770804.7	328.8	3.40	1.45
1.47	YES							
L0008873		0	0.96993E-03	454884.2	3770801.6	328.8	3.40	1.45
1.47	YES							
L0008874		0	0.96993E-03	454884.2	3770798.5	328.7	3.40	1.45
1.47	YES							
L0008875		0	0.96993E-03	454884.1	3770795.4	328.7	3.40	1.45
1.47	YES							
L0008876		0	0.96993E-03	454884.1	3770792.3	328.6	3.40	1.45
1.47	YES							
L0008877		0	0.96993E-03	454884.1	3770789.1	328.6	3.40	1.45
1.47	YES							
L0008878		0	0.96993E-03	454884.1	3770786.0	328.5	3.40	1.45
1.47	YES							
L0008879		0	0.96993E-03	454884.0	3770782.9	328.5	3.40	1.45
1.47	YES							
L0008880		0	0.96993E-03	454884.0	3770779.8	328.4	3.40	1.45
1.47	YES							
L0008881		0	0.96993E-03	454884.0	3770776.7	328.4	3.40	1.45
1.47	YES							
L0008882		0	0.96993E-03	454884.0	3770773.5	328.4	3.40	1.45
1.47	YES							
L0008883		0	0.96993E-03	454884.0	3770770.4	328.3	3.40	1.45
1.47	YES							
L0008884		0	0.96993E-03	454883.9	3770767.3	328.2	3.40	1.45
1.47	YES							
L0008885		0	0.96993E-03	454883.9	3770764.2	328.2	3.40	1.45
1.47	YES							
L0008886		0	0.96993E-03	454883.9	3770761.1	328.2	3.40	1.45
1.47	YES							
L0008887		0	0.96993E-03	454883.9	3770757.9	328.1	3.40	1.45
1.47	YES							
L0008888		0	0.96993E-03	454883.8	3770754.8	328.1	3.40	1.45
1.47	YES							
L0008889		0	0.96993E-03	454883.8	3770751.7	328.0	3.40	1.45
1.47	YES							
L0008890		0	0.96993E-03	454883.8	3770748.6	328.0	3.40	1.45
1.47	YES							
L0008891		0	0.96993E-03	454883.8	3770745.5	327.9	3.40	1.45
1.47	YES							
L0008892		0	0.96993E-03	454883.8	3770742.3	327.9	3.40	1.45
1.47	YES							
L0008893		0	0.96993E-03	454883.7	3770739.2	327.8	3.40	1.45
1.47	YES							
L0008894		0	0.96993E-03	454883.7	3770736.1	327.8	3.40	1.45

1.47 YES
 L0008895 0 0.96993E-03 454883.7 3770733.0 327.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0008896 0 0.96993E-03 454883.7 3770729.9 327.7 3.40 1.45

1.47 YES

L0008897 0 0.96993E-03 454883.6 3770726.7 327.7 3.40 1.45

1.47 YES

L0008898 0 0.96993E-03 454883.6 3770723.6 327.6 3.40 1.45

1.47 YES

L0008899 0 0.96993E-03 454883.6 3770720.5 327.6 3.40 1.45

1.47 YES

L0008900 0 0.96993E-03 454883.6 3770717.4 327.5 3.40 1.45

1.47 YES

L0008901 0 0.96993E-03 454883.6 3770714.3 327.5 3.40 1.45

1.47 YES

L0008902 0 0.96993E-03 454883.5 3770711.1 327.4 3.40 1.45

1.47 YES

L0008903 0 0.96993E-03 454883.5 3770708.0 327.4 3.40 1.45

1.47 YES

L0008904 0 0.96993E-03 454883.5 3770704.9 327.4 3.40 1.45

1.47 YES

L0008905 0 0.96993E-03 454883.5 3770701.8 327.3 3.40 1.45

1.47 YES

L0008906 0 0.96993E-03 454883.5 3770698.7 327.3 3.40 1.45

1.47 YES

L0008907 0 0.96993E-03 454883.4 3770695.5 327.2 3.40 1.45

1.47 YES

L0008908 0 0.96993E-03 454883.4 3770692.4 327.2 3.40 1.45

1.47 YES

L0008909 0 0.96993E-03 454883.4 3770689.3 327.2 3.40 1.45

1.47	YES							
L0008910		0	0.96993E-03	454883.4	3770686.2	327.1	3.40	1.45
1.47	YES							
L0008911		0	0.96993E-03	454883.3	3770683.1	327.1	3.40	1.45
1.47	YES							
L0008912		0	0.96993E-03	454883.3	3770680.0	327.0	3.40	1.45
1.47	YES							
L0008913		0	0.96993E-03	454883.3	3770676.8	327.0	3.40	1.45
1.47	YES							
L0008914		0	0.96993E-03	454883.3	3770673.7	326.9	3.40	1.45
1.47	YES							
L0008915		0	0.96993E-03	454883.3	3770670.6	326.9	3.40	1.45
1.47	YES							
L0008916		0	0.96993E-03	454883.4	3770667.5	326.9	3.40	1.45
1.47	YES							
L0008917		0	0.96993E-03	454883.4	3770664.4	326.8	3.40	1.45
1.47	YES							
L0008918		0	0.96993E-03	454883.4	3770661.2	326.8	3.40	1.45
1.47	YES							
L0008919		0	0.96993E-03	454883.4	3770658.1	326.7	3.40	1.45
1.47	YES							
L0008920		0	0.96993E-03	454883.4	3770655.0	326.7	3.40	1.45
1.47	YES							
L0008921		0	0.96993E-03	454883.4	3770651.9	326.7	3.40	1.45
1.47	YES							
L0008922		0	0.96993E-03	454883.4	3770648.8	326.6	3.40	1.45
1.47	YES							
L0008923		0	0.96993E-03	454883.5	3770645.6	326.6	3.40	1.45
1.47	YES							
L0008924		0	0.96993E-03	454883.5	3770642.5	326.5	3.40	1.45
1.47	YES							
L0008925		0	0.96993E-03	454883.5	3770639.4	326.5	3.40	1.45
1.47	YES							
L0008926		0	0.96993E-03	454883.5	3770636.3	326.5	3.40	1.45
1.47	YES							
L0008927		0	0.96993E-03	454883.5	3770633.2	326.4	3.40	1.45
1.47	YES							
L0008928		0	0.96993E-03	454883.5	3770630.0	326.4	3.40	1.45
1.47	YES							
L0008929		0	0.96993E-03	454883.5	3770626.9	326.4	3.40	1.45
1.47	YES							
L0008930		0	0.96993E-03	454883.6	3770623.8	326.3	3.40	1.45
1.47	YES							
L0008931		0	0.96993E-03	454883.6	3770620.7	326.3	3.40	1.45
1.47	YES							
L0008932		0	0.96993E-03	454883.6	3770617.6	326.3	3.40	1.45
1.47	YES							
L0008933		0	0.96993E-03	454883.6	3770614.4	326.2	3.40	1.45
1.47	YES							
L0008934		0	0.96993E-03	454883.6	3770611.3	326.2	3.40	1.45

1.47 YES
L0008935 0 0.96993E-03 454883.6 3770608.2 326.2 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0008936 0 0.96993E-03 454883.6 3770605.1 326.1 3.40 1.45

1.47 YES

L0008937 0 0.96993E-03 454883.7 3770602.0 326.1 3.40 1.45

1.47 YES

L0008938 0 0.96993E-03 454883.7 3770598.8 326.1 3.40 1.45

1.47 YES

L0008939 0 0.96993E-03 454883.7 3770595.7 326.0 3.40 1.45

1.47 YES

L0008940 0 0.96993E-03 454883.7 3770592.6 326.0 3.40 1.45

1.47 YES

L0008941 0 0.96993E-03 454883.7 3770589.5 325.9 3.40 1.45

1.47 YES

L0008942 0 0.96993E-03 454883.7 3770586.4 325.9 3.40 1.45

1.47 YES

L0008943 0 0.96993E-03 454883.7 3770583.2 325.9 3.40 1.45

1.47 YES

L0008944 0 0.96993E-03 454883.8 3770580.1 325.8 3.40 1.45

1.47 YES

L0008945 0 0.96993E-03 454883.8 3770577.0 325.8 3.40 1.45

1.47 YES

L0008946 0 0.96993E-03 454883.8 3770573.9 325.7 3.40 1.45

1.47 YES

L0008947 0 0.96993E-03 454883.8 3770570.8 325.7 3.40 1.45

1.47 YES

L0008948 0 0.96993E-03 454883.8 3770567.6 325.7 3.40 1.45

1.47 YES

L0008949 0 0.96993E-03 454883.8 3770564.5 325.6 3.40 1.45

1.47	YES							
L0008950		0	0.96993E-03	454883.8	3770561.4	325.6	3.40	1.45
1.47	YES							
L0008951		0	0.96993E-03	454883.9	3770558.3	325.5	3.40	1.45
1.47	YES							
L0008952		0	0.96993E-03	454883.9	3770555.2	325.5	3.40	1.45
1.47	YES							
L0008953		0	0.96993E-03	454883.9	3770552.0	325.5	3.40	1.45
1.47	YES							
L0008954		0	0.96993E-03	454883.9	3770548.9	325.4	3.40	1.45
1.47	YES							
L0008955		0	0.96993E-03	454883.9	3770545.8	325.4	3.40	1.45
1.47	YES							
L0008956		0	0.96993E-03	454883.9	3770542.7	325.3	3.40	1.45
1.47	YES							
L0008957		0	0.96993E-03	454883.9	3770539.6	325.3	3.40	1.45
1.47	YES							
L0008958		0	0.96993E-03	454884.0	3770536.4	325.2	3.40	1.45
1.47	YES							
L0008959		0	0.96993E-03	454884.0	3770533.3	325.2	3.40	1.45
1.47	YES							
L0008960		0	0.96993E-03	454884.0	3770530.2	325.2	3.40	1.45
1.47	YES							
L0008961		0	0.96993E-03	454884.0	3770527.1	325.1	3.40	1.45
1.47	YES							
L0008962		0	0.96993E-03	454884.0	3770524.0	325.1	3.40	1.45
1.47	YES							
L0008963		0	0.96993E-03	454884.0	3770520.8	325.1	3.40	1.45
1.47	YES							
L0008964		0	0.96993E-03	454884.0	3770517.7	325.0	3.40	1.45
1.47	YES							
L0008965		0	0.96993E-03	454884.1	3770514.6	325.0	3.40	1.45
1.47	YES							
L0008966		0	0.96993E-03	454884.1	3770511.5	325.0	3.40	1.45
1.47	YES							
L0008967		0	0.96993E-03	454884.1	3770508.4	324.9	3.40	1.45
1.47	YES							
L0008968		0	0.96993E-03	454884.1	3770505.2	324.9	3.40	1.45
1.47	YES							
L0008969		0	0.96993E-03	454884.1	3770502.1	324.9	3.40	1.45
1.47	YES							
L0008970		0	0.96993E-03	454884.1	3770499.0	324.8	3.40	1.45
1.47	YES							
L0008971		0	0.96993E-03	454884.1	3770495.9	324.8	3.40	1.45
1.47	YES							
L0008972		0	0.96993E-03	454884.2	3770492.8	324.8	3.40	1.45
1.47	YES							
L0008973		0	0.96993E-03	454884.2	3770489.6	324.7	3.40	1.45
1.47	YES							
L0008974		0	0.96993E-03	454884.2	3770486.5	324.7	3.40	1.45

1.47 YES
 L0008975 0 0.96993E-03 454884.2 3770483.4 324.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0008976 0 0.96993E-03 454884.2 3770480.3 324.6 3.40 1.45

1.47 YES

L0008977 0 0.96993E-03 454884.2 3770477.2 324.5 3.40 1.45

1.47 YES

L0008978 0 0.96993E-03 454884.2 3770474.0 324.5 3.40 1.45

1.47 YES

L0008979 0 0.96993E-03 454884.3 3770470.9 324.4 3.40 1.45

1.47 YES

L0008980 0 0.96993E-03 454884.3 3770467.8 324.4 3.40 1.45

1.47 YES

L0008981 0 0.96993E-03 454884.3 3770464.7 324.4 3.40 1.45

1.47 YES

L0008982 0 0.96993E-03 454884.3 3770461.6 324.3 3.40 1.45

1.47 YES

L0008983 0 0.96993E-03 454884.3 3770458.4 324.3 3.40 1.45

1.47 YES

L0008984 0 0.96993E-03 454884.3 3770455.3 324.2 3.40 1.45

1.47 YES

L0008985 0 0.96993E-03 454884.3 3770452.2 324.2 3.40 1.45

1.47 YES

L0008986 0 0.96993E-03 454884.4 3770449.1 324.2 3.40 1.45

1.47 YES

L0008987 0 0.96993E-03 454884.4 3770446.0 324.1 3.40 1.45

1.47 YES

L0008988 0 0.96993E-03 454884.4 3770442.8 324.1 3.40 1.45

1.47 YES

L0008989 0 0.96993E-03 454884.4 3770439.7 324.1 3.40 1.45

1.47	YES							
L0008990		0	0.96993E-03	454884.4	3770436.6	324.0	3.40	1.45
1.47	YES							
L0008991		0	0.96993E-03	454884.4	3770433.5	324.0	3.40	1.45
1.47	YES							
L0008992		0	0.96993E-03	454884.4	3770430.4	323.9	3.40	1.45
1.47	YES							
L0008993		0	0.96993E-03	454884.5	3770427.2	323.9	3.40	1.45
1.47	YES							
L0008994		0	0.96993E-03	454884.5	3770424.1	323.8	3.40	1.45
1.47	YES							
L0008995		0	0.96993E-03	454884.5	3770421.0	323.8	3.40	1.45
1.47	YES							
L0008996		0	0.96993E-03	454884.5	3770417.9	323.8	3.40	1.45
1.47	YES							
L0008997		0	0.96993E-03	454884.5	3770414.8	323.7	3.40	1.45
1.47	YES							
L0008998		0	0.96993E-03	454884.5	3770411.6	323.7	3.40	1.45
1.47	YES							
L0008999		0	0.96993E-03	454884.5	3770408.5	323.6	3.40	1.45
1.47	YES							
L0009000		0	0.96993E-03	454884.6	3770405.4	323.6	3.40	1.45
1.47	YES							
L0009001		0	0.96993E-03	454884.6	3770402.3	323.5	3.40	1.45
1.47	YES							
L0009002		0	0.96993E-03	454884.6	3770399.2	323.5	3.40	1.45
1.47	YES							
L0009003		0	0.96993E-03	454884.6	3770396.0	323.4	3.40	1.45
1.47	YES							
L0009004		0	0.96993E-03	454884.6	3770392.9	323.4	3.40	1.45
1.47	YES							
L0009005		0	0.96993E-03	454884.6	3770389.8	323.4	3.40	1.45
1.47	YES							
L0009006		0	0.96993E-03	454884.6	3770386.7	323.3	3.40	1.45
1.47	YES							
L0009007		0	0.96993E-03	454884.7	3770383.6	323.3	3.40	1.45
1.47	YES							
L0009008		0	0.96993E-03	454884.7	3770380.4	323.3	3.40	1.45
1.47	YES							
L0009009		0	0.96993E-03	454884.7	3770377.3	323.2	3.40	1.45
1.47	YES							
L0009010		0	0.96993E-03	454884.7	3770374.2	323.2	3.40	1.45
1.47	YES							
L0009011		0	0.96993E-03	454884.7	3770371.1	323.1	3.40	1.45
1.47	YES							
L0009012		0	0.96993E-03	454884.7	3770368.0	323.1	3.40	1.45
1.47	YES							
L0009013		0	0.96993E-03	454884.7	3770364.8	323.0	3.40	1.45
1.47	YES							
L0009014		0	0.96993E-03	454884.8	3770361.7	323.0	3.40	1.45

1.47 YES
L0009015 0 0.96993E-03 454884.8 3770358.6 322.9 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009016 0 0.96993E-03 454884.8 3770355.5 322.9 3.40 1.45

1.47 YES

L0009017 0 0.96993E-03 454884.8 3770352.4 322.9 3.40 1.45

1.47 YES

L0009018 0 0.96993E-03 454884.8 3770349.2 322.8 3.40 1.45

1.47 YES

L0009019 0 0.96993E-03 454884.8 3770346.1 322.8 3.40 1.45

1.47 YES

L0009020 0 0.96993E-03 454884.8 3770343.0 322.7 3.40 1.45

1.47 YES

L0009021 0 0.96993E-03 454884.9 3770339.9 322.7 3.40 1.45

1.47 YES

L0009022 0 0.96993E-03 454884.9 3770336.8 322.6 3.40 1.45

1.47 YES

L0009023 0 0.96993E-03 454884.9 3770333.6 322.6 3.40 1.45

1.47 YES

L0009024 0 0.96993E-03 454884.9 3770330.5 322.5 3.40 1.45

1.47 YES

L0009025 0 0.96993E-03 454884.9 3770327.4 322.5 3.40 1.45

1.47 YES

L0009026 0 0.96993E-03 454884.9 3770324.3 322.4 3.40 1.45

1.47 YES

L0009027 0 0.96993E-03 454884.9 3770321.2 322.4 3.40 1.45

1.47 YES

L0009028 0 0.96993E-03 454885.0 3770318.0 322.3 3.40 1.45

1.47 YES

L0009029 0 0.96993E-03 454885.0 3770314.9 322.3 3.40 1.45

1.47	YES							
L0009030		0	0.96993E-03	454885.0	3770311.8	322.2	3.40	1.45
1.47	YES							
L0009031		0	0.96993E-03	454885.0	3770308.7	322.2	3.40	1.45
1.47	YES							
L0009032		0	0.96993E-03	454885.0	3770305.6	322.2	3.40	1.45
1.47	YES							
L0009033		0	0.96993E-03	454884.9	3770302.4	322.1	3.40	1.45
1.47	YES							
L0009034		0	0.96993E-03	454884.9	3770299.3	322.1	3.40	1.45
1.47	YES							
L0009035		0	0.96993E-03	454884.9	3770296.2	322.0	3.40	1.45
1.47	YES							
L0009036		0	0.96993E-03	454884.9	3770293.1	322.0	3.40	1.45
1.47	YES							
L0009037		0	0.96993E-03	454884.9	3770290.0	321.9	3.40	1.45
1.47	YES							
L0009038		0	0.96993E-03	454884.9	3770286.8	321.9	3.40	1.45
1.47	YES							
L0009039		0	0.96993E-03	454884.8	3770283.7	321.8	3.40	1.45
1.47	YES							
L0009040		0	0.96993E-03	454884.8	3770280.6	321.8	3.40	1.45
1.47	YES							
L0009041		0	0.96993E-03	454884.8	3770277.5	321.8	3.40	1.45
1.47	YES							
L0009042		0	0.96993E-03	454884.8	3770274.4	321.7	3.40	1.45
1.47	YES							
L0009043		0	0.96993E-03	454884.8	3770271.2	321.7	3.40	1.45
1.47	YES							
L0009044		0	0.96993E-03	454884.8	3770268.1	321.6	3.40	1.45
1.47	YES							
L0009045		0	0.96993E-03	454884.7	3770265.0	321.6	3.40	1.45
1.47	YES							
L0009046		0	0.96993E-03	454884.7	3770261.9	321.5	3.40	1.45
1.47	YES							
L0009047		0	0.96993E-03	454884.7	3770258.8	321.5	3.40	1.45
1.47	YES							
L0009048		0	0.96993E-03	454884.7	3770255.6	321.4	3.40	1.45
1.47	YES							
L0009049		0	0.96993E-03	454884.7	3770252.5	321.4	3.40	1.45
1.47	YES							
L0009050		0	0.96993E-03	454884.7	3770249.4	321.4	3.40	1.45
1.47	YES							
L0009051		0	0.96993E-03	454884.6	3770246.3	321.3	3.40	1.45
1.47	YES							
L0009052		0	0.96993E-03	454884.6	3770243.2	321.3	3.40	1.45
1.47	YES							
L0009053		0	0.96993E-03	454884.6	3770240.0	321.2	3.40	1.45
1.47	YES							
L0009054		0	0.96993E-03	454884.6	3770236.9	321.2	3.40	1.45

1.47 YES
L0009055 0 0.96993E-03 454884.6 3770233.8 321.2 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009056 0 0.96993E-03 454884.6 3770230.7 321.1 3.40 1.45

1.47 YES

L0009057 0 0.96993E-03 454884.5 3770227.6 321.1 3.40 1.45

1.47 YES

L0009058 0 0.96993E-03 454884.5 3770224.4 321.1 3.40 1.45

1.47 YES

L0009059 0 0.96993E-03 454884.5 3770221.3 321.0 3.40 1.45

1.47 YES

L0009060 0 0.96993E-03 454884.5 3770218.2 321.0 3.40 1.45

1.47 YES

L0009061 0 0.96993E-03 454884.5 3770215.1 320.9 3.40 1.45

1.47 YES

L0009062 0 0.96993E-03 454884.5 3770212.0 320.9 3.40 1.45

1.47 YES

L0009063 0 0.96993E-03 454884.5 3770208.8 320.9 3.40 1.45

1.47 YES

L0009064 0 0.96993E-03 454884.4 3770205.7 320.8 3.40 1.45

1.47 YES

L0009065 0 0.96993E-03 454884.4 3770202.6 320.8 3.40 1.45

1.47 YES

L0009066 0 0.96993E-03 454884.4 3770199.5 320.7 3.40 1.45

1.47 YES

L0009067 0 0.96993E-03 454884.4 3770196.4 320.7 3.40 1.45

1.47 YES

L0009068 0 0.96993E-03 454884.4 3770193.2 320.7 3.40 1.45

1.47 YES

L0009069 0 0.96993E-03 454884.4 3770190.1 320.6 3.40 1.45

1.47	YES							
L0009070		0	0.96993E-03	454884.3	3770187.0	320.6	3.40	1.45
1.47	YES							
L0009071		0	0.96993E-03	454884.3	3770183.9	320.6	3.40	1.45
1.47	YES							
L0009072		0	0.96993E-03	454884.3	3770180.8	320.5	3.40	1.45
1.47	YES							
L0009073		0	0.96993E-03	454884.3	3770177.6	320.5	3.40	1.45
1.47	YES							
L0009074		0	0.96993E-03	454884.3	3770174.5	320.5	3.40	1.45
1.47	YES							
L0009075		0	0.96993E-03	454884.3	3770171.4	320.4	3.40	1.45
1.47	YES							
L0009076		0	0.96993E-03	454884.2	3770168.3	320.4	3.40	1.45
1.47	YES							
L0009077		0	0.96993E-03	454884.2	3770165.2	320.3	3.40	1.45
1.47	YES							
L0009078		0	0.96993E-03	454884.2	3770162.0	320.3	3.40	1.45
1.47	YES							
L0009079		0	0.96993E-03	454884.2	3770158.9	320.2	3.40	1.45
1.47	YES							
L0009080		0	0.96993E-03	454884.2	3770155.8	320.2	3.40	1.45
1.47	YES							
L0009081		0	0.96993E-03	454884.2	3770152.7	320.2	3.40	1.45
1.47	YES							
L0009082		0	0.96993E-03	454884.1	3770149.6	320.1	3.40	1.45
1.47	YES							
L0009083		0	0.96993E-03	454884.1	3770146.4	320.1	3.40	1.45
1.47	YES							
L0009084		0	0.96993E-03	454884.1	3770143.3	320.0	3.40	1.45
1.47	YES							
L0009085		0	0.96993E-03	454884.1	3770140.2	320.0	3.40	1.45
1.47	YES							
L0009086		0	0.96993E-03	454884.1	3770137.1	319.9	3.40	1.45
1.47	YES							
L0009087		0	0.96993E-03	454884.1	3770134.0	319.9	3.40	1.45
1.47	YES							
L0009088		0	0.96993E-03	454884.0	3770130.8	319.8	3.40	1.45
1.47	YES							
L0009089		0	0.96993E-03	454884.0	3770127.7	319.8	3.40	1.45
1.47	YES							
L0009090		0	0.96993E-03	454884.0	3770124.6	319.8	3.40	1.45
1.47	YES							
L0009091		0	0.96993E-03	454884.0	3770121.5	319.7	3.40	1.45
1.47	YES							
L0009092		0	0.96993E-03	454884.0	3770118.4	319.7	3.40	1.45
1.47	YES							
L0009093		0	0.96993E-03	454884.0	3770115.2	319.6	3.40	1.45
1.47	YES							
L0009094		0	0.96993E-03	454883.9	3770112.1	319.6	3.40	1.45

1.47 YES
 L0009095 0 0.96993E-03 454883.9 3770109.0 319.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009096 0 0.96993E-03 454883.9 3770105.9 319.5 3.40 1.45

1.47 YES

L0009097 0 0.96993E-03 454883.9 3770102.8 319.5 3.40 1.45

1.47 YES

L0009098 0 0.96993E-03 454883.9 3770099.6 319.4 3.40 1.45

1.47 YES

L0009099 0 0.96993E-03 454883.9 3770096.5 319.4 3.40 1.45

1.47 YES

L0009100 0 0.96993E-03 454883.8 3770093.4 319.3 3.40 1.45

1.47 YES

L0009101 0 0.96993E-03 454883.8 3770090.3 319.3 3.40 1.45

1.47 YES

L0009102 0 0.96993E-03 454883.8 3770087.2 319.2 3.40 1.45

1.47 YES

L0009103 0 0.96993E-03 454883.8 3770084.0 319.2 3.40 1.45

1.47 YES

L0009104 0 0.96993E-03 454883.8 3770080.9 319.2 3.40 1.45

1.47 YES

L0009105 0 0.96993E-03 454883.8 3770077.8 319.1 3.40 1.45

1.47 YES

L0009106 0 0.96993E-03 454883.7 3770074.7 319.0 3.40 1.45

1.47 YES

L0009107 0 0.96993E-03 454883.7 3770071.6 319.0 3.40 1.45

1.47 YES

L0009108 0 0.96993E-03 454883.7 3770068.4 319.0 3.40 1.45

1.47 YES

L0009109 0 0.96993E-03 454883.7 3770065.3 318.9 3.40 1.45

1.47	YES							
L0009110		0	0.96993E-03	454883.7	3770062.2	318.9	3.40	1.45
1.47	YES							
L0009111		0	0.96993E-03	454883.7	3770059.1	318.9	3.40	1.45
1.47	YES							
L0009112		0	0.96993E-03	454883.7	3770056.0	318.9	3.40	1.45
1.47	YES							
L0009113		0	0.96993E-03	454883.6	3770052.8	318.9	3.40	1.45
1.47	YES							
L0009114		0	0.96993E-03	454883.6	3770049.7	318.9	3.40	1.45
1.47	YES							
L0009115		0	0.96993E-03	454883.6	3770046.6	318.9	3.40	1.45
1.47	YES							
L0009116		0	0.96993E-03	454883.6	3770043.5	318.9	3.40	1.45
1.47	YES							
L0009117		0	0.96993E-03	454883.6	3770040.4	318.9	3.40	1.45
1.47	YES							
L0009118		0	0.96993E-03	454883.6	3770037.2	318.8	3.40	1.45
1.47	YES							
L0009119		0	0.96993E-03	454883.5	3770034.1	318.8	3.40	1.45
1.47	YES							
L0009120		0	0.96993E-03	454883.5	3770031.0	318.7	3.40	1.45
1.47	YES							
L0009121		0	0.96993E-03	454883.5	3770027.9	318.6	3.40	1.45
1.47	YES							
L0009122		0	0.96993E-03	454883.5	3770024.8	318.6	3.40	1.45
1.47	YES							
L0009123		0	0.96993E-03	454883.5	3770021.6	318.5	3.40	1.45
1.47	YES							
L0009124		0	0.96993E-03	454883.5	3770018.5	318.4	3.40	1.45
1.47	YES							
L0009125		0	0.96993E-03	454883.4	3770015.4	318.4	3.40	1.45
1.47	YES							
L0009126		0	0.96993E-03	454883.4	3770012.3	318.3	3.40	1.45
1.47	YES							
L0009127		0	0.96993E-03	454883.4	3770009.2	318.2	3.40	1.45
1.47	YES							
L0009128		0	0.96993E-03	454883.4	3770006.0	318.2	3.40	1.45
1.47	YES							
L0009129		0	0.96993E-03	454883.4	3770002.9	318.1	3.40	1.45
1.47	YES							
L0009130		0	0.96993E-03	454883.4	3769999.8	318.0	3.40	1.45
1.47	YES							
L0009131		0	0.96993E-03	454883.3	3769996.7	317.9	3.40	1.45
1.47	YES							
L0009132		0	0.96993E-03	454883.3	3769993.6	317.9	3.40	1.45
1.47	YES							
L0009133		0	0.96993E-03	454883.3	3769990.4	317.8	3.40	1.45
1.47	YES							
L0009134		0	0.96993E-03	454883.3	3769987.3	317.7	3.40	1.45

1.47 YES
 L0009135 0 0.96993E-03 454883.3 3769984.2 317.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009136	0	0.96993E-03	454883.3	3769981.1	317.6	3.40	1.45
1.47 YES							
L0009137	0	0.96993E-03	454883.2	3769978.0	317.5	3.40	1.45
1.47 YES							
L0009138	0	0.96993E-03	454883.2	3769974.8	317.5	3.40	1.45
1.47 YES							
L0009139	0	0.96993E-03	454883.2	3769971.7	317.4	3.40	1.45
1.47 YES							
L0009140	0	0.96993E-03	454883.2	3769968.6	317.4	3.40	1.45
1.47 YES							
L0009141	0	0.96993E-03	454883.2	3769965.5	317.3	3.40	1.45
1.47 YES							
L0009142	0	0.96993E-03	454883.2	3769962.4	317.3	3.40	1.45
1.47 YES							
L0009143	0	0.96993E-03	454883.1	3769959.2	317.2	3.40	1.45
1.47 YES							
L0009144	0	0.96993E-03	454883.1	3769956.1	317.2	3.40	1.45
1.47 YES							
L0009145	0	0.96993E-03	454883.1	3769953.0	317.2	3.40	1.45
1.47 YES							
L0009146	0	0.96993E-03	454883.1	3769949.9	317.1	3.40	1.45
1.47 YES							
L0009147	0	0.96993E-03	454883.1	3769946.8	317.1	3.40	1.45
1.47 YES							
L0009148	0	0.96993E-03	454883.1	3769943.6	317.0	3.40	1.45
1.47 YES							
L0009149	0	0.96993E-03	454883.0	3769940.5	317.0	3.40	1.45

1.47	YES							
L0009150		0	0.96993E-03	454883.0	3769937.4	316.9	3.40	1.45
1.47	YES							
L0009151		0	0.96993E-03	454883.0	3769934.3	316.9	3.40	1.45
1.47	YES							
L0009152		0	0.96993E-03	454883.0	3769931.2	316.9	3.40	1.45
1.47	YES							
L0009153		0	0.96993E-03	454883.0	3769928.0	316.8	3.40	1.45
1.47	YES							
L0009154		0	0.96993E-03	454883.0	3769924.9	316.8	3.40	1.45
1.47	YES							
L0009155		0	0.96993E-03	454883.0	3769921.8	316.7	3.40	1.45
1.47	YES							
L0009156		0	0.96993E-03	454882.9	3769918.7	316.7	3.40	1.45
1.47	YES							
L0009157		0	0.96993E-03	454882.9	3769915.6	316.7	3.40	1.45
1.47	YES							
L0009158		0	0.96993E-03	454882.9	3769912.4	316.6	3.40	1.45
1.47	YES							
L0009159		0	0.96993E-03	454882.9	3769909.3	316.6	3.40	1.45
1.47	YES							
L0009160		0	0.96993E-03	454882.9	3769906.2	316.6	3.40	1.45
1.47	YES							
L0009161		0	0.96993E-03	454882.9	3769903.1	316.5	3.40	1.45
1.47	YES							
L0009162		0	0.96993E-03	454882.8	3769900.0	316.5	3.40	1.45
1.47	YES							
L0009163		0	0.96993E-03	454882.8	3769896.8	316.5	3.40	1.45
1.47	YES							
L0009164		0	0.96993E-03	454882.8	3769893.7	316.4	3.40	1.45
1.47	YES							
L0009165		0	0.96993E-03	454882.8	3769890.6	316.4	3.40	1.45
1.47	YES							
L0009166		0	0.96993E-03	454882.8	3769887.5	316.4	3.40	1.45
1.47	YES							
L0009167		0	0.96993E-03	454882.8	3769884.4	316.4	3.40	1.45
1.47	YES							
L0009168		0	0.96993E-03	454882.7	3769881.2	316.4	3.40	1.45
1.47	YES							
L0009169		0	0.96993E-03	454882.7	3769878.1	316.3	3.40	1.45
1.47	YES							
L0009170		0	0.96993E-03	454882.7	3769875.0	316.3	3.40	1.45
1.47	YES							
L0009171		0	0.96993E-03	454882.7	3769871.9	316.3	3.40	1.45
1.47	YES							
L0009172		0	0.96993E-03	454882.7	3769868.8	316.3	3.40	1.45
1.47	YES							
L0009173		0	0.96993E-03	454882.7	3769865.6	316.2	3.40	1.45
1.47	YES							
L0009174		0	0.96993E-03	454882.6	3769862.5	316.2	3.40	1.45

1.47 YES
 L0009175 0 0.96993E-03 454882.6 3769859.4 316.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009176	0	0.96993E-03	454882.6	3769856.3	316.2	3.40	1.45
1.47 YES							
L0009177	0	0.96993E-03	454882.6	3769853.2	316.1	3.40	1.45
1.47 YES							
L0009178	0	0.96993E-03	454882.6	3769850.0	316.1	3.40	1.45
1.47 YES							
L0009179	0	0.96993E-03	454882.6	3769846.9	316.1	3.40	1.45
1.47 YES							
L0009180	0	0.96993E-03	454882.5	3769843.8	316.1	3.40	1.45
1.47 YES							
L0009181	0	0.96993E-03	454882.5	3769840.7	316.1	3.40	1.45
1.47 YES							
L0009182	0	0.96993E-03	454882.5	3769837.6	316.0	3.40	1.45
1.47 YES							
L0009183	0	0.96993E-03	454882.5	3769834.4	316.0	3.40	1.45
1.47 YES							
L0009184	0	0.96993E-03	454882.5	3769831.3	316.0	3.40	1.45
1.47 YES							
L0009185	0	0.96993E-03	454882.4	3769828.2	316.0	3.40	1.45
1.47 YES							
L0009186	0	0.96993E-03	454882.3	3769825.1	315.9	3.40	1.45
1.47 YES							
L0009187	0	0.96993E-03	454882.1	3769822.0	315.9	3.40	1.45
1.47 YES							
L0009188	0	0.96993E-03	454881.9	3769818.9	315.9	3.40	1.45
1.47 YES							
L0009189	0	0.96993E-03	454881.7	3769815.7	315.9	3.40	1.45

1.47	YES							
L0009190		0	0.96993E-03	454881.5	3769812.6	315.9	3.40	1.45
1.47	YES							
L0009191		0	0.96993E-03	454881.4	3769809.5	315.9	3.40	1.45
1.47	YES							
L0009192		0	0.96993E-03	454881.2	3769806.4	315.9	3.40	1.45
1.47	YES							
L0009193		0	0.96993E-03	454881.0	3769803.3	315.9	3.40	1.45
1.47	YES							
L0009194		0	0.96993E-03	454880.8	3769800.2	315.9	3.40	1.45
1.47	YES							
L0009195		0	0.96993E-03	454880.6	3769797.1	315.9	3.40	1.45
1.47	YES							
L0009196		0	0.96993E-03	454880.5	3769793.9	315.9	3.40	1.45
1.47	YES							
L0009197		0	0.96993E-03	454880.3	3769790.8	315.9	3.40	1.45
1.47	YES							
L0009198		0	0.96993E-03	454880.1	3769787.7	315.9	3.40	1.45
1.47	YES							
L0009199		0	0.96993E-03	454879.9	3769784.6	315.9	3.40	1.45
1.47	YES							
L0009200		0	0.96993E-03	454879.7	3769781.5	315.9	3.40	1.45
1.47	YES							
L0009201		0	0.96993E-03	454879.5	3769778.4	316.0	3.40	1.45
1.47	YES							
L0009202		0	0.96993E-03	454879.4	3769775.3	316.0	3.40	1.45
1.47	YES							
L0009203		0	0.96993E-03	454879.2	3769772.1	316.0	3.40	1.45
1.47	YES							
L0009204		0	0.96993E-03	454879.0	3769769.0	316.1	3.40	1.45
1.47	YES							
L0009205		0	0.96993E-03	454878.8	3769765.9	316.1	3.40	1.45
1.47	YES							
L0009206		0	0.96993E-03	454878.6	3769762.8	316.2	3.40	1.45
1.47	YES							
L0009207		0	0.96993E-03	454878.5	3769759.7	316.2	3.40	1.45
1.47	YES							
L0009208		0	0.96993E-03	454878.3	3769756.6	316.3	3.40	1.45
1.47	YES							
L0009209		0	0.96993E-03	454878.1	3769753.4	316.3	3.40	1.45
1.47	YES							
L0009210		0	0.96993E-03	454877.9	3769750.3	316.4	3.40	1.45
1.47	YES							
L0009211		0	0.96993E-03	454877.7	3769747.2	316.5	3.40	1.45
1.47	YES							
L0009212		0	0.96993E-03	454877.6	3769744.1	316.6	3.40	1.45
1.47	YES							
L0009213		0	0.96993E-03	454877.4	3769741.0	316.7	3.40	1.45
1.47	YES							
L0009214		0	0.96993E-03	454877.2	3769737.9	316.8	3.40	1.45

1.47 YES
 L0009215 0 0.96993E-03 454877.0 3769734.8 316.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009216 0 0.96993E-03 454876.8 3769731.6 317.0 3.40 1.45

1.47 YES

L0009217 0 0.96993E-03 454876.7 3769728.5 317.1 3.40 1.45

1.47 YES

L0009218 0 0.96993E-03 454876.5 3769725.4 317.2 3.40 1.45

1.47 YES

L0009219 0 0.96993E-03 454876.3 3769722.3 317.3 3.40 1.45

1.47 YES

L0009220 0 0.96993E-03 454876.1 3769719.2 317.4 3.40 1.45

1.47 YES

L0009221 0 0.96993E-03 454875.9 3769716.1 317.5 3.40 1.45

1.47 YES

L0009222 0 0.96993E-03 454875.8 3769713.0 317.6 3.40 1.45

1.47 YES

L0009223 0 0.96993E-03 454875.6 3769709.8 317.8 3.40 1.45

1.47 YES

L0009224 0 0.96993E-03 454875.4 3769706.7 317.9 3.40 1.45

1.47 YES

L0009225 0 0.96993E-03 454875.2 3769703.6 318.0 3.40 1.45

1.47 YES

L0009226 0 0.96993E-03 454875.0 3769700.5 318.1 3.40 1.45

1.47 YES

L0009227 0 0.96993E-03 454874.9 3769697.4 318.2 3.40 1.45

1.47 YES

L0009228 0 0.96993E-03 454874.7 3769694.3 318.4 3.40 1.45

1.47 YES

L0009229 0 0.96993E-03 454874.5 3769691.2 318.5 3.40 1.45

1.47	YES							
L0009230		0	0.96993E-03	454874.3	3769688.0	318.6	3.40	1.45
1.47	YES							
L0009231		0	0.96993E-03	454874.1	3769684.9	318.7	3.40	1.45
1.47	YES							
L0009232		0	0.96993E-03	454874.0	3769681.8	318.9	3.40	1.45
1.47	YES							
L0009233		0	0.96993E-03	454873.8	3769678.7	319.0	3.40	1.45
1.47	YES							
L0009234		0	0.96993E-03	454873.6	3769675.6	319.1	3.40	1.45
1.47	YES							
L0009235		0	0.96993E-03	454873.4	3769672.5	319.2	3.40	1.45
1.47	YES							
L0009236		0	0.96993E-03	454873.2	3769669.3	319.4	3.40	1.45
1.47	YES							
L0009237		0	0.96993E-03	454873.0	3769666.2	319.5	3.40	1.45
1.47	YES							
L0009238		0	0.96993E-03	454872.9	3769663.1	319.6	3.40	1.45
1.47	YES							
L0009239		0	0.96993E-03	454872.7	3769660.0	319.7	3.40	1.45
1.47	YES							
L0009240		0	0.96993E-03	454872.5	3769656.9	319.9	3.40	1.45
1.47	YES							
L0009241		0	0.10000E-02	454906.9	3772884.5	359.2	3.40	1.45
1.47	YES							
L0009242		0	0.10000E-02	454906.9	3772881.3	359.3	3.40	1.45
1.47	YES							
L0009243		0	0.10000E-02	454906.8	3772878.2	359.3	3.40	1.45
1.47	YES							
L0009244		0	0.10000E-02	454906.8	3772875.1	359.3	3.40	1.45
1.47	YES							
L0009245		0	0.10000E-02	454906.8	3772872.0	359.4	3.40	1.45
1.47	YES							
L0009246		0	0.10000E-02	454906.8	3772868.9	359.4	3.40	1.45
1.47	YES							
L0009247		0	0.10000E-02	454906.7	3772865.7	359.4	3.40	1.45
1.47	YES							
L0009248		0	0.10000E-02	454906.7	3772862.6	359.5	3.40	1.45
1.47	YES							
L0009249		0	0.10000E-02	454906.7	3772859.5	359.6	3.40	1.45
1.47	YES							
L0009250		0	0.10000E-02	454906.7	3772856.4	359.6	3.40	1.45
1.47	YES							
L0009251		0	0.10000E-02	454906.6	3772853.3	359.7	3.40	1.45
1.47	YES							
L0009252		0	0.10000E-02	454906.6	3772850.1	359.8	3.40	1.45
1.47	YES							
L0009253		0	0.10000E-02	454906.6	3772847.0	359.9	3.40	1.45
1.47	YES							
L0009254		0	0.10000E-02	454906.6	3772843.9	360.0	3.40	1.45

1.47 YES
 L0009255 0 0.10000E-02 454906.6 3772840.8 360.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER EMISSION RATE			BASE	RELEASE	INIT.
SOURCE		EMISSION RATE					
SZ	SOURCE	PART. (GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR VARY					
(METERS)		CATS.	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY					

L0009256 0 0.10000E-02 454906.5 3772837.7 360.2 3.40 1.45

1.47 YES

L0009257 0 0.10000E-02 454906.5 3772834.5 360.3 3.40 1.45

1.47 YES

L0009258 0 0.10000E-02 454906.5 3772831.4 360.4 3.40 1.45

1.47 YES

L0009259 0 0.10000E-02 454906.5 3772828.3 360.5 3.40 1.45

1.47 YES

L0009260 0 0.10000E-02 454906.4 3772825.2 360.6 3.40 1.45

1.47 YES

L0009261 0 0.10000E-02 454906.4 3772822.1 360.8 3.40 1.45

1.47 YES

L0009262 0 0.10000E-02 454906.4 3772818.9 360.9 3.40 1.45

1.47 YES

L0009263 0 0.10000E-02 454906.4 3772815.8 361.1 3.40 1.45

1.47 YES

L0009264 0 0.10000E-02 454906.3 3772812.7 361.2 3.40 1.45

1.47 YES

L0009265 0 0.10000E-02 454906.3 3772809.6 361.4 3.40 1.45

1.47 YES

L0009266 0 0.10000E-02 454906.3 3772806.5 361.5 3.40 1.45

1.47 YES

L0009267 0 0.10000E-02 454906.3 3772803.3 361.7 3.40 1.45

1.47 YES

L0009268 0 0.10000E-02 454906.2 3772800.2 361.9 3.40 1.45

1.47 YES

L0009269 0 0.10000E-02 454906.2 3772797.1 362.0 3.40 1.45

1.47	YES							
L0009270		0	0.10000E-02	454906.2	3772794.0	362.2	3.40	1.45
1.47	YES							
L0009271		0	0.10000E-02	454906.2	3772790.9	362.4	3.40	1.45
1.47	YES							
L0009272		0	0.10000E-02	454906.2	3772787.7	362.5	3.40	1.45
1.47	YES							
L0009273		0	0.10000E-02	454906.1	3772784.6	362.7	3.40	1.45
1.47	YES							
L0009274		0	0.10000E-02	454906.1	3772781.5	362.9	3.40	1.45
1.47	YES							
L0009275		0	0.10000E-02	454906.1	3772778.4	363.0	3.40	1.45
1.47	YES							
L0009276		0	0.10000E-02	454906.1	3772775.3	363.2	3.40	1.45
1.47	YES							
L0009277		0	0.10000E-02	454906.0	3772772.1	363.4	3.40	1.45
1.47	YES							
L0009278		0	0.10000E-02	454906.0	3772769.0	363.5	3.40	1.45
1.47	YES							
L0009279		0	0.10000E-02	454906.0	3772765.9	363.7	3.40	1.45
1.47	YES							
L0009280		0	0.10000E-02	454906.0	3772762.8	363.8	3.40	1.45
1.47	YES							
L0009281		0	0.10000E-02	454905.9	3772759.7	364.0	3.40	1.45
1.47	YES							
L0009282		0	0.10000E-02	454905.9	3772756.5	364.1	3.40	1.45
1.47	YES							
L0009283		0	0.10000E-02	454905.9	3772753.4	364.2	3.40	1.45
1.47	YES							
L0009284		0	0.10000E-02	454905.9	3772750.3	364.4	3.40	1.45
1.47	YES							
L0009285		0	0.10000E-02	454905.9	3772747.2	364.5	3.40	1.45
1.47	YES							
L0009286		0	0.10000E-02	454905.8	3772744.1	364.6	3.40	1.45
1.47	YES							
L0009287		0	0.10000E-02	454905.8	3772740.9	364.7	3.40	1.45
1.47	YES							
L0009288		0	0.10000E-02	454905.8	3772737.8	364.5	3.40	1.45
1.47	YES							
L0009289		0	0.10000E-02	454905.8	3772734.7	364.3	3.40	1.45
1.47	YES							
L0009290		0	0.10000E-02	454905.7	3772731.6	364.2	3.40	1.45
1.47	YES							
L0009291		0	0.10000E-02	454905.7	3772728.5	363.3	3.40	1.45
1.47	YES							
L0009292		0	0.10000E-02	454905.7	3772725.3	362.2	3.40	1.45
1.47	YES							
L0009293		0	0.10000E-02	454905.7	3772722.2	361.0	3.40	1.45
1.47	YES							
L0009294		0	0.10000E-02	454905.6	3772719.1	359.9	3.40	1.45

1.47 YES
 L0009295 0 0.10000E-02 454905.6 3772716.0 358.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009296 0 0.10000E-02 454905.6 3772712.9 357.7 3.40 1.45

1.47 YES

L0009297 0 0.10000E-02 454905.6 3772709.7 356.7 3.40 1.45

1.47 YES

L0009298 0 0.10000E-02 454905.6 3772706.6 356.7 3.40 1.45

1.47 YES

L0009299 0 0.10000E-02 454905.5 3772703.5 356.7 3.40 1.45

1.47 YES

L0009300 0 0.10000E-02 454905.5 3772700.4 356.7 3.40 1.45

1.47 YES

L0009301 0 0.10000E-02 454905.5 3772697.3 356.8 3.40 1.45

1.47 YES

L0009302 0 0.10000E-02 454905.5 3772694.1 356.9 3.40 1.45

1.47 YES

L0009303 0 0.10000E-02 454905.4 3772691.0 356.9 3.40 1.45

1.47 YES

L0009304 0 0.10000E-02 454905.4 3772687.9 356.9 3.40 1.45

1.47 YES

L0009305 0 0.10000E-02 454905.4 3772684.8 356.9 3.40 1.45

1.47 YES

L0009306 0 0.10000E-02 454905.4 3772681.7 356.8 3.40 1.45

1.47 YES

L0009307 0 0.10000E-02 454905.3 3772678.5 356.8 3.40 1.45

1.47 YES

L0009308 0 0.10000E-02 454905.3 3772675.4 356.8 3.40 1.45

1.47 YES

L0009309 0 0.10000E-02 454905.3 3772672.3 356.9 3.40 1.45

1.47	YES							
L0009310		0	0.10000E-02	454905.3	3772669.2	356.9	3.40	1.45
1.47	YES							
L0009311		0	0.10000E-02	454905.3	3772666.1	356.8	3.40	1.45
1.47	YES							
L0009312		0	0.10000E-02	454905.2	3772662.9	356.8	3.40	1.45
1.47	YES							
L0009313		0	0.10000E-02	454905.2	3772659.8	356.8	3.40	1.45
1.47	YES							
L0009314		0	0.10000E-02	454905.2	3772656.7	356.9	3.40	1.45
1.47	YES							
L0009315		0	0.10000E-02	454905.2	3772653.6	357.0	3.40	1.45
1.47	YES							
L0009316		0	0.10000E-02	454905.1	3772650.5	357.2	3.40	1.45
1.47	YES							
L0009317		0	0.10000E-02	454905.1	3772647.3	357.6	3.40	1.45
1.47	YES							
L0009318		0	0.10000E-02	454905.1	3772644.2	358.7	3.40	1.45
1.47	YES							
L0009319		0	0.10000E-02	454905.1	3772641.1	359.7	3.40	1.45
1.47	YES							
L0009320		0	0.10000E-02	454905.0	3772638.0	360.7	3.40	1.45
1.47	YES							
L0009321		0	0.10000E-02	454905.0	3772634.9	361.8	3.40	1.45
1.47	YES							
L0009322		0	0.10000E-02	454905.0	3772631.7	362.9	3.40	1.45
1.47	YES							
L0009323		0	0.10000E-02	454905.0	3772628.6	364.0	3.40	1.45
1.47	YES							
L0009324		0	0.10000E-02	454904.9	3772625.5	364.4	3.40	1.45
1.47	YES							
L0009325		0	0.10000E-02	454904.9	3772622.4	364.6	3.40	1.45
1.47	YES							
L0009326		0	0.10000E-02	454904.9	3772619.3	364.7	3.40	1.45
1.47	YES							
L0009327		0	0.10000E-02	454904.9	3772616.1	364.8	3.40	1.45
1.47	YES							
L0009328		0	0.10000E-02	454904.9	3772613.0	364.7	3.40	1.45
1.47	YES							
L0009329		0	0.10000E-02	454904.8	3772609.9	364.6	3.40	1.45
1.47	YES							
L0009330		0	0.10000E-02	454904.8	3772606.8	364.5	3.40	1.45
1.47	YES							
L0009331		0	0.10000E-02	454904.8	3772603.7	364.4	3.40	1.45
1.47	YES							
L0009332		0	0.10000E-02	454904.8	3772600.5	364.2	3.40	1.45
1.47	YES							
L0009333		0	0.10000E-02	454904.7	3772597.4	364.1	3.40	1.45
1.47	YES							
L0009334		0	0.10000E-02	454904.7	3772594.3	364.0	3.40	1.45

1.47 YES
 L0009335 0 0.10000E-02 454904.7 3772591.2 363.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009336 0 0.10000E-02 454904.7 3772588.1 363.7 3.40 1.45

1.47 YES

L0009337 0 0.10000E-02 454904.6 3772584.9 363.6 3.40 1.45

1.47 YES

L0009338 0 0.10000E-02 454904.6 3772581.8 363.4 3.40 1.45

1.47 YES

L0009339 0 0.10000E-02 454904.6 3772578.7 363.2 3.40 1.45

1.47 YES

L0009340 0 0.10000E-02 454904.6 3772575.6 363.1 3.40 1.45

1.47 YES

L0009341 0 0.10000E-02 454904.6 3772572.5 362.9 3.40 1.45

1.47 YES

L0009342 0 0.10000E-02 454904.5 3772569.3 362.7 3.40 1.45

1.47 YES

L0009343 0 0.10000E-02 454904.5 3772566.2 362.6 3.40 1.45

1.47 YES

L0009344 0 0.10000E-02 454904.5 3772563.1 362.4 3.40 1.45

1.47 YES

L0009345 0 0.10000E-02 454904.5 3772560.0 362.2 3.40 1.45

1.47 YES

L0009346 0 0.10000E-02 454904.4 3772556.9 362.1 3.40 1.45

1.47 YES

L0009347 0 0.10000E-02 454904.4 3772553.7 361.9 3.40 1.45

1.47 YES

L0009348 0 0.10000E-02 454904.4 3772550.6 361.7 3.40 1.45

1.47 YES

L0009349 0 0.10000E-02 454904.4 3772547.5 361.5 3.40 1.45

1.47	YES							
L0009350		0	0.10000E-02	454904.4	3772544.4	361.3	3.40	1.45
1.47	YES							
L0009351		0	0.10000E-02	454904.5	3772541.3	361.2	3.40	1.45
1.47	YES							
L0009352		0	0.10000E-02	454904.6	3772538.2	361.0	3.40	1.45
1.47	YES							
L0009353		0	0.10000E-02	454904.7	3772535.0	360.8	3.40	1.45
1.47	YES							
L0009354		0	0.10000E-02	454904.7	3772531.9	360.6	3.40	1.45
1.47	YES							
L0009355		0	0.10000E-02	454904.8	3772528.8	360.4	3.40	1.45
1.47	YES							
L0009356		0	0.10000E-02	454904.9	3772525.7	360.2	3.40	1.45
1.47	YES							
L0009357		0	0.10000E-02	454905.0	3772522.6	360.0	3.40	1.45
1.47	YES							
L0009358		0	0.10000E-02	454905.1	3772519.4	359.9	3.40	1.45
1.47	YES							
L0009359		0	0.10000E-02	454905.1	3772516.3	359.7	3.40	1.45
1.47	YES							
L0009360		0	0.10000E-02	454905.2	3772513.2	359.5	3.40	1.45
1.47	YES							
L0009361		0	0.10000E-02	454905.3	3772510.1	359.3	3.40	1.45
1.47	YES							
L0009362		0	0.10000E-02	454905.4	3772507.0	359.1	3.40	1.45
1.47	YES							
L0009363		0	0.10000E-02	454905.5	3772503.8	358.9	3.40	1.45
1.47	YES							
L0009364		0	0.10000E-02	454905.5	3772500.7	358.7	3.40	1.45
1.47	YES							
L0009365		0	0.10000E-02	454905.6	3772497.6	358.5	3.40	1.45
1.47	YES							
L0009366		0	0.10000E-02	454905.7	3772494.5	358.3	3.40	1.45
1.47	YES							
L0009367		0	0.10000E-02	454905.8	3772491.4	358.2	3.40	1.45
1.47	YES							
L0009368		0	0.10000E-02	454905.8	3772488.2	358.0	3.40	1.45
1.47	YES							
L0009369		0	0.10000E-02	454905.9	3772485.1	357.8	3.40	1.45
1.47	YES							
L0009370		0	0.10000E-02	454906.0	3772482.0	357.6	3.40	1.45
1.47	YES							
L0009371		0	0.10000E-02	454906.1	3772478.9	357.4	3.40	1.45
1.47	YES							
L0009372		0	0.10000E-02	454906.2	3772475.8	357.2	3.40	1.45
1.47	YES							
L0009373		0	0.10000E-02	454906.2	3772472.7	357.1	3.40	1.45
1.47	YES							
L0009374		0	0.10000E-02	454906.3	3772469.5	356.9	3.40	1.45

1.47 YES
 L0009375 0 0.10000E-02 454906.4 3772466.4 356.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009376 0 0.10000E-02 454906.5 3772463.3 356.6 3.40 1.45

1.47 YES

L0009377 0 0.10000E-02 454906.6 3772460.2 356.5 3.40 1.45

1.47 YES

L0009378 0 0.10000E-02 454906.6 3772457.1 356.3 3.40 1.45

1.47 YES

L0009379 0 0.10000E-02 454906.7 3772453.9 356.2 3.40 1.45

1.47 YES

L0009380 0 0.10000E-02 454906.8 3772450.8 356.0 3.40 1.45

1.47 YES

L0009381 0 0.10000E-02 454906.9 3772447.7 355.9 3.40 1.45

1.47 YES

L0009382 0 0.10000E-02 454907.0 3772444.6 355.8 3.40 1.45

1.47 YES

L0009383 0 0.10000E-02 454907.0 3772441.5 355.7 3.40 1.45

1.47 YES

L0009384 0 0.10000E-02 454907.1 3772438.3 355.5 3.40 1.45

1.47 YES

L0009385 0 0.10000E-02 454907.2 3772435.2 355.4 3.40 1.45

1.47 YES

L0009386 0 0.10000E-02 454907.3 3772432.1 355.3 3.40 1.45

1.47 YES

L0009387 0 0.10000E-02 454907.4 3772429.0 355.2 3.40 1.45

1.47 YES

L0009388 0 0.10000E-02 454907.4 3772425.9 355.0 3.40 1.45

1.47 YES

L0009389 0 0.10000E-02 454907.5 3772422.7 354.9 3.40 1.45

1.47	YES							
L0009390		0	0.10000E-02	454907.6	3772419.6	354.8	3.40	1.45
1.47	YES							
L0009391		0	0.10000E-02	454907.7	3772416.5	354.7	3.40	1.45
1.47	YES							
L0009392		0	0.10000E-02	454907.8	3772413.4	354.5	3.40	1.45
1.47	YES							
L0009393		0	0.10000E-02	454907.8	3772410.3	354.4	3.40	1.45
1.47	YES							
L0009394		0	0.10000E-02	454907.9	3772407.2	354.3	3.40	1.45
1.47	YES							
L0009395		0	0.10000E-02	454908.0	3772404.0	354.2	3.40	1.45
1.47	YES							
L0009396		0	0.10000E-02	454908.1	3772400.9	354.1	3.40	1.45
1.47	YES							
L0009397		0	0.10000E-02	454908.2	3772397.8	354.0	3.40	1.45
1.47	YES							
L0009398		0	0.10000E-02	454908.2	3772394.7	353.9	3.40	1.45
1.47	YES							
L0009399		0	0.10000E-02	454908.3	3772391.6	353.8	3.40	1.45
1.47	YES							
L0009400		0	0.10000E-02	454908.4	3772388.4	353.7	3.40	1.45
1.47	YES							
L0009401		0	0.10000E-02	454908.5	3772385.3	353.6	3.40	1.45
1.47	YES							
L0009402		0	0.10000E-02	454908.5	3772382.2	353.5	3.40	1.45
1.47	YES							
L0009403		0	0.10000E-02	454908.6	3772379.1	353.4	3.40	1.45
1.47	YES							
L0009404		0	0.10000E-02	454908.7	3772376.0	353.3	3.40	1.45
1.47	YES							
L0009405		0	0.10000E-02	454908.8	3772372.8	353.2	3.40	1.45
1.47	YES							
L0009406		0	0.10000E-02	454908.9	3772369.7	353.1	3.40	1.45
1.47	YES							
L0009407		0	0.10000E-02	454908.9	3772366.6	353.0	3.40	1.45
1.47	YES							
L0009408		0	0.10000E-02	454909.0	3772363.5	352.9	3.40	1.45
1.47	YES							
L0009409		0	0.10000E-02	454909.1	3772360.4	352.8	3.40	1.45
1.47	YES							
L0009410		0	0.10000E-02	454909.2	3772357.2	352.8	3.40	1.45
1.47	YES							
L0009411		0	0.10000E-02	454909.3	3772354.1	352.7	3.40	1.45
1.47	YES							
L0009412		0	0.10000E-02	454909.3	3772351.0	352.6	3.40	1.45
1.47	YES							
L0009413		0	0.10000E-02	454909.4	3772347.9	352.6	3.40	1.45
1.47	YES							
L0009414		0	0.10000E-02	454909.5	3772344.8	352.5	3.40	1.45

1.47 YES
 L0009415 0 0.10000E-02 454909.6 3772341.7 352.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009416 0 0.10000E-02 454909.7 3772338.5 352.4 3.40 1.45

1.47 YES

L0009417 0 0.10000E-02 454909.7 3772335.4 352.3 3.40 1.45

1.47 YES

L0009418 0 0.10000E-02 454909.8 3772332.3 352.2 3.40 1.45

1.47 YES

L0009419 0 0.10000E-02 454909.9 3772329.2 352.2 3.40 1.45

1.47 YES

L0009420 0 0.10000E-02 454910.0 3772326.1 352.1 3.40 1.45

1.47 YES

L0009421 0 0.10000E-02 454910.1 3772322.9 352.1 3.40 1.45

1.47 YES

L0009422 0 0.10000E-02 454910.1 3772319.8 352.0 3.40 1.45

1.47 YES

L0009423 0 0.10000E-02 454910.2 3772316.7 351.9 3.40 1.45

1.47 YES

L0009424 0 0.10000E-02 454910.3 3772313.6 351.9 3.40 1.45

1.47 YES

L0009425 0 0.10000E-02 454910.4 3772310.5 351.8 3.40 1.45

1.47 YES

L0009426 0 0.10000E-02 454910.5 3772307.3 351.7 3.40 1.45

1.47 YES

L0009427 0 0.10000E-02 454910.5 3772304.2 351.7 3.40 1.45

1.47 YES

L0009428 0 0.10000E-02 454910.6 3772301.1 351.6 3.40 1.45

1.47 YES

L0009429 0 0.10000E-02 454910.7 3772298.0 351.6 3.40 1.45

1.47	YES							
L0009430		0	0.10000E-02	454910.8	3772294.9	351.5	3.40	1.45
1.47	YES							
L0009431		0	0.10000E-02	454910.9	3772291.8	351.4	3.40	1.45
1.47	YES							
L0009432		0	0.10000E-02	454910.9	3772288.6	351.4	3.40	1.45
1.47	YES							
L0009433		0	0.10000E-02	454911.0	3772285.5	351.3	3.40	1.45
1.47	YES							
L0009434		0	0.10000E-02	454911.1	3772282.4	351.3	3.40	1.45
1.47	YES							
L0009435		0	0.10000E-02	454911.2	3772279.3	351.2	3.40	1.45
1.47	YES							
L0009436		0	0.10000E-02	454911.2	3772276.2	351.2	3.40	1.45
1.47	YES							
L0009437		0	0.10000E-02	454911.3	3772273.0	351.1	3.40	1.45
1.47	YES							
L0009438		0	0.10000E-02	454911.4	3772269.9	351.0	3.40	1.45
1.47	YES							
L0009439		0	0.10000E-02	454911.5	3772266.8	351.0	3.40	1.45
1.47	YES							
L0009440		0	0.10000E-02	454911.6	3772263.7	350.9	3.40	1.45
1.47	YES							
L0009441		0	0.10000E-02	454911.6	3772260.6	350.9	3.40	1.45
1.47	YES							
L0009442		0	0.10000E-02	454911.7	3772257.4	350.8	3.40	1.45
1.47	YES							
L0009443		0	0.10000E-02	454911.8	3772254.3	350.8	3.40	1.45
1.47	YES							
L0009444		0	0.10000E-02	454911.9	3772251.2	350.7	3.40	1.45
1.47	YES							
L0009445		0	0.10000E-02	454912.0	3772248.1	350.7	3.40	1.45
1.47	YES							
L0009446		0	0.10000E-02	454912.0	3772245.0	350.6	3.40	1.45
1.47	YES							
L0009447		0	0.10000E-02	454912.1	3772241.8	350.5	3.40	1.45
1.47	YES							
L0009448		0	0.10000E-02	454912.2	3772238.7	350.5	3.40	1.45
1.47	YES							
L0009449		0	0.10000E-02	454912.3	3772235.6	350.4	3.40	1.45
1.47	YES							
L0009450		0	0.10000E-02	454912.4	3772232.5	350.4	3.40	1.45
1.47	YES							
L0009451		0	0.10000E-02	454912.4	3772229.4	350.3	3.40	1.45
1.47	YES							
L0009452		0	0.10000E-02	454912.5	3772226.3	350.3	3.40	1.45
1.47	YES							
L0009453		0	0.10000E-02	454912.6	3772223.1	350.2	3.40	1.45
1.47	YES							
L0009454		0	0.10000E-02	454912.7	3772220.0	350.2	3.40	1.45

1.47 YES
L0009455 0 0.10000E-02 454912.8 3772216.9 350.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009456 0 0.10000E-02 454912.8 3772213.8 350.0 3.40 1.45

1.47 YES

L0009457 0 0.10000E-02 454912.9 3772210.7 350.0 3.40 1.45

1.47 YES

L0009458 0 0.10000E-02 454913.0 3772207.5 349.9 3.40 1.45

1.47 YES

L0009459 0 0.10000E-02 454913.1 3772204.4 349.9 3.40 1.45

1.47 YES

L0009460 0 0.10000E-02 454913.2 3772201.3 349.8 3.40 1.45

1.47 YES

L0009461 0 0.10000E-02 454913.2 3772198.2 349.8 3.40 1.45

1.47 YES

L0009462 0 0.10000E-02 454913.3 3772195.1 349.7 3.40 1.45

1.47 YES

L0009463 0 0.10000E-02 454913.4 3772191.9 349.7 3.40 1.45

1.47 YES

L0009464 0 0.10000E-02 454913.5 3772188.8 349.6 3.40 1.45

1.47 YES

L0009465 0 0.10000E-02 454913.6 3772185.7 349.6 3.40 1.45

1.47 YES

L0009466 0 0.10000E-02 454913.6 3772182.6 349.5 3.40 1.45

1.47 YES

L0009467 0 0.10000E-02 454913.6 3772179.5 349.5 3.40 1.45

1.47 YES

L0009468 0 0.10000E-02 454913.6 3772176.3 349.4 3.40 1.45

1.47 YES

L0009469 0 0.10000E-02 454913.6 3772173.2 349.4 3.40 1.45

1.47	YES							
L0009470		0	0.10000E-02	454913.6	3772170.1	349.3	3.40	1.45
1.47	YES							
L0009471		0	0.10000E-02	454913.5	3772167.0	349.2	3.40	1.45
1.47	YES							
L0009472		0	0.10000E-02	454913.5	3772163.9	349.2	3.40	1.45
1.47	YES							
L0009473		0	0.10000E-02	454913.5	3772160.7	349.1	3.40	1.45
1.47	YES							
L0009474		0	0.10000E-02	454913.5	3772157.6	349.1	3.40	1.45
1.47	YES							
L0009475		0	0.10000E-02	454913.5	3772154.5	349.0	3.40	1.45
1.47	YES							
L0009476		0	0.10000E-02	454913.4	3772151.4	349.0	3.40	1.45
1.47	YES							
L0009477		0	0.10000E-02	454913.4	3772148.3	348.9	3.40	1.45
1.47	YES							
L0009478		0	0.10000E-02	454913.4	3772145.1	348.9	3.40	1.45
1.47	YES							
L0009479		0	0.10000E-02	454913.4	3772142.0	348.9	3.40	1.45
1.47	YES							
L0009480		0	0.10000E-02	454913.4	3772138.9	348.8	3.40	1.45
1.47	YES							
L0009481		0	0.10000E-02	454913.4	3772135.8	348.8	3.40	1.45
1.47	YES							
L0009482		0	0.10000E-02	454913.3	3772132.7	348.7	3.40	1.45
1.47	YES							
L0009483		0	0.10000E-02	454913.3	3772129.5	348.7	3.40	1.45
1.47	YES							
L0009484		0	0.10000E-02	454913.3	3772126.4	348.6	3.40	1.45
1.47	YES							
L0009485		0	0.10000E-02	454913.3	3772123.3	348.6	3.40	1.45
1.47	YES							
L0009486		0	0.10000E-02	454913.3	3772120.2	348.5	3.40	1.45
1.47	YES							
L0009487		0	0.10000E-02	454913.3	3772117.1	348.5	3.40	1.45
1.47	YES							
L0009488		0	0.10000E-02	454913.2	3772113.9	348.4	3.40	1.45
1.47	YES							
L0009489		0	0.10000E-02	454913.2	3772110.8	348.4	3.40	1.45
1.47	YES							
L0009490		0	0.10000E-02	454913.2	3772107.7	348.3	3.40	1.45
1.47	YES							
L0009491		0	0.10000E-02	454913.2	3772104.6	348.2	3.40	1.45
1.47	YES							
L0009492		0	0.10000E-02	454913.2	3772101.5	348.2	3.40	1.45
1.47	YES							
L0009493		0	0.10000E-02	454913.1	3772098.3	348.2	3.40	1.45
1.47	YES							
L0009494		0	0.10000E-02	454913.1	3772095.2	348.1	3.40	1.45

1.47 YES
 L0009495 0 0.10000E-02 454913.1 3772092.1 348.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009496 0 0.10000E-02 454913.1 3772089.0 348.0 3.40 1.45

1.47 YES

L0009497 0 0.10000E-02 454913.1 3772085.9 347.9 3.40 1.45

1.47 YES

L0009498 0 0.10000E-02 454913.1 3772082.7 347.9 3.40 1.45

1.47 YES

L0009499 0 0.10000E-02 454913.0 3772079.6 347.8 3.40 1.45

1.47 YES

L0009500 0 0.10000E-02 454913.0 3772076.5 347.8 3.40 1.45

1.47 YES

L0009501 0 0.10000E-02 454913.0 3772073.4 347.7 3.40 1.45

1.47 YES

L0009502 0 0.10000E-02 454913.0 3772070.3 347.7 3.40 1.45

1.47 YES

L0009503 0 0.10000E-02 454913.0 3772067.1 347.6 3.40 1.45

1.47 YES

L0009504 0 0.10000E-02 454913.0 3772064.0 347.6 3.40 1.45

1.47 YES

L0009505 0 0.10000E-02 454912.9 3772060.9 347.5 3.40 1.45

1.47 YES

L0009506 0 0.10000E-02 454912.9 3772057.8 347.4 3.40 1.45

1.47 YES

L0009507 0 0.10000E-02 454912.9 3772054.7 347.4 3.40 1.45

1.47 YES

L0009508 0 0.10000E-02 454912.9 3772051.5 347.3 3.40 1.45

1.47 YES

L0009509 0 0.10000E-02 454912.9 3772048.4 347.2 3.40 1.45

1.47	YES							
L0009510		0	0.10000E-02	454912.8	3772045.3	347.2	3.40	1.45
1.47	YES							
L0009511		0	0.10000E-02	454912.8	3772042.2	347.1	3.40	1.45
1.47	YES							
L0009512		0	0.10000E-02	454912.8	3772039.1	347.1	3.40	1.45
1.47	YES							
L0009513		0	0.10000E-02	454912.8	3772035.9	347.0	3.40	1.45
1.47	YES							
L0009514		0	0.10000E-02	454912.8	3772032.8	347.0	3.40	1.45
1.47	YES							
L0009515		0	0.10000E-02	454912.8	3772029.7	346.9	3.40	1.45
1.47	YES							
L0009516		0	0.10000E-02	454912.7	3772026.6	346.9	3.40	1.45
1.47	YES							
L0009517		0	0.10000E-02	454912.7	3772023.5	346.9	3.40	1.45
1.47	YES							
L0009518		0	0.10000E-02	454912.7	3772020.3	346.8	3.40	1.45
1.47	YES							
L0009519		0	0.10000E-02	454912.7	3772017.2	346.8	3.40	1.45
1.47	YES							
L0009520		0	0.10000E-02	454912.7	3772014.1	346.7	3.40	1.45
1.47	YES							
L0009521		0	0.10000E-02	454912.7	3772011.0	346.6	3.40	1.45
1.47	YES							
L0009522		0	0.10000E-02	454912.6	3772007.9	346.6	3.40	1.45
1.47	YES							
L0009523		0	0.10000E-02	454912.6	3772004.7	346.5	3.40	1.45
1.47	YES							
L0009524		0	0.10000E-02	454912.6	3772001.6	346.4	3.40	1.45
1.47	YES							
L0009525		0	0.10000E-02	454912.6	3771998.5	346.4	3.40	1.45
1.47	YES							
L0009526		0	0.10000E-02	454912.6	3771995.4	346.3	3.40	1.45
1.47	YES							
L0009527		0	0.10000E-02	454912.5	3771992.3	346.3	3.40	1.45
1.47	YES							
L0009528		0	0.10000E-02	454912.5	3771989.1	346.2	3.40	1.45
1.47	YES							
L0009529		0	0.10000E-02	454912.5	3771986.0	346.2	3.40	1.45
1.47	YES							
L0009530		0	0.10000E-02	454912.5	3771982.9	346.1	3.40	1.45
1.47	YES							
L0009531		0	0.10000E-02	454912.5	3771979.8	346.1	3.40	1.45
1.47	YES							
L0009532		0	0.10000E-02	454912.5	3771976.7	346.1	3.40	1.45
1.47	YES							
L0009533		0	0.10000E-02	454912.4	3771973.5	346.0	3.40	1.45
1.47	YES							
L0009534		0	0.10000E-02	454912.4	3771970.4	345.9	3.40	1.45

1.47 YES
L0009535 0 0.10000E-02 454912.4 3771967.3 345.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009536 0 0.10000E-02 454912.4 3771964.2 345.8 3.40 1.45

1.47 YES

L0009537 0 0.10000E-02 454912.4 3771961.1 345.8 3.40 1.45

1.47 YES

L0009538 0 0.10000E-02 454912.3 3771957.9 345.7 3.40 1.45

1.47 YES

L0009539 0 0.10000E-02 454912.3 3771954.8 345.7 3.40 1.45

1.47 YES

L0009540 0 0.10000E-02 454912.3 3771951.7 345.6 3.40 1.45

1.47 YES

L0009541 0 0.10000E-02 454912.3 3771948.6 345.6 3.40 1.45

1.47 YES

L0009542 0 0.10000E-02 454912.3 3771945.5 345.5 3.40 1.45

1.47 YES

L0009543 0 0.10000E-02 454912.3 3771942.3 345.5 3.40 1.45

1.47 YES

L0009544 0 0.10000E-02 454912.2 3771939.2 345.4 3.40 1.45

1.47 YES

L0009545 0 0.10000E-02 454912.2 3771936.1 345.4 3.40 1.45

1.47 YES

L0009546 0 0.10000E-02 454912.2 3771933.0 345.3 3.40 1.45

1.47 YES

L0009547 0 0.10000E-02 454912.2 3771929.9 345.3 3.40 1.45

1.47 YES

L0009548 0 0.10000E-02 454912.2 3771926.8 345.2 3.40 1.45

1.47 YES

L0009549 0 0.10000E-02 454912.2 3771923.6 345.2 3.40 1.45

1.47	YES							
L0009550		0	0.10000E-02	454912.1	3771920.5	345.1	3.40	1.45
1.47	YES							
L0009551		0	0.10000E-02	454912.1	3771917.4	345.1	3.40	1.45
1.47	YES							
L0009552		0	0.10000E-02	454912.1	3771914.3	345.0	3.40	1.45
1.47	YES							
L0009553		0	0.10000E-02	454912.1	3771911.2	345.0	3.40	1.45
1.47	YES							
L0009554		0	0.10000E-02	454912.1	3771908.0	344.9	3.40	1.45
1.47	YES							
L0009555		0	0.10000E-02	454912.0	3771904.9	344.9	3.40	1.45
1.47	YES							
L0009556		0	0.10000E-02	454912.0	3771901.8	344.8	3.40	1.45
1.47	YES							
L0009557		0	0.10000E-02	454912.0	3771898.7	344.7	3.40	1.45
1.47	YES							
L0009558		0	0.10000E-02	454912.0	3771895.6	344.7	3.40	1.45
1.47	YES							
L0009559		0	0.10000E-02	454912.0	3771892.4	344.6	3.40	1.45
1.47	YES							
L0009560		0	0.10000E-02	454912.0	3771889.3	344.6	3.40	1.45
1.47	YES							
L0009561		0	0.10000E-02	454911.9	3771886.2	344.5	3.40	1.45
1.47	YES							
L0009562		0	0.10000E-02	454911.9	3771883.1	344.5	3.40	1.45
1.47	YES							
L0009563		0	0.10000E-02	454911.9	3771880.0	344.4	3.40	1.45
1.47	YES							
L0009564		0	0.10000E-02	454911.9	3771876.8	344.4	3.40	1.45
1.47	YES							
L0009565		0	0.10000E-02	454911.9	3771873.7	344.3	3.40	1.45
1.47	YES							
L0009566		0	0.10000E-02	454911.9	3771870.6	344.3	3.40	1.45
1.47	YES							
L0009567		0	0.10000E-02	454911.8	3771867.5	344.2	3.40	1.45
1.47	YES							
L0009568		0	0.10000E-02	454911.8	3771864.4	344.2	3.40	1.45
1.47	YES							
L0009569		0	0.10000E-02	454911.8	3771861.2	344.1	3.40	1.45
1.47	YES							
L0009570		0	0.10000E-02	454911.8	3771858.1	344.1	3.40	1.45
1.47	YES							
L0009571		0	0.10000E-02	454911.8	3771855.0	344.0	3.40	1.45
1.47	YES							
L0009572		0	0.10000E-02	454911.7	3771851.9	343.9	3.40	1.45
1.47	YES							
L0009573		0	0.10000E-02	454911.7	3771848.8	343.9	3.40	1.45
1.47	YES							
L0009574		0	0.10000E-02	454911.7	3771845.6	343.8	3.40	1.45

1.47 YES
L0009575 0 0.10000E-02 454911.7 3771842.5 343.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009576 0 0.10000E-02 454911.7 3771839.4 343.7 3.40 1.45

1.47 YES

L0009577 0 0.10000E-02 454911.7 3771836.3 343.7 3.40 1.45

1.47 YES

L0009578 0 0.10000E-02 454911.6 3771833.2 343.6 3.40 1.45

1.47 YES

L0009579 0 0.10000E-02 454911.6 3771830.0 343.6 3.40 1.45

1.47 YES

L0009580 0 0.10000E-02 454911.6 3771826.9 343.5 3.40 1.45

1.47 YES

L0009581 0 0.10000E-02 454911.6 3771823.8 343.5 3.40 1.45

1.47 YES

L0009582 0 0.10000E-02 454911.6 3771820.7 343.4 3.40 1.45

1.47 YES

L0009583 0 0.10000E-02 454911.6 3771817.6 343.4 3.40 1.45

1.47 YES

L0009584 0 0.10000E-02 454911.5 3771814.4 343.3 3.40 1.45

1.47 YES

L0009585 0 0.10000E-02 454911.5 3771811.3 343.2 3.40 1.45

1.47 YES

L0009586 0 0.10000E-02 454911.5 3771808.2 343.2 3.40 1.45

1.47 YES

L0009587 0 0.10000E-02 454911.5 3771805.1 343.1 3.40 1.45

1.47 YES

L0009588 0 0.10000E-02 454911.5 3771802.0 343.1 3.40 1.45

1.47 YES

L0009589 0 0.10000E-02 454911.4 3771798.8 343.0 3.40 1.45

1.47	YES							
L0009590		0	0.10000E-02	454911.4	3771795.7	343.0	3.40	1.45
1.47	YES							
L0009591		0	0.10000E-02	454911.4	3771792.6	342.9	3.40	1.45
1.47	YES							
L0009592		0	0.10000E-02	454911.4	3771789.5	342.9	3.40	1.45
1.47	YES							
L0009593		0	0.10000E-02	454911.4	3771786.4	342.8	3.40	1.45
1.47	YES							
L0009594		0	0.10000E-02	454911.4	3771783.2	342.8	3.40	1.45
1.47	YES							
L0009595		0	0.10000E-02	454911.3	3771780.1	342.7	3.40	1.45
1.47	YES							
L0009596		0	0.10000E-02	454911.3	3771777.0	342.7	3.40	1.45
1.47	YES							
L0009597		0	0.10000E-02	454911.3	3771773.9	342.6	3.40	1.45
1.47	YES							
L0009598		0	0.10000E-02	454911.3	3771770.8	342.6	3.40	1.45
1.47	YES							
L0009599		0	0.10000E-02	454911.3	3771767.6	342.5	3.40	1.45
1.47	YES							
L0009600		0	0.10000E-02	454911.2	3771764.5	342.4	3.40	1.45
1.47	YES							
L0009601		0	0.10000E-02	454911.2	3771761.4	342.4	3.40	1.45
1.47	YES							
L0009602		0	0.10000E-02	454911.2	3771758.3	342.4	3.40	1.45
1.47	YES							
L0009603		0	0.10000E-02	454911.2	3771755.2	342.3	3.40	1.45
1.47	YES							
L0009604		0	0.10000E-02	454911.2	3771752.0	342.2	3.40	1.45
1.47	YES							
L0009605		0	0.10000E-02	454911.2	3771748.9	342.2	3.40	1.45
1.47	YES							
L0009606		0	0.10000E-02	454911.1	3771745.8	342.2	3.40	1.45
1.47	YES							
L0009607		0	0.10000E-02	454911.1	3771742.7	342.1	3.40	1.45
1.47	YES							
L0009608		0	0.10000E-02	454911.1	3771739.6	342.0	3.40	1.45
1.47	YES							
L0009609		0	0.10000E-02	454911.1	3771736.4	342.0	3.40	1.45
1.47	YES							
L0009610		0	0.10000E-02	454911.0	3771733.3	341.9	3.40	1.45
1.47	YES							
L0009611		0	0.10000E-02	454911.0	3771730.2	341.9	3.40	1.45
1.47	YES							
L0009612		0	0.10000E-02	454911.0	3771727.1	341.8	3.40	1.45
1.47	YES							
L0009613		0	0.10000E-02	454910.9	3771724.0	341.8	3.40	1.45
1.47	YES							
L0009614		0	0.10000E-02	454910.9	3771720.8	341.7	3.40	1.45

1.47 YES
 L0009615 0 0.10000E-02 454910.9 3771717.7 341.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009616 0 0.10000E-02 454910.8 3771714.6 341.6 3.40 1.45

1.47 YES

L0009617 0 0.10000E-02 454910.8 3771711.5 341.6 3.40 1.45

1.47 YES

L0009618 0 0.10000E-02 454910.8 3771708.4 341.5 3.40 1.45

1.47 YES

L0009619 0 0.10000E-02 454910.7 3771705.2 341.4 3.40 1.45

1.47 YES

L0009620 0 0.10000E-02 454910.7 3771702.1 341.4 3.40 1.45

1.47 YES

L0009621 0 0.10000E-02 454910.7 3771699.0 341.3 3.40 1.45

1.47 YES

L0009622 0 0.10000E-02 454910.6 3771695.9 341.3 3.40 1.45

1.47 YES

L0009623 0 0.10000E-02 454910.6 3771692.8 341.2 3.40 1.45

1.47 YES

L0009624 0 0.10000E-02 454910.5 3771689.6 341.2 3.40 1.45

1.47 YES

L0009625 0 0.10000E-02 454910.5 3771686.5 341.1 3.40 1.45

1.47 YES

L0009626 0 0.10000E-02 454910.5 3771683.4 341.1 3.40 1.45

1.47 YES

L0009627 0 0.10000E-02 454910.4 3771680.3 341.0 3.40 1.45

1.47 YES

L0009628 0 0.10000E-02 454910.4 3771677.2 340.9 3.40 1.45

1.47 YES

L0009629 0 0.10000E-02 454910.4 3771674.0 340.9 3.40 1.45

1.47	YES							
L0009630		0	0.10000E-02	454910.3	3771670.9	340.8	3.40	1.45
1.47	YES							
L0009631		0	0.10000E-02	454910.3	3771667.8	340.7	3.40	1.45
1.47	YES							
L0009632		0	0.10000E-02	454910.3	3771664.7	340.7	3.40	1.45
1.47	YES							
L0009633		0	0.10000E-02	454910.2	3771661.6	340.6	3.40	1.45
1.47	YES							
L0009634		0	0.10000E-02	454910.2	3771658.4	340.6	3.40	1.45
1.47	YES							
L0009635		0	0.10000E-02	454910.2	3771655.3	340.5	3.40	1.45
1.47	YES							
L0009636		0	0.10000E-02	454910.1	3771652.2	340.4	3.40	1.45
1.47	YES							
L0009637		0	0.10000E-02	454910.1	3771649.1	340.4	3.40	1.45
1.47	YES							
L0009638		0	0.10000E-02	454910.1	3771646.0	340.4	3.40	1.45
1.47	YES							
L0009639		0	0.10000E-02	454910.0	3771642.8	340.3	3.40	1.45
1.47	YES							
L0009640		0	0.10000E-02	454910.0	3771639.7	340.3	3.40	1.45
1.47	YES							
L0009641		0	0.10000E-02	454909.9	3771636.6	340.2	3.40	1.45
1.47	YES							
L0009642		0	0.10000E-02	454909.9	3771633.5	340.2	3.40	1.45
1.47	YES							
L0009643		0	0.10000E-02	454909.9	3771630.4	340.1	3.40	1.45
1.47	YES							
L0009644		0	0.10000E-02	454909.8	3771627.2	340.1	3.40	1.45
1.47	YES							
L0009645		0	0.10000E-02	454909.8	3771624.1	340.0	3.40	1.45
1.47	YES							
L0009646		0	0.10000E-02	454909.8	3771621.0	340.0	3.40	1.45
1.47	YES							
L0009647		0	0.10000E-02	454909.7	3771617.9	339.9	3.40	1.45
1.47	YES							
L0009648		0	0.10000E-02	454909.7	3771614.8	339.9	3.40	1.45
1.47	YES							
L0009649		0	0.10000E-02	454909.7	3771611.6	339.8	3.40	1.45
1.47	YES							
L0009650		0	0.10000E-02	454909.6	3771608.5	339.8	3.40	1.45
1.47	YES							
L0009651		0	0.10000E-02	454909.6	3771605.4	339.7	3.40	1.45
1.47	YES							
L0009652		0	0.10000E-02	454909.6	3771602.3	339.7	3.40	1.45
1.47	YES							
L0009653		0	0.10000E-02	454909.5	3771599.2	339.6	3.40	1.45
1.47	YES							
L0009654		0	0.10000E-02	454909.5	3771596.0	339.6	3.40	1.45

1.47 YES
 L0009655 0 0.10000E-02 454909.5 3771592.9 339.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009656 0 0.10000E-02 454909.4 3771589.8 339.5 3.40 1.45

1.47 YES

L0009657 0 0.10000E-02 454909.4 3771586.7 339.5 3.40 1.45

1.47 YES

L0009658 0 0.10000E-02 454909.3 3771583.6 339.4 3.40 1.45

1.47 YES

L0009659 0 0.10000E-02 454909.3 3771580.4 339.4 3.40 1.45

1.47 YES

L0009660 0 0.10000E-02 454909.3 3771577.3 339.3 3.40 1.45

1.47 YES

L0009661 0 0.10000E-02 454909.2 3771574.2 339.3 3.40 1.45

1.47 YES

L0009662 0 0.10000E-02 454909.2 3771571.1 339.2 3.40 1.45

1.47 YES

L0009663 0 0.10000E-02 454909.2 3771568.0 339.2 3.40 1.45

1.47 YES

L0009664 0 0.10000E-02 454909.1 3771564.8 339.1 3.40 1.45

1.47 YES

L0009665 0 0.10000E-02 454909.1 3771561.7 339.1 3.40 1.45

1.47 YES

L0009666 0 0.10000E-02 454909.1 3771558.6 339.1 3.40 1.45

1.47 YES

L0009667 0 0.10000E-02 454909.0 3771555.5 339.0 3.40 1.45

1.47 YES

L0009668 0 0.10000E-02 454909.0 3771552.4 339.0 3.40 1.45

1.47 YES

L0009669 0 0.10000E-02 454909.0 3771549.2 338.9 3.40 1.45

1.47	YES							
L0009670		0	0.10000E-02	454908.9	3771546.1	338.9	3.40	1.45
1.47	YES							
L0009671		0	0.10000E-02	454908.9	3771543.0	338.8	3.40	1.45
1.47	YES							
L0009672		0	0.10000E-02	454908.8	3771539.9	338.8	3.40	1.45
1.47	YES							
L0009673		0	0.10000E-02	454908.8	3771536.8	338.7	3.40	1.45
1.47	YES							
L0009674		0	0.10000E-02	454908.8	3771533.6	338.7	3.40	1.45
1.47	YES							
L0009675		0	0.10000E-02	454908.7	3771530.5	338.6	3.40	1.45
1.47	YES							
L0009676		0	0.10000E-02	454908.7	3771527.4	338.6	3.40	1.45
1.47	YES							
L0009677		0	0.10000E-02	454908.7	3771524.3	338.6	3.40	1.45
1.47	YES							
L0009678		0	0.10000E-02	454908.6	3771521.2	338.5	3.40	1.45
1.47	YES							
L0009679		0	0.10000E-02	454908.6	3771518.0	338.5	3.40	1.45
1.47	YES							
L0009680		0	0.10000E-02	454908.6	3771514.9	338.4	3.40	1.45
1.47	YES							
L0009681		0	0.10000E-02	454908.5	3771511.8	338.4	3.40	1.45
1.47	YES							
L0009682		0	0.10000E-02	454908.5	3771508.7	338.3	3.40	1.45
1.47	YES							
L0009683		0	0.10000E-02	454908.5	3771505.6	338.3	3.40	1.45
1.47	YES							
L0009684		0	0.10000E-02	454908.4	3771502.4	338.2	3.40	1.45
1.47	YES							
L0009685		0	0.10000E-02	454908.4	3771499.3	338.2	3.40	1.45
1.47	YES							
L0009686		0	0.10000E-02	454908.4	3771496.2	338.2	3.40	1.45
1.47	YES							
L0009687		0	0.10000E-02	454908.3	3771493.1	338.1	3.40	1.45
1.47	YES							
L0009688		0	0.10000E-02	454908.3	3771490.0	338.1	3.40	1.45
1.47	YES							
L0009689		0	0.10000E-02	454908.2	3771486.8	338.0	3.40	1.45
1.47	YES							
L0009690		0	0.10000E-02	454908.2	3771483.7	338.0	3.40	1.45
1.47	YES							
L0009691		0	0.10000E-02	454908.2	3771480.6	337.9	3.40	1.45
1.47	YES							
L0009692		0	0.10000E-02	454908.1	3771477.5	337.9	3.40	1.45
1.47	YES							
L0009693		0	0.10000E-02	454908.1	3771474.4	337.8	3.40	1.45
1.47	YES							
L0009694		0	0.10000E-02	454908.1	3771471.3	337.8	3.40	1.45

1.47 YES
 L0009695 0 0.10000E-02 454908.0 3771468.1 337.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009696 0 0.10000E-02 454908.0 3771465.0 337.7 3.40 1.45

1.47 YES

L0009697 0 0.10000E-02 454908.0 3771461.9 337.6 3.40 1.45

1.47 YES

L0009698 0 0.10000E-02 454907.9 3771458.8 337.6 3.40 1.45

1.47 YES

L0009699 0 0.10000E-02 454907.9 3771455.7 337.5 3.40 1.45

1.47 YES

L0009700 0 0.10000E-02 454907.9 3771452.5 337.4 3.40 1.45

1.47 YES

L0009701 0 0.10000E-02 454907.8 3771449.4 337.4 3.40 1.45

1.47 YES

L0009702 0 0.10000E-02 454907.8 3771446.3 337.3 3.40 1.45

1.47 YES

L0009703 0 0.10000E-02 454907.7 3771443.2 337.3 3.40 1.45

1.47 YES

L0009704 0 0.10000E-02 454907.7 3771440.1 337.2 3.40 1.45

1.47 YES

L0009705 0 0.10000E-02 454907.7 3771436.9 337.2 3.40 1.45

1.47 YES

L0009706 0 0.10000E-02 454907.6 3771433.8 337.2 3.40 1.45

1.47 YES

L0009707 0 0.10000E-02 454907.6 3771430.7 337.1 3.40 1.45

1.47 YES

L0009708 0 0.10000E-02 454907.6 3771427.6 337.1 3.40 1.45

1.47 YES

L0009709 0 0.10000E-02 454907.5 3771424.5 337.0 3.40 1.45

1.47	YES							
L0009710		0	0.10000E-02	454907.5	3771421.3	337.0	3.40	1.45
1.47	YES							
L0009711		0	0.10000E-02	454907.5	3771418.2	336.9	3.40	1.45
1.47	YES							
L0009712		0	0.10000E-02	454907.4	3771415.1	336.9	3.40	1.45
1.47	YES							
L0009713		0	0.10000E-02	454907.4	3771412.0	336.8	3.40	1.45
1.47	YES							
L0009714		0	0.10000E-02	454907.4	3771408.9	336.8	3.40	1.45
1.47	YES							
L0009715		0	0.10000E-02	454907.3	3771405.7	336.7	3.40	1.45
1.47	YES							
L0009716		0	0.10000E-02	454907.3	3771402.6	336.7	3.40	1.45
1.47	YES							
L0009717		0	0.10000E-02	454907.3	3771399.5	336.6	3.40	1.45
1.47	YES							
L0009718		0	0.10000E-02	454907.2	3771396.4	336.6	3.40	1.45
1.47	YES							
L0009719		0	0.10000E-02	454907.2	3771393.3	336.5	3.40	1.45
1.47	YES							
L0009720		0	0.10000E-02	454907.1	3771390.1	336.5	3.40	1.45
1.47	YES							
L0009721		0	0.10000E-02	454907.1	3771387.0	336.4	3.40	1.45
1.47	YES							
L0009722		0	0.10000E-02	454907.1	3771383.9	336.4	3.40	1.45
1.47	YES							
L0009723		0	0.10000E-02	454907.0	3771380.8	336.3	3.40	1.45
1.47	YES							
L0009724		0	0.10000E-02	454907.0	3771377.7	336.3	3.40	1.45
1.47	YES							
L0009725		0	0.10000E-02	454907.0	3771374.5	336.2	3.40	1.45
1.47	YES							
L0009726		0	0.10000E-02	454906.9	3771371.4	336.2	3.40	1.45
1.47	YES							
L0009727		0	0.10000E-02	454906.9	3771368.3	336.1	3.40	1.45
1.47	YES							
L0009728		0	0.10000E-02	454906.9	3771365.2	336.1	3.40	1.45
1.47	YES							
L0009729		0	0.10000E-02	454906.8	3771362.1	336.0	3.40	1.45
1.47	YES							
L0009730		0	0.10000E-02	454906.8	3771358.9	336.0	3.40	1.45
1.47	YES							
L0009731		0	0.10000E-02	454906.8	3771355.8	335.9	3.40	1.45
1.47	YES							
L0009732		0	0.10000E-02	454906.7	3771352.7	335.9	3.40	1.45
1.47	YES							
L0009733		0	0.10000E-02	454906.7	3771349.6	335.8	3.40	1.45
1.47	YES							
L0009734		0	0.10000E-02	454906.6	3771346.5	335.8	3.40	1.45

1.47 YES
 L0009735 0 0.10000E-02 454906.6 3771343.3 335.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009736 0 0.10000E-02 454906.6 3771340.2 335.7 3.40 1.45

1.47 YES

L0009737 0 0.10000E-02 454906.5 3771337.1 335.7 3.40 1.45

1.47 YES

L0009738 0 0.10000E-02 454906.5 3771334.0 335.6 3.40 1.45

1.47 YES

L0009739 0 0.10000E-02 454906.5 3771330.9 335.6 3.40 1.45

1.47 YES

L0009740 0 0.10000E-02 454906.4 3771327.7 335.5 3.40 1.45

1.47 YES

L0009741 0 0.10000E-02 454906.4 3771324.6 335.5 3.40 1.45

1.47 YES

L0009742 0 0.10000E-02 454906.4 3771321.5 335.4 3.40 1.45

1.47 YES

L0009743 0 0.10000E-02 454906.3 3771318.4 335.4 3.40 1.45

1.47 YES

L0009744 0 0.10000E-02 454906.3 3771315.3 335.3 3.40 1.45

1.47 YES

L0009745 0 0.10000E-02 454906.3 3771312.1 335.3 3.40 1.45

1.47 YES

L0009746 0 0.10000E-02 454906.2 3771309.0 335.2 3.40 1.45

1.47 YES

L0009747 0 0.10000E-02 454906.2 3771305.9 335.2 3.40 1.45

1.47 YES

L0009748 0 0.10000E-02 454906.2 3771302.8 335.2 3.40 1.45

1.47 YES

L0009749 0 0.10000E-02 454906.1 3771299.7 335.1 3.40 1.45

1.47	YES							
L0009750		0	0.10000E-02	454906.1	3771296.5	335.1	3.40	1.45
1.47	YES							
L0009751		0	0.10000E-02	454906.0	3771293.4	335.0	3.40	1.45
1.47	YES							
L0009752		0	0.10000E-02	454906.0	3771290.3	335.0	3.40	1.45
1.47	YES							
L0009753		0	0.10000E-02	454906.0	3771287.2	335.0	3.40	1.45
1.47	YES							
L0009754		0	0.10000E-02	454906.0	3771284.1	334.9	3.40	1.45
1.47	YES							
L0009755		0	0.10000E-02	454906.0	3771280.9	334.9	3.40	1.45
1.47	YES							
L0009756		0	0.10000E-02	454905.9	3771277.8	334.8	3.40	1.45
1.47	YES							
L0009757		0	0.10000E-02	454905.9	3771274.7	334.8	3.40	1.45
1.47	YES							
L0009758		0	0.10000E-02	454905.9	3771271.6	334.7	3.40	1.45
1.47	YES							
L0009759		0	0.10000E-02	454905.9	3771268.5	334.7	3.40	1.45
1.47	YES							
L0009760		0	0.10000E-02	454905.8	3771265.3	334.6	3.40	1.45
1.47	YES							
L0009761		0	0.10000E-02	454905.8	3771262.2	334.6	3.40	1.45
1.47	YES							
L0009762		0	0.10000E-02	454905.8	3771259.1	334.5	3.40	1.45
1.47	YES							
L0009763		0	0.10000E-02	454905.8	3771256.0	334.5	3.40	1.45
1.47	YES							
L0009764		0	0.10000E-02	454905.7	3771252.9	334.5	3.40	1.45
1.47	YES							
L0009765		0	0.10000E-02	454905.7	3771249.7	334.4	3.40	1.45
1.47	YES							
L0009766		0	0.10000E-02	454905.7	3771246.6	334.4	3.40	1.45
1.47	YES							
L0009767		0	0.10000E-02	454905.7	3771243.5	334.4	3.40	1.45
1.47	YES							
L0009768		0	0.10000E-02	454905.6	3771240.4	334.3	3.40	1.45
1.47	YES							
L0009769		0	0.10000E-02	454905.6	3771237.3	334.3	3.40	1.45
1.47	YES							
L0009770		0	0.10000E-02	454905.6	3771234.1	334.2	3.40	1.45
1.47	YES							
L0009771		0	0.10000E-02	454905.6	3771231.0	334.2	3.40	1.45
1.47	YES							
L0009772		0	0.10000E-02	454905.5	3771227.9	334.2	3.40	1.45
1.47	YES							
L0009773		0	0.10000E-02	454905.5	3771224.8	334.1	3.40	1.45
1.47	YES							
L0009774		0	0.10000E-02	454905.5	3771221.7	334.1	3.40	1.45

1.47 YES
 L0009775 0 0.10000E-02 454905.5 3771218.5 334.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009776	0	0.10000E-02	454905.5	3771215.4	334.0	3.40	1.45
1.47 YES							
L0009777	0	0.10000E-02	454905.4	3771212.3	334.0	3.40	1.45
1.47 YES							
L0009778	0	0.10000E-02	454905.4	3771209.2	333.9	3.40	1.45
1.47 YES							
L0009779	0	0.10000E-02	454905.4	3771206.1	333.9	3.40	1.45
1.47 YES							
L0009780	0	0.10000E-02	454905.4	3771202.9	333.8	3.40	1.45
1.47 YES							
L0009781	0	0.10000E-02	454905.3	3771199.8	333.8	3.40	1.45
1.47 YES							
L0009782	0	0.10000E-02	454905.3	3771196.7	333.8	3.40	1.45
1.47 YES							
L0009783	0	0.10000E-02	454905.3	3771193.6	333.7	3.40	1.45
1.47 YES							
L0009784	0	0.10000E-02	454905.3	3771190.5	333.7	3.40	1.45
1.47 YES							
L0009785	0	0.10000E-02	454905.2	3771187.3	333.7	3.40	1.45
1.47 YES							
L0009786	0	0.10000E-02	454905.2	3771184.2	333.6	3.40	1.45
1.47 YES							
L0009787	0	0.10000E-02	454905.2	3771181.1	333.6	3.40	1.45
1.47 YES							
L0009788	0	0.10000E-02	454905.2	3771178.0	333.5	3.40	1.45
1.47 YES							
L0009789	0	0.10000E-02	454905.1	3771174.9	333.5	3.40	1.45

1.47	YES							
L0009790		0	0.10000E-02	454905.1	3771171.7	333.4	3.40	1.45
1.47	YES							
L0009791		0	0.10000E-02	454905.1	3771168.6	333.4	3.40	1.45
1.47	YES							
L0009792		0	0.10000E-02	454905.1	3771165.5	333.4	3.40	1.45
1.47	YES							
L0009793		0	0.10000E-02	454905.0	3771162.4	333.3	3.40	1.45
1.47	YES							
L0009794		0	0.10000E-02	454905.0	3771159.3	333.3	3.40	1.45
1.47	YES							
L0009795		0	0.10000E-02	454905.0	3771156.1	333.3	3.40	1.45
1.47	YES							
L0009796		0	0.10000E-02	454905.0	3771153.0	333.2	3.40	1.45
1.47	YES							
L0009797		0	0.10000E-02	454905.0	3771149.9	333.2	3.40	1.45
1.47	YES							
L0009798		0	0.10000E-02	454904.9	3771146.8	333.2	3.40	1.45
1.47	YES							
L0009799		0	0.10000E-02	454904.9	3771143.7	333.1	3.40	1.45
1.47	YES							
L0009800		0	0.10000E-02	454904.9	3771140.5	333.1	3.40	1.45
1.47	YES							
L0009801		0	0.10000E-02	454904.9	3771137.4	333.1	3.40	1.45
1.47	YES							
L0009802		0	0.10000E-02	454904.8	3771134.3	333.0	3.40	1.45
1.47	YES							
L0009803		0	0.10000E-02	454904.8	3771131.2	333.0	3.40	1.45
1.47	YES							
L0009804		0	0.10000E-02	454904.8	3771128.1	332.9	3.40	1.45
1.47	YES							
L0009805		0	0.10000E-02	454904.8	3771124.9	332.9	3.40	1.45
1.47	YES							
L0009806		0	0.10000E-02	454904.7	3771121.8	332.9	3.40	1.45
1.47	YES							
L0009807		0	0.10000E-02	454904.7	3771118.7	332.8	3.40	1.45
1.47	YES							
L0009808		0	0.10000E-02	454904.7	3771115.6	332.8	3.40	1.45
1.47	YES							
L0009809		0	0.10000E-02	454904.7	3771112.5	332.7	3.40	1.45
1.47	YES							
L0009810		0	0.10000E-02	454904.6	3771109.3	332.7	3.40	1.45
1.47	YES							
L0009811		0	0.10000E-02	454904.6	3771106.2	332.7	3.40	1.45
1.47	YES							
L0009812		0	0.10000E-02	454904.6	3771103.1	332.6	3.40	1.45
1.47	YES							
L0009813		0	0.10000E-02	454904.6	3771100.0	332.6	3.40	1.45
1.47	YES							
L0009814		0	0.10000E-02	454904.5	3771096.9	332.6	3.40	1.45

1.47 YES
L0009815 0 0.10000E-02 454904.5 3771093.7 332.5 3.40 1.45

1.47 YES

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*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009816 0 0.10000E-02 454904.5 3771090.6 332.5 3.40 1.45

1.47 YES

L0009817 0 0.10000E-02 454904.5 3771087.5 332.4 3.40 1.45

1.47 YES

L0009818 0 0.10000E-02 454904.5 3771084.4 332.4 3.40 1.45

1.47 YES

L0009819 0 0.10000E-02 454904.4 3771081.3 332.4 3.40 1.45

1.47 YES

L0009820 0 0.10000E-02 454904.4 3771078.1 332.3 3.40 1.45

1.47 YES

L0009821 0 0.10000E-02 454904.4 3771075.0 332.3 3.40 1.45

1.47 YES

L0009822 0 0.10000E-02 454904.4 3771071.9 332.2 3.40 1.45

1.47 YES

L0009823 0 0.10000E-02 454904.3 3771068.8 332.2 3.40 1.45

1.47 YES

L0009824 0 0.10000E-02 454904.3 3771065.7 332.2 3.40 1.45

1.47 YES

L0009825 0 0.10000E-02 454904.3 3771062.5 332.1 3.40 1.45

1.47 YES

L0009826 0 0.10000E-02 454904.3 3771059.4 332.1 3.40 1.45

1.47 YES

L0009827 0 0.10000E-02 454904.2 3771056.3 332.1 3.40 1.45

1.47 YES

L0009828 0 0.10000E-02 454904.2 3771053.2 332.0 3.40 1.45

1.47 YES

L0009829 0 0.10000E-02 454904.2 3771050.1 332.0 3.40 1.45

1.47	YES							
L0009830		0	0.10000E-02	454904.2	3771046.9	331.9	3.40	1.45
1.47	YES							
L0009831		0	0.10000E-02	454904.1	3771043.8	331.9	3.40	1.45
1.47	YES							
L0009832		0	0.10000E-02	454904.1	3771040.7	331.9	3.40	1.45
1.47	YES							
L0009833		0	0.10000E-02	454904.1	3771037.6	331.8	3.40	1.45
1.47	YES							
L0009834		0	0.10000E-02	454904.1	3771034.5	331.8	3.40	1.45
1.47	YES							
L0009835		0	0.10000E-02	454904.1	3771031.3	331.7	3.40	1.45
1.47	YES							
L0009836		0	0.10000E-02	454904.0	3771028.2	331.7	3.40	1.45
1.47	YES							
L0009837		0	0.10000E-02	454904.0	3771025.1	331.7	3.40	1.45
1.47	YES							
L0009838		0	0.10000E-02	454904.0	3771022.0	331.6	3.40	1.45
1.47	YES							
L0009839		0	0.10000E-02	454904.0	3771018.9	331.6	3.40	1.45
1.47	YES							
L0009840		0	0.10000E-02	454903.9	3771015.8	331.6	3.40	1.45
1.47	YES							
L0009841		0	0.10000E-02	454903.9	3771012.6	331.5	3.40	1.45
1.47	YES							
L0009842		0	0.10000E-02	454903.9	3771009.5	331.5	3.40	1.45
1.47	YES							
L0009843		0	0.10000E-02	454903.9	3771006.4	331.4	3.40	1.45
1.47	YES							
L0009844		0	0.10000E-02	454903.8	3771003.3	331.4	3.40	1.45
1.47	YES							
L0009845		0	0.10000E-02	454903.8	3771000.2	331.3	3.40	1.45
1.47	YES							
L0009846		0	0.10000E-02	454903.8	3770997.0	331.3	3.40	1.45
1.47	YES							
L0009847		0	0.10000E-02	454903.8	3770993.9	331.2	3.40	1.45
1.47	YES							
L0009848		0	0.10000E-02	454903.7	3770990.8	331.2	3.40	1.45
1.47	YES							
L0009849		0	0.10000E-02	454903.7	3770987.7	331.2	3.40	1.45
1.47	YES							
L0009850		0	0.10000E-02	454903.7	3770984.6	331.1	3.40	1.45
1.47	YES							
L0009851		0	0.10000E-02	454903.7	3770981.4	331.1	3.40	1.45
1.47	YES							
L0009852		0	0.10000E-02	454903.6	3770978.3	331.1	3.40	1.45
1.47	YES							
L0009853		0	0.10000E-02	454903.6	3770975.2	331.0	3.40	1.45
1.47	YES							
L0009854		0	0.10000E-02	454903.6	3770972.1	331.0	3.40	1.45

1.47 YES
L0009855 0 0.10000E-02 454903.6 3770969.0 330.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009856 0 0.10000E-02 454903.6 3770965.8 330.9 3.40 1.45

1.47 YES

L0009857 0 0.10000E-02 454903.5 3770962.7 330.8 3.40 1.45

1.47 YES

L0009858 0 0.10000E-02 454903.5 3770959.6 330.8 3.40 1.45

1.47 YES

L0009859 0 0.10000E-02 454903.5 3770956.5 330.8 3.40 1.45

1.47 YES

L0009860 0 0.10000E-02 454903.5 3770953.4 330.7 3.40 1.45

1.47 YES

L0009861 0 0.10000E-02 454903.4 3770950.2 330.7 3.40 1.45

1.47 YES

L0009862 0 0.10000E-02 454903.4 3770947.1 330.6 3.40 1.45

1.47 YES

L0009863 0 0.10000E-02 454903.4 3770944.0 330.6 3.40 1.45

1.47 YES

L0009864 0 0.10000E-02 454903.4 3770940.9 330.5 3.40 1.45

1.47 YES

L0009865 0 0.10000E-02 454903.3 3770937.8 330.5 3.40 1.45

1.47 YES

L0009866 0 0.10000E-02 454903.3 3770934.6 330.4 3.40 1.45

1.47 YES

L0009867 0 0.10000E-02 454903.3 3770931.5 330.4 3.40 1.45

1.47 YES

L0009868 0 0.10000E-02 454903.3 3770928.4 330.4 3.40 1.45

1.47 YES

L0009869 0 0.10000E-02 454903.2 3770925.3 330.3 3.40 1.45

1.47	YES							
L0009870		0	0.10000E-02	454903.2	3770922.2	330.3	3.40	1.45
1.47	YES							
L0009871		0	0.10000E-02	454903.2	3770919.0	330.2	3.40	1.45
1.47	YES							
L0009872		0	0.10000E-02	454903.2	3770915.9	330.2	3.40	1.45
1.47	YES							
L0009873		0	0.10000E-02	454903.1	3770912.8	330.2	3.40	1.45
1.47	YES							
L0009874		0	0.10000E-02	454903.1	3770909.7	330.1	3.40	1.45
1.47	YES							
L0009875		0	0.10000E-02	454903.1	3770906.6	330.1	3.40	1.45
1.47	YES							
L0009876		0	0.10000E-02	454903.1	3770903.4	330.0	3.40	1.45
1.47	YES							
L0009877		0	0.10000E-02	454903.1	3770900.3	330.0	3.40	1.45
1.47	YES							
L0009878		0	0.10000E-02	454903.0	3770897.2	330.0	3.40	1.45
1.47	YES							
L0009879		0	0.10000E-02	454903.0	3770894.1	329.9	3.40	1.45
1.47	YES							
L0009880		0	0.10000E-02	454903.0	3770891.0	329.9	3.40	1.45
1.47	YES							
L0009881		0	0.10000E-02	454903.0	3770887.8	329.8	3.40	1.45
1.47	YES							
L0009882		0	0.10000E-02	454902.9	3770884.7	329.8	3.40	1.45
1.47	YES							
L0009883		0	0.10000E-02	454902.9	3770881.6	329.8	3.40	1.45
1.47	YES							
L0009884		0	0.10000E-02	454902.9	3770878.5	329.7	3.40	1.45
1.47	YES							
L0009885		0	0.10000E-02	454902.9	3770875.4	329.7	3.40	1.45
1.47	YES							
L0009886		0	0.10000E-02	454902.8	3770872.2	329.7	3.40	1.45
1.47	YES							
L0009887		0	0.10000E-02	454902.8	3770869.1	329.6	3.40	1.45
1.47	YES							
L0009888		0	0.10000E-02	454902.8	3770866.0	329.6	3.40	1.45
1.47	YES							
L0009889		0	0.10000E-02	454902.8	3770862.9	329.6	3.40	1.45
1.47	YES							
L0009890		0	0.10000E-02	454902.7	3770859.8	329.5	3.40	1.45
1.47	YES							
L0009891		0	0.10000E-02	454902.7	3770856.6	329.5	3.40	1.45
1.47	YES							
L0009892		0	0.10000E-02	454902.7	3770853.5	329.4	3.40	1.45
1.47	YES							
L0009893		0	0.10000E-02	454902.7	3770850.4	329.4	3.40	1.45
1.47	YES							
L0009894		0	0.10000E-02	454902.7	3770847.3	329.4	3.40	1.45

1.47 YES
 L0009895 0 0.10000E-02 454902.6 3770844.2 329.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0009896 0 0.10000E-02 454902.6 3770841.0 329.3 3.40 1.45

1.47 YES

L0009897 0 0.10000E-02 454902.6 3770837.9 329.3 3.40 1.45

1.47 YES

L0009898 0 0.10000E-02 454902.6 3770834.8 329.2 3.40 1.45

1.47 YES

L0009899 0 0.10000E-02 454902.6 3770831.7 329.2 3.40 1.45

1.47 YES

L0009900 0 0.10000E-02 454902.5 3770828.6 329.2 3.40 1.45

1.47 YES

L0009901 0 0.10000E-02 454902.5 3770825.4 329.1 3.40 1.45

1.47 YES

L0009902 0 0.10000E-02 454902.5 3770822.3 329.1 3.40 1.45

1.47 YES

L0009903 0 0.10000E-02 454902.5 3770819.2 329.0 3.40 1.45

1.47 YES

L0009904 0 0.10000E-02 454902.5 3770816.1 329.0 3.40 1.45

1.47 YES

L0009905 0 0.10000E-02 454902.5 3770813.0 328.9 3.40 1.45

1.47 YES

L0009906 0 0.10000E-02 454902.4 3770809.8 328.9 3.40 1.45

1.47 YES

L0009907 0 0.10000E-02 454902.4 3770806.7 328.8 3.40 1.45

1.47 YES

L0009908 0 0.10000E-02 454902.4 3770803.6 328.8 3.40 1.45

1.47 YES

L0009909 0 0.10000E-02 454902.4 3770800.5 328.7 3.40 1.45

1.47	YES							
L0009910		0	0.10000E-02	454902.4	3770797.4	328.7	3.40	1.45
1.47	YES							
L0009911		0	0.10000E-02	454902.4	3770794.2	328.6	3.40	1.45
1.47	YES							
L0009912		0	0.10000E-02	454902.3	3770791.1	328.6	3.40	1.45
1.47	YES							
L0009913		0	0.10000E-02	454902.3	3770788.0	328.6	3.40	1.45
1.47	YES							
L0009914		0	0.10000E-02	454902.3	3770784.9	328.5	3.40	1.45
1.47	YES							
L0009915		0	0.10000E-02	454902.3	3770781.8	328.4	3.40	1.45
1.47	YES							
L0009916		0	0.10000E-02	454902.3	3770778.6	328.4	3.40	1.45
1.47	YES							
L0009917		0	0.10000E-02	454902.2	3770775.5	328.4	3.40	1.45
1.47	YES							
L0009918		0	0.10000E-02	454902.2	3770772.4	328.3	3.40	1.45
1.47	YES							
L0009919		0	0.10000E-02	454902.2	3770769.3	328.3	3.40	1.45
1.47	YES							
L0009920		0	0.10000E-02	454902.2	3770766.2	328.2	3.40	1.45
1.47	YES							
L0009921		0	0.10000E-02	454902.2	3770763.0	328.2	3.40	1.45
1.47	YES							
L0009922		0	0.10000E-02	454902.2	3770759.9	328.2	3.40	1.45
1.47	YES							
L0009923		0	0.10000E-02	454902.1	3770756.8	328.1	3.40	1.45
1.47	YES							
L0009924		0	0.10000E-02	454902.1	3770753.7	328.1	3.40	1.45
1.47	YES							
L0009925		0	0.10000E-02	454902.1	3770750.6	328.0	3.40	1.45
1.47	YES							
L0009926		0	0.10000E-02	454902.1	3770747.4	328.0	3.40	1.45
1.47	YES							
L0009927		0	0.10000E-02	454902.1	3770744.3	328.0	3.40	1.45
1.47	YES							
L0009928		0	0.10000E-02	454902.1	3770741.2	327.9	3.40	1.45
1.47	YES							
L0009929		0	0.10000E-02	454902.0	3770738.1	327.9	3.40	1.45
1.47	YES							
L0009930		0	0.10000E-02	454902.0	3770735.0	327.9	3.40	1.45
1.47	YES							
L0009931		0	0.10000E-02	454902.0	3770731.8	327.8	3.40	1.45
1.47	YES							
L0009932		0	0.10000E-02	454902.0	3770728.7	327.8	3.40	1.45
1.47	YES							
L0009933		0	0.10000E-02	454902.0	3770725.6	327.7	3.40	1.45
1.47	YES							
L0009934		0	0.10000E-02	454902.0	3770722.5	327.7	3.40	1.45

1.47 YES
L0009935 0 0.10000E-02 454901.9 3770719.4 327.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0009936 0 0.10000E-02 454901.9 3770716.2 327.6 3.40 1.45

1.47 YES

L0009937 0 0.10000E-02 454901.9 3770713.1 327.6 3.40 1.45

1.47 YES

L0009938 0 0.10000E-02 454901.9 3770710.0 327.5 3.40 1.45

1.47 YES

L0009939 0 0.10000E-02 454901.9 3770706.9 327.5 3.40 1.45

1.47 YES

L0009940 0 0.10000E-02 454901.8 3770703.8 327.4 3.40 1.45

1.47 YES

L0009941 0 0.10000E-02 454901.8 3770700.6 327.4 3.40 1.45

1.47 YES

L0009942 0 0.10000E-02 454901.8 3770697.5 327.4 3.40 1.45

1.47 YES

L0009943 0 0.10000E-02 454901.8 3770694.4 327.3 3.40 1.45

1.47 YES

L0009944 0 0.10000E-02 454901.8 3770691.3 327.3 3.40 1.45

1.47 YES

L0009945 0 0.10000E-02 454901.8 3770688.2 327.2 3.40 1.45

1.47 YES

L0009946 0 0.10000E-02 454901.7 3770685.0 327.2 3.40 1.45

1.47 YES

L0009947 0 0.10000E-02 454901.7 3770681.9 327.2 3.40 1.45

1.47 YES

L0009948 0 0.10000E-02 454901.7 3770678.8 327.1 3.40 1.45

1.47 YES

L0009949 0 0.10000E-02 454901.7 3770675.7 327.1 3.40 1.45

1.47	YES							
L0009950		0	0.10000E-02	454901.7	3770672.6	327.0	3.40	1.45
1.47	YES							
L0009951		0	0.10000E-02	454901.7	3770669.4	327.0	3.40	1.45
1.47	YES							
L0009952		0	0.10000E-02	454901.6	3770666.3	326.9	3.40	1.45
1.47	YES							
L0009953		0	0.10000E-02	454901.6	3770663.2	326.9	3.40	1.45
1.47	YES							
L0009954		0	0.10000E-02	454901.6	3770660.1	326.9	3.40	1.45
1.47	YES							
L0009955		0	0.10000E-02	454901.6	3770657.0	326.8	3.40	1.45
1.47	YES							
L0009956		0	0.10000E-02	454901.6	3770653.8	326.8	3.40	1.45
1.47	YES							
L0009957		0	0.10000E-02	454901.5	3770650.7	326.8	3.40	1.45
1.47	YES							
L0009958		0	0.10000E-02	454901.5	3770647.6	326.7	3.40	1.45
1.47	YES							
L0009959		0	0.10000E-02	454901.5	3770644.5	326.7	3.40	1.45
1.47	YES							
L0009960		0	0.10000E-02	454901.5	3770641.4	326.6	3.40	1.45
1.47	YES							
L0009961		0	0.10000E-02	454901.5	3770638.2	326.6	3.40	1.45
1.47	YES							
L0009962		0	0.10000E-02	454901.5	3770635.1	326.5	3.40	1.45
1.47	YES							
L0009963		0	0.10000E-02	454901.4	3770632.0	326.5	3.40	1.45
1.47	YES							
L0009964		0	0.10000E-02	454901.4	3770628.9	326.5	3.40	1.45
1.47	YES							
L0009965		0	0.10000E-02	454901.4	3770625.8	326.4	3.40	1.45
1.47	YES							
L0009966		0	0.10000E-02	454901.4	3770622.6	326.4	3.40	1.45
1.47	YES							
L0009967		0	0.10000E-02	454901.4	3770619.5	326.4	3.40	1.45
1.47	YES							
L0009968		0	0.10000E-02	454901.4	3770616.4	326.3	3.40	1.45
1.47	YES							
L0009969		0	0.10000E-02	454901.3	3770613.3	326.3	3.40	1.45
1.47	YES							
L0009970		0	0.10000E-02	454901.3	3770610.2	326.2	3.40	1.45
1.47	YES							
L0009971		0	0.10000E-02	454901.3	3770607.0	326.2	3.40	1.45
1.47	YES							
L0009972		0	0.10000E-02	454901.3	3770603.9	326.2	3.40	1.45
1.47	YES							
L0009973		0	0.10000E-02	454901.3	3770600.8	326.1	3.40	1.45
1.47	YES							
L0009974		0	0.10000E-02	454901.2	3770597.7	326.1	3.40	1.45

1.47 YES
L0009975 0 0.10000E-02 454901.2 3770594.6 326.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0009976 0 0.10000E-02 454901.2 3770591.4 326.0 3.40 1.45

1.47 YES

L0009977 0 0.10000E-02 454901.2 3770588.3 326.0 3.40 1.45

1.47 YES

L0009978 0 0.10000E-02 454901.2 3770585.2 325.9 3.40 1.45

1.47 YES

L0009979 0 0.10000E-02 454901.2 3770582.1 325.9 3.40 1.45

1.47 YES

L0009980 0 0.10000E-02 454901.1 3770579.0 325.9 3.40 1.45

1.47 YES

L0009981 0 0.10000E-02 454901.1 3770575.8 325.8 3.40 1.45

1.47 YES

L0009982 0 0.10000E-02 454901.1 3770572.7 325.8 3.40 1.45

1.47 YES

L0009983 0 0.10000E-02 454901.1 3770569.6 325.8 3.40 1.45

1.47 YES

L0009984 0 0.10000E-02 454901.1 3770566.5 325.7 3.40 1.45

1.47 YES

L0009985 0 0.10000E-02 454901.1 3770563.4 325.7 3.40 1.45

1.47 YES

L0009986 0 0.10000E-02 454901.0 3770560.2 325.6 3.40 1.45

1.47 YES

L0009987 0 0.10000E-02 454901.0 3770557.1 325.6 3.40 1.45

1.47 YES

L0009988 0 0.10000E-02 454901.0 3770554.0 325.6 3.40 1.45

1.47 YES

L0009989 0 0.10000E-02 454901.0 3770550.9 325.5 3.40 1.45

1.47	YES							
L0009990		0	0.10000E-02	454901.0	3770547.8	325.5	3.40	1.45
1.47	YES							
L0009991		0	0.10000E-02	454900.9	3770544.6	325.4	3.40	1.45
1.47	YES							
L0009992		0	0.10000E-02	454900.9	3770541.5	325.4	3.40	1.45
1.47	YES							
L0009993		0	0.10000E-02	454900.9	3770538.4	325.4	3.40	1.45
1.47	YES							
L0009994		0	0.10000E-02	454900.9	3770535.3	325.3	3.40	1.45
1.47	YES							
L0009995		0	0.10000E-02	454900.9	3770532.2	325.3	3.40	1.45
1.47	YES							
L0009996		0	0.10000E-02	454900.9	3770529.0	325.3	3.40	1.45
1.47	YES							
L0009997		0	0.10000E-02	454900.8	3770525.9	325.2	3.40	1.45
1.47	YES							
L0009998		0	0.10000E-02	454900.8	3770522.8	325.2	3.40	1.45
1.47	YES							
L0009999		0	0.10000E-02	454900.8	3770519.7	325.1	3.40	1.45
1.47	YES							
L0010000		0	0.10000E-02	454900.8	3770516.6	325.1	3.40	1.45
1.47	YES							
L0010001		0	0.10000E-02	454900.8	3770513.4	325.1	3.40	1.45
1.47	YES							
L0010002		0	0.10000E-02	454900.8	3770510.3	325.0	3.40	1.45
1.47	YES							
L0010003		0	0.10000E-02	454900.7	3770507.2	325.0	3.40	1.45
1.47	YES							
L0010004		0	0.10000E-02	454900.7	3770504.1	324.9	3.40	1.45
1.47	YES							
L0010005		0	0.10000E-02	454900.7	3770501.0	324.9	3.40	1.45
1.47	YES							
L0010006		0	0.10000E-02	454900.7	3770497.8	324.9	3.40	1.45
1.47	YES							
L0010007		0	0.10000E-02	454900.7	3770494.7	324.8	3.40	1.45
1.47	YES							
L0010008		0	0.10000E-02	454900.6	3770491.6	324.8	3.40	1.45
1.47	YES							
L0010009		0	0.10000E-02	454900.6	3770488.5	324.7	3.40	1.45
1.47	YES							
L0010010		0	0.10000E-02	454900.6	3770485.4	324.7	3.40	1.45
1.47	YES							
L0010011		0	0.10000E-02	454900.6	3770482.2	324.7	3.40	1.45
1.47	YES							
L0010012		0	0.10000E-02	454900.6	3770479.1	324.6	3.40	1.45
1.47	YES							
L0010013		0	0.10000E-02	454900.6	3770476.0	324.6	3.40	1.45
1.47	YES							
L0010014		0	0.10000E-02	454900.5	3770472.9	324.5	3.40	1.45

1.47 YES
 L0010015 0 0.10000E-02 454900.5 3770469.8 324.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0010016 0 0.10000E-02 454900.5 3770466.6 324.4 3.40 1.45

1.47 YES

L0010017 0 0.10000E-02 454900.5 3770463.5 324.4 3.40 1.45

1.47 YES

L0010018 0 0.10000E-02 454900.5 3770460.4 324.4 3.40 1.45

1.47 YES

L0010019 0 0.10000E-02 454900.5 3770457.3 324.3 3.40 1.45

1.47 YES

L0010020 0 0.10000E-02 454900.4 3770454.2 324.3 3.40 1.45

1.47 YES

L0010021 0 0.10000E-02 454900.4 3770451.0 324.2 3.40 1.45

1.47 YES

L0010022 0 0.10000E-02 454900.4 3770447.9 324.2 3.40 1.45

1.47 YES

L0010023 0 0.10000E-02 454900.4 3770444.8 324.2 3.40 1.45

1.47 YES

L0010024 0 0.10000E-02 454900.4 3770441.7 324.1 3.40 1.45

1.47 YES

L0010025 0 0.10000E-02 454900.3 3770438.6 324.1 3.40 1.45

1.47 YES

L0010026 0 0.10000E-02 454900.3 3770435.4 324.0 3.40 1.45

1.47 YES

L0010027 0 0.10000E-02 454900.3 3770432.3 324.0 3.40 1.45

1.47 YES

L0010028 0 0.10000E-02 454900.3 3770429.2 323.9 3.40 1.45

1.47 YES

L0010029 0 0.10000E-02 454900.3 3770426.1 323.9 3.40 1.45

1.47	YES							
L0010030		0	0.10000E-02	454900.3	3770423.0	323.9	3.40	1.45
1.47	YES							
L0010031		0	0.10000E-02	454900.2	3770419.8	323.8	3.40	1.45
1.47	YES							
L0010032		0	0.10000E-02	454900.2	3770416.7	323.8	3.40	1.45
1.47	YES							
L0010033		0	0.10000E-02	454900.2	3770413.6	323.8	3.40	1.45
1.47	YES							
L0010034		0	0.10000E-02	454900.2	3770410.5	323.7	3.40	1.45
1.47	YES							
L0010035		0	0.10000E-02	454900.2	3770407.4	323.7	3.40	1.45
1.47	YES							
L0010036		0	0.10000E-02	454900.2	3770404.2	323.6	3.40	1.45
1.47	YES							
L0010037		0	0.10000E-02	454900.1	3770401.1	323.6	3.40	1.45
1.47	YES							
L0010038		0	0.10000E-02	454900.1	3770398.0	323.5	3.40	1.45
1.47	YES							
L0010039		0	0.10000E-02	454900.1	3770394.9	323.5	3.40	1.45
1.47	YES							
L0010040		0	0.10000E-02	454900.1	3770391.8	323.4	3.40	1.45
1.47	YES							
L0010041		0	0.10000E-02	454900.1	3770388.6	323.4	3.40	1.45
1.47	YES							
L0010042		0	0.10000E-02	454900.1	3770385.5	323.4	3.40	1.45
1.47	YES							
L0010043		0	0.10000E-02	454900.1	3770382.4	323.3	3.40	1.45
1.47	YES							
L0010044		0	0.10000E-02	454900.1	3770379.3	323.3	3.40	1.45
1.47	YES							
L0010045		0	0.10000E-02	454900.1	3770376.2	323.2	3.40	1.45
1.47	YES							
L0010046		0	0.10000E-02	454900.1	3770373.0	323.2	3.40	1.45
1.47	YES							
L0010047		0	0.10000E-02	454900.1	3770369.9	323.1	3.40	1.45
1.47	YES							
L0010048		0	0.10000E-02	454900.1	3770366.8	323.1	3.40	1.45
1.47	YES							
L0010049		0	0.10000E-02	454900.1	3770363.7	323.1	3.40	1.45
1.47	YES							
L0010050		0	0.10000E-02	454900.1	3770360.6	323.0	3.40	1.45
1.47	YES							
L0010051		0	0.10000E-02	454900.0	3770357.4	323.0	3.40	1.45
1.47	YES							
L0010052		0	0.10000E-02	454900.0	3770354.3	322.9	3.40	1.45
1.47	YES							
L0010053		0	0.10000E-02	454900.0	3770351.2	322.9	3.40	1.45
1.47	YES							
L0010054		0	0.10000E-02	454900.0	3770348.1	322.8	3.40	1.45

1.47 YES
L0010055 0 0.10000E-02 454900.0 3770345.0 322.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010056 0 0.10000E-02 454900.0 3770341.8 322.7 3.40 1.45

1.47 YES

L0010057 0 0.10000E-02 454900.0 3770338.7 322.7 3.40 1.45

1.47 YES

L0010058 0 0.10000E-02 454900.0 3770335.6 322.6 3.40 1.45

1.47 YES

L0010059 0 0.10000E-02 454900.0 3770332.5 322.6 3.40 1.45

1.47 YES

L0010060 0 0.10000E-02 454900.0 3770329.4 322.5 3.40 1.45

1.47 YES

L0010061 0 0.10000E-02 454900.0 3770326.2 322.5 3.40 1.45

1.47 YES

L0010062 0 0.10000E-02 454900.0 3770323.1 322.5 3.40 1.45

1.47 YES

L0010063 0 0.10000E-02 454900.0 3770320.0 322.4 3.40 1.45

1.47 YES

L0010064 0 0.10000E-02 454900.0 3770316.9 322.4 3.40 1.45

1.47 YES

L0010065 0 0.10000E-02 454899.9 3770313.8 322.3 3.40 1.45

1.47 YES

L0010066 0 0.10000E-02 454899.9 3770310.6 322.3 3.40 1.45

1.47 YES

L0010067 0 0.10000E-02 454899.9 3770307.5 322.2 3.40 1.45

1.47 YES

L0010068 0 0.10000E-02 454899.9 3770304.4 322.2 3.40 1.45

1.47 YES

L0010069 0 0.10000E-02 454899.9 3770301.3 322.1 3.40 1.45

1.47	YES							
L0010070		0	0.10000E-02	454899.9	3770298.2	322.1	3.40	1.45
1.47	YES							
L0010071		0	0.10000E-02	454899.9	3770295.0	322.1	3.40	1.45
1.47	YES							
L0010072		0	0.10000E-02	454899.9	3770291.9	322.0	3.40	1.45
1.47	YES							
L0010073		0	0.10000E-02	454899.9	3770288.8	322.0	3.40	1.45
1.47	YES							
L0010074		0	0.10000E-02	454899.9	3770285.7	321.9	3.40	1.45
1.47	YES							
L0010075		0	0.10000E-02	454899.9	3770282.6	321.9	3.40	1.45
1.47	YES							
L0010076		0	0.10000E-02	454899.9	3770279.4	321.8	3.40	1.45
1.47	YES							
L0010077		0	0.10000E-02	454899.9	3770276.3	321.8	3.40	1.45
1.47	YES							
L0010078		0	0.10000E-02	454899.9	3770273.2	321.7	3.40	1.45
1.47	YES							
L0010079		0	0.10000E-02	454899.8	3770270.1	321.7	3.40	1.45
1.47	YES							
L0010080		0	0.10000E-02	454899.8	3770267.0	321.7	3.40	1.45
1.47	YES							
L0010081		0	0.10000E-02	454899.8	3770263.8	321.6	3.40	1.45
1.47	YES							
L0010082		0	0.10000E-02	454899.8	3770260.7	321.6	3.40	1.45
1.47	YES							
L0010083		0	0.10000E-02	454899.8	3770257.6	321.5	3.40	1.45
1.47	YES							
L0010084		0	0.10000E-02	454899.8	3770254.5	321.5	3.40	1.45
1.47	YES							
L0010085		0	0.10000E-02	454899.8	3770251.4	321.4	3.40	1.45
1.47	YES							
L0010086		0	0.10000E-02	454899.8	3770248.2	321.4	3.40	1.45
1.47	YES							
L0010087		0	0.10000E-02	454899.8	3770245.1	321.4	3.40	1.45
1.47	YES							
L0010088		0	0.10000E-02	454899.8	3770242.0	321.3	3.40	1.45
1.47	YES							
L0010089		0	0.10000E-02	454899.8	3770238.9	321.3	3.40	1.45
1.47	YES							
L0010090		0	0.10000E-02	454899.8	3770235.8	321.2	3.40	1.45
1.47	YES							
L0010091		0	0.10000E-02	454899.8	3770232.6	321.2	3.40	1.45
1.47	YES							
L0010092		0	0.10000E-02	454899.8	3770229.5	321.1	3.40	1.45
1.47	YES							
L0010093		0	0.10000E-02	454899.8	3770226.4	321.1	3.40	1.45
1.47	YES							
L0010094		0	0.10000E-02	454899.7	3770223.3	321.1	3.40	1.45

1.47 YES
 L0010095 0 0.10000E-02 454899.7 3770220.2 321.0 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY					
(METERS)								

L0010096	0	0.10000E-02	454899.7	3770217.0	321.0	3.40	1.45
1.47 YES							
L0010097	0	0.10000E-02	454899.7	3770213.9	320.9	3.40	1.45
1.47 YES							
L0010098	0	0.10000E-02	454899.7	3770210.8	320.9	3.40	1.45
1.47 YES							
L0010099	0	0.10000E-02	454899.7	3770207.7	320.9	3.40	1.45
1.47 YES							
L0010100	0	0.10000E-02	454899.7	3770204.6	320.8	3.40	1.45
1.47 YES							
L0010101	0	0.10000E-02	454899.7	3770201.4	320.8	3.40	1.45
1.47 YES							
L0010102	0	0.10000E-02	454899.7	3770198.3	320.7	3.40	1.45
1.47 YES							
L0010103	0	0.10000E-02	454899.7	3770195.2	320.7	3.40	1.45
1.47 YES							
L0010104	0	0.10000E-02	454899.7	3770192.1	320.6	3.40	1.45
1.47 YES							
L0010105	0	0.10000E-02	454899.7	3770189.0	320.6	3.40	1.45
1.47 YES							
L0010106	0	0.10000E-02	454899.7	3770185.8	320.6	3.40	1.45
1.47 YES							
L0010107	0	0.10000E-02	454899.7	3770182.7	320.5	3.40	1.45
1.47 YES							
L0010108	0	0.10000E-02	454899.6	3770179.6	320.5	3.40	1.45
1.47 YES							
L0010109	0	0.10000E-02	454899.6	3770176.5	320.5	3.40	1.45

1.47	YES							
L0010110		0	0.10000E-02	454899.6	3770173.4	320.4	3.40	1.45
1.47	YES							
L0010111		0	0.10000E-02	454899.6	3770170.2	320.4	3.40	1.45
1.47	YES							
L0010112		0	0.10000E-02	454899.6	3770167.1	320.4	3.40	1.45
1.47	YES							
L0010113		0	0.10000E-02	454899.6	3770164.0	320.3	3.40	1.45
1.47	YES							
L0010114		0	0.10000E-02	454899.6	3770160.9	320.3	3.40	1.45
1.47	YES							
L0010115		0	0.10000E-02	454899.6	3770157.8	320.3	3.40	1.45
1.47	YES							
L0010116		0	0.10000E-02	454899.6	3770154.6	320.2	3.40	1.45
1.47	YES							
L0010117		0	0.10000E-02	454899.6	3770151.5	320.2	3.40	1.45
1.47	YES							
L0010118		0	0.10000E-02	454899.6	3770148.4	320.2	3.40	1.45
1.47	YES							
L0010119		0	0.10000E-02	454899.6	3770145.3	320.1	3.40	1.45
1.47	YES							
L0010120		0	0.10000E-02	454899.6	3770142.2	320.1	3.40	1.45
1.47	YES							
L0010121		0	0.10000E-02	454899.6	3770139.0	320.0	3.40	1.45
1.47	YES							
L0010122		0	0.10000E-02	454899.5	3770135.9	320.0	3.40	1.45
1.47	YES							
L0010123		0	0.10000E-02	454899.5	3770132.8	319.9	3.40	1.45
1.47	YES							
L0010124		0	0.10000E-02	454899.5	3770129.7	319.9	3.40	1.45
1.47	YES							
L0010125		0	0.10000E-02	454899.5	3770126.6	319.9	3.40	1.45
1.47	YES							
L0010126		0	0.10000E-02	454899.5	3770123.4	319.8	3.40	1.45
1.47	YES							
L0010127		0	0.10000E-02	454899.5	3770120.3	319.8	3.40	1.45
1.47	YES							
L0010128		0	0.10000E-02	454899.5	3770117.2	319.7	3.40	1.45
1.47	YES							
L0010129		0	0.10000E-02	454899.5	3770114.1	319.7	3.40	1.45
1.47	YES							
L0010130		0	0.10000E-02	454899.5	3770111.0	319.6	3.40	1.45
1.47	YES							
L0010131		0	0.10000E-02	454899.5	3770107.8	319.6	3.40	1.45
1.47	YES							
L0010132		0	0.10000E-02	454899.5	3770104.7	319.6	3.40	1.45
1.47	YES							
L0010133		0	0.10000E-02	454899.5	3770101.6	319.5	3.40	1.45
1.47	YES							
L0010134		0	0.10000E-02	454899.5	3770098.5	319.5	3.40	1.45

1.47 YES
 L0010135 0 0.10000E-02 454899.5 3770095.4 319.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010136 0 0.10000E-02 454899.4 3770092.2 319.4 3.40 1.45

1.47 YES

L0010137 0 0.10000E-02 454899.4 3770089.1 319.3 3.40 1.45

1.47 YES

L0010138 0 0.10000E-02 454899.4 3770086.0 319.3 3.40 1.45

1.47 YES

L0010139 0 0.10000E-02 454899.4 3770082.9 319.2 3.40 1.45

1.47 YES

L0010140 0 0.10000E-02 454899.4 3770079.8 319.2 3.40 1.45

1.47 YES

L0010141 0 0.10000E-02 454899.4 3770076.6 319.2 3.40 1.45

1.47 YES

L0010142 0 0.10000E-02 454899.4 3770073.5 319.1 3.40 1.45

1.47 YES

L0010143 0 0.10000E-02 454899.4 3770070.4 319.1 3.40 1.45

1.47 YES

L0010144 0 0.10000E-02 454899.4 3770067.3 319.1 3.40 1.45

1.47 YES

L0010145 0 0.10000E-02 454899.4 3770064.2 319.0 3.40 1.45

1.47 YES

L0010146 0 0.10000E-02 454899.4 3770061.0 319.0 3.40 1.45

1.47 YES

L0010147 0 0.10000E-02 454899.4 3770057.9 319.0 3.40 1.45

1.47 YES

L0010148 0 0.10000E-02 454899.4 3770054.8 319.0 3.40 1.45

1.47 YES

L0010149 0 0.10000E-02 454899.4 3770051.7 319.0 3.40 1.45

1.47	YES							
L0010150		0	0.10000E-02	454899.3	3770048.6	319.0	3.40	1.45
1.47	YES							
L0010151		0	0.10000E-02	454899.3	3770045.4	319.0	3.40	1.45
1.47	YES							
L0010152		0	0.10000E-02	454899.3	3770042.3	319.0	3.40	1.45
1.47	YES							
L0010153		0	0.10000E-02	454899.3	3770039.2	318.9	3.40	1.45
1.47	YES							
L0010154		0	0.10000E-02	454899.3	3770036.1	318.9	3.40	1.45
1.47	YES							
L0010155		0	0.10000E-02	454899.3	3770033.0	318.8	3.40	1.45
1.47	YES							
L0010156		0	0.10000E-02	454899.3	3770029.8	318.8	3.40	1.45
1.47	YES							
L0010157		0	0.10000E-02	454899.3	3770026.7	318.7	3.40	1.45
1.47	YES							
L0010158		0	0.10000E-02	454899.4	3770023.6	318.6	3.40	1.45
1.47	YES							
L0010159		0	0.10000E-02	454899.4	3770020.5	318.6	3.40	1.45
1.47	YES							
L0010160		0	0.10000E-02	454899.4	3770017.4	318.5	3.40	1.45
1.47	YES							
L0010161		0	0.10000E-02	454899.5	3770014.2	318.4	3.40	1.45
1.47	YES							
L0010162		0	0.10000E-02	454899.5	3770011.1	318.4	3.40	1.45
1.47	YES							
L0010163		0	0.10000E-02	454899.5	3770008.0	318.3	3.40	1.45
1.47	YES							
L0010164		0	0.10000E-02	454899.5	3770004.9	318.2	3.40	1.45
1.47	YES							
L0010165		0	0.10000E-02	454899.6	3770001.8	318.2	3.40	1.45
1.47	YES							
L0010166		0	0.10000E-02	454899.6	3769998.6	318.1	3.40	1.45
1.47	YES							
L0010167		0	0.10000E-02	454899.6	3769995.5	318.1	3.40	1.45
1.47	YES							
L0010168		0	0.10000E-02	454899.7	3769992.4	318.0	3.40	1.45
1.47	YES							
L0010169		0	0.10000E-02	454899.7	3769989.3	317.9	3.40	1.45
1.47	YES							
L0010170		0	0.10000E-02	454899.7	3769986.2	317.9	3.40	1.45
1.47	YES							
L0010171		0	0.10000E-02	454899.8	3769983.0	317.8	3.40	1.45
1.47	YES							
L0010172		0	0.10000E-02	454899.8	3769979.9	317.7	3.40	1.45
1.47	YES							
L0010173		0	0.10000E-02	454899.8	3769976.8	317.7	3.40	1.45
1.47	YES							
L0010174		0	0.10000E-02	454899.8	3769973.7	317.6	3.40	1.45

1.47 YES
 L0010175 0 0.10000E-02 454899.9 3769970.6 317.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010176 0 0.10000E-02 454899.9 3769967.4 317.5 3.40 1.45

1.47 YES

L0010177 0 0.10000E-02 454899.9 3769964.3 317.4 3.40 1.45

1.47 YES

L0010178 0 0.10000E-02 454900.0 3769961.2 317.3 3.40 1.45

1.47 YES

L0010179 0 0.10000E-02 454900.0 3769958.1 317.3 3.40 1.45

1.47 YES

L0010180 0 0.10000E-02 454900.0 3769955.0 317.2 3.40 1.45

1.47 YES

L0010181 0 0.10000E-02 454900.1 3769951.8 317.2 3.40 1.45

1.47 YES

L0010182 0 0.10000E-02 454900.1 3769948.7 317.1 3.40 1.45

1.47 YES

L0010183 0 0.10000E-02 454900.1 3769945.6 317.1 3.40 1.45

1.47 YES

L0010184 0 0.10000E-02 454900.1 3769942.5 317.0 3.40 1.45

1.47 YES

L0010185 0 0.10000E-02 454900.2 3769939.4 317.0 3.40 1.45

1.47 YES

L0010186 0 0.10000E-02 454900.2 3769936.2 316.9 3.40 1.45

1.47 YES

L0010187 0 0.10000E-02 454900.2 3769933.1 316.9 3.40 1.45

1.47 YES

L0010188 0 0.10000E-02 454900.3 3769930.0 316.9 3.40 1.45

1.47 YES

L0010189 0 0.10000E-02 454900.3 3769926.9 316.8 3.40 1.45

1.47	YES							
L0010190		0	0.10000E-02	454900.3	3769923.8	316.8	3.40	1.45
1.47	YES							
L0010191		0	0.10000E-02	454900.4	3769920.6	316.8	3.40	1.45
1.47	YES							
L0010192		0	0.10000E-02	454900.4	3769917.5	316.7	3.40	1.45
1.47	YES							
L0010193		0	0.10000E-02	454900.4	3769914.4	316.7	3.40	1.45
1.47	YES							
L0010194		0	0.10000E-02	454900.4	3769911.3	316.6	3.40	1.45
1.47	YES							
L0010195		0	0.10000E-02	454900.5	3769908.2	316.6	3.40	1.45
1.47	YES							
L0010196		0	0.10000E-02	454900.5	3769905.0	316.6	3.40	1.45
1.47	YES							
L0010197		0	0.10000E-02	454900.5	3769901.9	316.6	3.40	1.45
1.47	YES							
L0010198		0	0.10000E-02	454900.6	3769898.8	316.5	3.40	1.45
1.47	YES							
L0010199		0	0.10000E-02	454900.6	3769895.7	316.5	3.40	1.45
1.47	YES							
L0010200		0	0.10000E-02	454900.6	3769892.6	316.5	3.40	1.45
1.47	YES							
L0010201		0	0.10000E-02	454900.7	3769889.4	316.4	3.40	1.45
1.47	YES							
L0010202		0	0.10000E-02	454900.7	3769886.3	316.4	3.40	1.45
1.47	YES							
L0010203		0	0.10000E-02	454900.7	3769883.2	316.4	3.40	1.45
1.47	YES							
L0010204		0	0.10000E-02	454900.7	3769880.1	316.4	3.40	1.45
1.47	YES							
L0010205		0	0.10000E-02	454900.8	3769877.0	316.3	3.40	1.45
1.47	YES							
L0010206		0	0.10000E-02	454900.8	3769873.8	316.3	3.40	1.45
1.47	YES							
L0010207		0	0.10000E-02	454900.8	3769870.7	316.3	3.40	1.45
1.47	YES							
L0010208		0	0.10000E-02	454900.9	3769867.6	316.3	3.40	1.45
1.47	YES							
L0010209		0	0.10000E-02	454900.9	3769864.5	316.2	3.40	1.45
1.47	YES							
L0010210		0	0.10000E-02	454900.9	3769861.4	316.2	3.40	1.45
1.47	YES							
L0010211		0	0.10000E-02	454900.9	3769858.3	316.2	3.40	1.45
1.47	YES							
L0010212		0	0.10000E-02	454901.0	3769855.1	316.2	3.40	1.45
1.47	YES							
L0010213		0	0.10000E-02	454901.0	3769852.0	316.2	3.40	1.45
1.47	YES							
L0010214		0	0.10000E-02	454901.0	3769848.9	316.2	3.40	1.45

1.47 YES
L0010215 0 0.10000E-02 454901.1 3769845.8 316.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010216	0	0.10000E-02	454901.1	3769842.7	316.1	3.40	1.45
1.47 YES							
L0010217	0	0.10000E-02	454901.1	3769839.5	316.1	3.40	1.45
1.47 YES							
L0010218	0	0.10000E-02	454901.2	3769836.4	316.1	3.40	1.45
1.47 YES							
L0010219	0	0.10000E-02	454901.2	3769833.3	316.1	3.40	1.45
1.47 YES							
L0010220	0	0.10000E-02	454901.2	3769830.2	316.0	3.40	1.45
1.47 YES							
L0010221	0	0.10000E-02	454901.2	3769827.1	316.0	3.40	1.45
1.47 YES							
L0010222	0	0.10000E-02	454901.3	3769823.9	316.0	3.40	1.45
1.47 YES							
L0010223	0	0.10000E-02	454901.3	3769820.8	316.0	3.40	1.45
1.47 YES							
L0010224	0	0.10000E-02	454901.3	3769817.7	315.9	3.40	1.45
1.47 YES							
L0010225	0	0.10000E-02	454901.4	3769814.6	315.9	3.40	1.45
1.47 YES							
L0010226	0	0.10000E-02	454901.4	3769811.5	315.9	3.40	1.45
1.47 YES							
L0010227	0	0.10000E-02	454901.4	3769808.3	315.9	3.40	1.45
1.47 YES							
L0010228	0	0.10000E-02	454901.5	3769805.2	315.9	3.40	1.45
1.47 YES							
L0010229	0	0.10000E-02	454901.5	3769802.1	315.9	3.40	1.45

1.47	YES							
L0010230		0	0.10000E-02	454901.5	3769799.0	315.9	3.40	1.45
1.47	YES							
L0010231		0	0.10000E-02	454901.5	3769795.9	315.9	3.40	1.45
1.47	YES							
L0010232		0	0.10000E-02	454901.6	3769792.7	315.9	3.40	1.45
1.47	YES							
L0010233		0	0.10000E-02	454901.6	3769789.6	315.9	3.40	1.45
1.47	YES							
L0010234		0	0.10000E-02	454901.6	3769786.5	316.0	3.40	1.45
1.47	YES							
L0010235		0	0.10000E-02	454901.7	3769783.4	316.0	3.40	1.45
1.47	YES							
L0010236		0	0.10000E-02	454901.7	3769780.3	316.0	3.40	1.45
1.47	YES							
L0010237		0	0.10000E-02	454901.7	3769777.1	316.1	3.40	1.45
1.47	YES							
L0010238		0	0.10000E-02	454901.8	3769774.0	316.1	3.40	1.45
1.47	YES							
L0010239		0	0.10000E-02	454901.8	3769770.9	316.1	3.40	1.45
1.47	YES							
L0010240		0	0.10000E-02	454901.8	3769767.8	316.2	3.40	1.45
1.47	YES							
L0010241		0	0.70972E-03	454897.6	3772896.9	359.1	3.40	1.45
1.47	YES							
L0010242		0	0.70972E-03	454897.7	3772900.0	359.2	3.40	1.45
1.47	YES							
L0010243		0	0.70972E-03	454897.7	3772903.1	359.2	3.40	1.45
1.47	YES							
L0010244		0	0.70972E-03	454897.8	3772906.2	359.2	3.40	1.45
1.47	YES							
L0010245		0	0.70972E-03	454897.8	3772909.3	359.2	3.40	1.45
1.47	YES							
L0010246		0	0.70972E-03	454897.9	3772912.5	359.3	3.40	1.45
1.47	YES							
L0010247		0	0.70972E-03	454897.9	3772915.6	359.3	3.40	1.45
1.47	YES							
L0010248		0	0.70972E-03	454898.0	3772918.7	359.4	3.40	1.45
1.47	YES							
L0010249		0	0.70972E-03	454898.0	3772921.8	359.4	3.40	1.45
1.47	YES							
L0010250		0	0.70972E-03	454898.1	3772924.9	359.5	3.40	1.45
1.47	YES							
L0010251		0	0.70972E-03	454898.1	3772928.1	359.6	3.40	1.45
1.47	YES							
L0010252		0	0.70972E-03	454898.2	3772931.2	359.6	3.40	1.45
1.47	YES							
L0010253		0	0.70972E-03	454898.2	3772934.3	359.7	3.40	1.45
1.47	YES							
L0010254		0	0.70972E-03	454898.3	3772937.4	359.7	3.40	1.45

1.47 YES
 L0010255 0 0.70972E-03 454898.3 3772940.5 359.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010256 0 0.70972E-03 454898.4 3772943.7 359.8 3.40 1.45

1.47 YES

L0010257 0 0.70972E-03 454898.4 3772946.8 359.9 3.40 1.45

1.47 YES

L0010258 0 0.70972E-03 454898.5 3772949.9 359.9 3.40 1.45

1.47 YES

L0010259 0 0.70972E-03 454898.5 3772953.0 360.0 3.40 1.45

1.47 YES

L0010260 0 0.70972E-03 454898.6 3772956.1 360.0 3.40 1.45

1.47 YES

L0010261 0 0.70972E-03 454898.6 3772959.2 360.1 3.40 1.45

1.47 YES

L0010262 0 0.70972E-03 454898.7 3772962.4 360.1 3.40 1.45

1.47 YES

L0010263 0 0.70972E-03 454898.7 3772965.5 360.2 3.40 1.45

1.47 YES

L0010264 0 0.70972E-03 454898.8 3772968.6 360.2 3.40 1.45

1.47 YES

L0010265 0 0.70972E-03 454898.8 3772971.7 360.2 3.40 1.45

1.47 YES

L0010266 0 0.70972E-03 454898.9 3772974.8 360.3 3.40 1.45

1.47 YES

L0010267 0 0.70972E-03 454898.9 3772978.0 360.3 3.40 1.45

1.47 YES

L0010268 0 0.70972E-03 454899.0 3772981.1 360.3 3.40 1.45

1.47 YES

L0010269 0 0.70972E-03 454899.0 3772984.2 360.4 3.40 1.45

1.47	YES							
L0010270		0	0.70972E-03	454899.1	3772987.3	360.4	3.40	1.45
1.47	YES							
L0010271		0	0.70972E-03	454899.1	3772990.4	360.4	3.40	1.45
1.47	YES							
L0010272		0	0.70972E-03	454899.2	3772993.6	360.4	3.40	1.45
1.47	YES							
L0010273		0	0.70972E-03	454899.2	3772996.7	360.5	3.40	1.45
1.47	YES							
L0010274		0	0.70972E-03	454899.3	3772999.8	360.5	3.40	1.45
1.47	YES							
L0010275		0	0.70972E-03	454899.3	3773002.9	360.5	3.40	1.45
1.47	YES							
L0010276		0	0.70972E-03	454899.4	3773006.0	360.5	3.40	1.45
1.47	YES							
L0010277		0	0.70972E-03	454899.4	3773009.2	360.6	3.40	1.45
1.47	YES							
L0010278		0	0.70972E-03	454899.5	3773012.3	360.6	3.40	1.45
1.47	YES							
L0010279		0	0.70972E-03	454899.5	3773015.4	360.7	3.40	1.45
1.47	YES							
L0010280		0	0.70972E-03	454899.6	3773018.5	360.7	3.40	1.45
1.47	YES							
L0010281		0	0.70972E-03	454899.6	3773021.6	360.7	3.40	1.45
1.47	YES							
L0010282		0	0.70972E-03	454899.7	3773024.8	360.8	3.40	1.45
1.47	YES							
L0010283		0	0.70972E-03	454899.7	3773027.9	360.8	3.40	1.45
1.47	YES							
L0010284		0	0.70972E-03	454899.8	3773031.0	360.9	3.40	1.45
1.47	YES							
L0010285		0	0.70972E-03	454899.8	3773034.1	360.9	3.40	1.45
1.47	YES							
L0010286		0	0.70972E-03	454899.8	3773037.2	360.9	3.40	1.45
1.47	YES							
L0010287		0	0.70972E-03	454899.9	3773040.4	361.0	3.40	1.45
1.47	YES							
L0010288		0	0.70972E-03	454899.9	3773043.5	361.0	3.40	1.45
1.47	YES							
L0010289		0	0.70972E-03	454900.0	3773046.6	361.1	3.40	1.45
1.47	YES							
L0010290		0	0.70972E-03	454900.0	3773049.7	361.1	3.40	1.45
1.47	YES							
L0010291		0	0.70972E-03	454900.1	3773052.8	361.1	3.40	1.45
1.47	YES							
L0010292		0	0.70972E-03	454900.1	3773056.0	361.2	3.40	1.45
1.47	YES							
L0010293		0	0.70972E-03	454900.2	3773059.1	361.2	3.40	1.45
1.47	YES							
L0010294		0	0.70972E-03	454900.2	3773062.2	361.2	3.40	1.45

1.47 YES
 L0010295 0 0.70972E-03 454900.3 3773065.3 361.3 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010296 0 0.70972E-03 454900.3 3773068.4 361.3 3.40 1.45

1.47 YES

L0010297 0 0.70972E-03 454900.4 3773071.6 361.4 3.40 1.45

1.47 YES

L0010298 0 0.70972E-03 454900.4 3773074.7 361.4 3.40 1.45

1.47 YES

L0010299 0 0.70972E-03 454900.5 3773077.8 361.4 3.40 1.45

1.47 YES

L0010300 0 0.70972E-03 454900.5 3773080.9 361.5 3.40 1.45

1.47 YES

L0010301 0 0.70972E-03 454900.6 3773084.0 361.5 3.40 1.45

1.47 YES

L0010302 0 0.70972E-03 454900.6 3773087.2 361.5 3.40 1.45

1.47 YES

L0010303 0 0.70972E-03 454900.7 3773090.3 361.6 3.40 1.45

1.47 YES

L0010304 0 0.70972E-03 454900.7 3773093.4 361.6 3.40 1.45

1.47 YES

L0010305 0 0.70972E-03 454900.8 3773096.5 361.7 3.40 1.45

1.47 YES

L0010306 0 0.70972E-03 454900.8 3773099.6 361.7 3.40 1.45

1.47 YES

L0010307 0 0.70972E-03 454900.9 3773102.8 361.7 3.40 1.45

1.47 YES

L0010308 0 0.70972E-03 454900.9 3773105.9 361.8 3.40 1.45

1.47 YES

L0010309 0 0.70972E-03 454901.0 3773109.0 361.8 3.40 1.45

1.47	YES						
L0010310		0	0.70972E-03	454901.0	3773112.1	361.8	1.45
1.47	YES						
L0010311		0	0.70972E-03	454901.1	3773115.2	361.9	1.45
1.47	YES						
L0010312		0	0.70972E-03	454901.1	3773118.4	361.9	1.45
1.47	YES						
L0010313		0	0.70972E-03	454901.2	3773121.5	361.9	1.45
1.47	YES						
L0010314		0	0.70972E-03	454901.2	3773124.6	362.0	1.45
1.47	YES						
L0010315		0	0.70972E-03	454901.3	3773127.7	362.0	1.45
1.47	YES						
L0010316		0	0.70972E-03	454901.3	3773130.8	362.1	1.45
1.47	YES						
L0010317		0	0.70972E-03	454901.4	3773133.9	362.1	1.45
1.47	YES						
L0010318		0	0.70972E-03	454901.4	3773137.1	362.2	1.45
1.47	YES						
L0010319		0	0.70972E-03	454901.5	3773140.2	362.2	1.45
1.47	YES						
L0010320		0	0.70972E-03	454901.5	3773143.3	362.2	1.45
1.47	YES						
L0010321		0	0.70972E-03	454901.6	3773146.4	362.3	1.45
1.47	YES						
L0010322		0	0.70972E-03	454901.6	3773149.5	362.4	1.45
1.47	YES						
L0010323		0	0.70972E-03	454901.7	3773152.7	362.4	1.45
1.47	YES						
L0010324		0	0.70972E-03	454901.7	3773155.8	362.5	1.45
1.47	YES						
L0010325		0	0.70972E-03	454901.8	3773158.9	362.5	1.45
1.47	YES						
L0010326		0	0.70972E-03	454901.8	3773162.0	362.6	1.45
1.47	YES						
L0010327		0	0.70972E-03	454901.9	3773165.1	362.6	1.45
1.47	YES						
L0010328		0	0.70972E-03	454901.9	3773168.3	362.7	1.45
1.47	YES						
L0010329		0	0.70972E-03	454901.9	3773171.4	362.8	1.45
1.47	YES						
L0010330		0	0.70972E-03	454902.0	3773174.5	362.8	1.45
1.47	YES						
L0010331		0	0.70972E-03	454902.0	3773177.6	362.9	1.45
1.47	YES						
L0010332		0	0.70972E-03	454902.1	3773180.7	362.9	1.45
1.47	YES						
L0010333		0	0.70972E-03	454902.1	3773183.9	363.0	1.45
1.47	YES						
L0010334		0	0.70972E-03	454902.2	3773187.0	363.0	1.45

1.47 YES
 L0010335 0 0.70972E-03 454902.2 3773190.1 363.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010336 0 0.70972E-03 454902.3 3773193.2 363.1 3.40 1.45

1.47 YES

L0010337 0 0.70972E-03 454902.3 3773196.3 363.2 3.40 1.45

1.47 YES

L0010338 0 0.70972E-03 454902.4 3773199.5 363.3 3.40 1.45

1.47 YES

L0010339 0 0.70972E-03 454902.4 3773202.6 363.3 3.40 1.45

1.47 YES

L0010340 0 0.70972E-03 454902.5 3773205.7 363.4 3.40 1.45

1.47 YES

L0010341 0 0.70972E-03 454902.5 3773208.8 363.4 3.40 1.45

1.47 YES

L0010342 0 0.70972E-03 454902.6 3773211.9 363.5 3.40 1.45

1.47 YES

L0010343 0 0.70972E-03 454902.6 3773215.1 363.6 3.40 1.45

1.47 YES

L0010344 0 0.70972E-03 454902.7 3773218.2 363.6 3.40 1.45

1.47 YES

L0010345 0 0.70972E-03 454902.7 3773221.3 363.7 3.40 1.45

1.47 YES

L0010346 0 0.70972E-03 454902.8 3773224.4 363.7 3.40 1.45

1.47 YES

L0010347 0 0.70972E-03 454902.8 3773227.5 363.8 3.40 1.45

1.47 YES

L0010348 0 0.70972E-03 454902.9 3773230.7 363.8 3.40 1.45

1.47 YES

L0010349 0 0.70972E-03 454902.9 3773233.8 363.9 3.40 1.45

1.47	YES							
L0010350		0	0.70972E-03	454903.0	3773236.9	363.9	3.40	1.45
1.47	YES							
L0010351		0	0.70972E-03	454903.0	3773240.0	364.0	3.40	1.45
1.47	YES							
L0010352		0	0.70972E-03	454903.1	3773243.1	364.1	3.40	1.45
1.47	YES							
L0010353		0	0.70972E-03	454903.1	3773246.3	364.1	3.40	1.45
1.47	YES							
L0010354		0	0.70972E-03	454903.2	3773249.4	364.2	3.40	1.45
1.47	YES							
L0010355		0	0.70972E-03	454903.2	3773252.5	364.2	3.40	1.45
1.47	YES							
L0010356		0	0.70972E-03	454903.3	3773255.6	364.2	3.40	1.45
1.47	YES							
L0010357		0	0.70972E-03	454903.3	3773258.7	364.3	3.40	1.45
1.47	YES							
L0010358		0	0.70972E-03	454903.4	3773261.9	364.3	3.40	1.45
1.47	YES							
L0010359		0	0.70972E-03	454903.4	3773265.0	364.4	3.40	1.45
1.47	YES							
L0010360		0	0.70972E-03	454903.5	3773268.1	364.4	3.40	1.45
1.47	YES							
L0010361		0	0.70972E-03	454903.5	3773271.2	364.4	3.40	1.45
1.47	YES							
L0010362		0	0.70972E-03	454903.6	3773274.3	364.5	3.40	1.45
1.47	YES							
L0010363		0	0.70972E-03	454903.6	3773277.5	364.5	3.40	1.45
1.47	YES							
L0010364		0	0.70972E-03	454903.7	3773280.6	364.6	3.40	1.45
1.47	YES							
L0010365		0	0.70972E-03	454903.7	3773283.7	364.6	3.40	1.45
1.47	YES							
L0010366		0	0.70972E-03	454903.8	3773286.8	364.7	3.40	1.45
1.47	YES							
L0010367		0	0.70972E-03	454903.8	3773289.9	364.8	3.40	1.45
1.47	YES							
L0010368		0	0.70972E-03	454903.9	3773293.0	364.8	3.40	1.45
1.47	YES							
L0010369		0	0.70972E-03	454903.9	3773296.2	364.9	3.40	1.45
1.47	YES							
L0010370		0	0.70972E-03	454904.0	3773299.3	364.9	3.40	1.45
1.47	YES							
L0010371		0	0.70972E-03	454904.0	3773302.4	365.0	3.40	1.45
1.47	YES							
L0010372		0	0.70972E-03	454904.0	3773305.5	365.0	3.40	1.45
1.47	YES							
L0010373		0	0.70972E-03	454904.1	3773308.6	365.1	3.40	1.45
1.47	YES							
L0010374		0	0.70972E-03	454904.1	3773311.8	365.1	3.40	1.45

1.47 YES
 L0010375 0 0.70972E-03 454904.2 3773314.9 365.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010376 0 0.70972E-03 454904.2 3773318.0 365.2 3.40 1.45

1.47 YES

L0010377 0 0.70972E-03 454904.3 3773321.1 365.3 3.40 1.45

1.47 YES

L0010378 0 0.70972E-03 454904.3 3773324.2 365.3 3.40 1.45

1.47 YES

L0010379 0 0.70972E-03 454904.4 3773327.4 365.4 3.40 1.45

1.47 YES

L0010380 0 0.70972E-03 454904.4 3773330.5 365.4 3.40 1.45

1.47 YES

L0010381 0 0.70972E-03 454904.5 3773333.6 365.5 3.40 1.45

1.47 YES

L0010382 0 0.70972E-03 454904.5 3773336.7 365.5 3.40 1.45

1.47 YES

L0010383 0 0.70972E-03 454904.6 3773339.8 365.6 3.40 1.45

1.47 YES

L0010384 0 0.70972E-03 454904.6 3773343.0 365.6 3.40 1.45

1.47 YES

L0010385 0 0.70972E-03 454904.7 3773346.1 365.7 3.40 1.45

1.47 YES

L0010386 0 0.70972E-03 454904.7 3773349.2 365.8 3.40 1.45

1.47 YES

L0010387 0 0.70972E-03 454904.8 3773352.3 365.8 3.40 1.45

1.47 YES

L0010388 0 0.70972E-03 454904.8 3773355.4 365.9 3.40 1.45

1.47 YES

L0010389 0 0.70972E-03 454904.9 3773358.6 365.9 3.40 1.45

1.47	YES							
L0010390		0	0.70972E-03	454904.9	3773361.7	366.0	3.40	1.45
1.47	YES							
L0010391		0	0.70972E-03	454905.0	3773364.8	366.0	3.40	1.45
1.47	YES							
L0010392		0	0.70972E-03	454905.0	3773367.9	366.1	3.40	1.45
1.47	YES							
L0010393		0	0.70972E-03	454905.1	3773371.0	366.1	3.40	1.45
1.47	YES							
L0010394		0	0.70972E-03	454905.1	3773374.2	366.2	3.40	1.45
1.47	YES							
L0010395		0	0.70972E-03	454905.2	3773377.3	366.2	3.40	1.45
1.47	YES							
L0010396		0	0.70972E-03	454905.2	3773380.4	366.3	3.40	1.45
1.47	YES							
L0010397		0	0.70972E-03	454905.2	3773383.5	366.3	3.40	1.45
1.47	YES							
L0010398		0	0.70972E-03	454905.3	3773386.6	366.4	3.40	1.45
1.47	YES							
L0010399		0	0.70972E-03	454905.3	3773389.8	366.4	3.40	1.45
1.47	YES							
L0010400		0	0.70972E-03	454905.3	3773392.9	366.5	3.40	1.45
1.47	YES							
L0010401		0	0.70972E-03	454905.3	3773396.0	366.5	3.40	1.45
1.47	YES							
L0010402		0	0.70972E-03	454905.4	3773399.1	366.6	3.40	1.45
1.47	YES							
L0010403		0	0.70972E-03	454905.4	3773402.2	366.6	3.40	1.45
1.47	YES							
L0010404		0	0.70972E-03	454905.4	3773405.4	366.6	3.40	1.45
1.47	YES							
L0010405		0	0.70972E-03	454905.4	3773408.5	366.7	3.40	1.45
1.47	YES							
L0010406		0	0.70972E-03	454905.5	3773411.6	366.7	3.40	1.45
1.47	YES							
L0010407		0	0.70972E-03	454905.5	3773414.7	366.8	3.40	1.45
1.47	YES							
L0010408		0	0.70972E-03	454905.5	3773417.8	366.8	3.40	1.45
1.47	YES							
L0010409		0	0.70972E-03	454905.5	3773421.0	366.9	3.40	1.45
1.47	YES							
L0010410		0	0.70972E-03	454905.6	3773424.1	366.9	3.40	1.45
1.47	YES							
L0010411		0	0.70972E-03	454905.6	3773427.2	367.0	3.40	1.45
1.47	YES							
L0010412		0	0.70972E-03	454905.6	3773430.3	367.0	3.40	1.45
1.47	YES							
L0010413		0	0.70972E-03	454905.6	3773433.4	367.1	3.40	1.45
1.47	YES							
L0010414		0	0.70972E-03	454905.7	3773436.6	367.1	3.40	1.45

1.47 YES
 L0010415 0 0.70972E-03 454905.7 3773439.7 367.1 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010416	0	0.70972E-03	454905.7	3773442.8	367.2	3.40	1.45
1.47 YES							
L0010417	0	0.70972E-03	454905.7	3773445.9	367.2	3.40	1.45
1.47 YES							
L0010418	0	0.70972E-03	454905.7	3773449.0	367.3	3.40	1.45
1.47 YES							
L0010419	0	0.70972E-03	454905.8	3773452.2	367.3	3.40	1.45
1.47 YES							
L0010420	0	0.70972E-03	454905.8	3773455.3	367.3	3.40	1.45
1.47 YES							
L0010421	0	0.70972E-03	454905.8	3773458.4	367.4	3.40	1.45
1.47 YES							
L0010422	0	0.70972E-03	454905.8	3773461.5	367.4	3.40	1.45
1.47 YES							
L0010423	0	0.70972E-03	454905.9	3773464.6	367.4	3.40	1.45
1.47 YES							
L0010424	0	0.70972E-03	454905.9	3773467.8	367.4	3.40	1.45
1.47 YES							
L0010425	0	0.70972E-03	454905.9	3773470.9	367.5	3.40	1.45
1.47 YES							
L0010426	0	0.70972E-03	454905.9	3773474.0	367.5	3.40	1.45
1.47 YES							
L0010427	0	0.70972E-03	454906.0	3773477.1	367.5	3.40	1.45
1.47 YES							
L0010428	0	0.70972E-03	454906.0	3773480.2	367.6	3.40	1.45
1.47 YES							
L0010429	0	0.70972E-03	454906.0	3773483.4	367.6	3.40	1.45

1.47	YES						
L0010430		0	0.70972E-03	454906.0	3773486.5	367.6	1.45
1.47	YES						
L0010431		0	0.70972E-03	454906.1	3773489.6	367.7	1.45
1.47	YES						
L0010432		0	0.70972E-03	454906.1	3773492.7	367.7	1.45
1.47	YES						
L0010433		0	0.70972E-03	454906.1	3773495.8	367.7	1.45
1.47	YES						
L0010434		0	0.70972E-03	454906.1	3773499.0	367.8	1.45
1.47	YES						
L0010435		0	0.70972E-03	454906.2	3773502.1	367.8	1.45
1.47	YES						
L0010436		0	0.70972E-03	454906.2	3773505.2	367.9	1.45
1.47	YES						
L0010437		0	0.70972E-03	454906.2	3773508.3	367.9	1.45
1.47	YES						
L0010438		0	0.70972E-03	454906.2	3773511.4	367.9	1.45
1.47	YES						
L0010439		0	0.70972E-03	454906.3	3773514.6	368.0	1.45
1.47	YES						
L0010440		0	0.70972E-03	454906.3	3773517.7	368.0	1.45
1.47	YES						
L0010441		0	0.70972E-03	454906.3	3773520.8	368.1	1.45
1.47	YES						
L0010442		0	0.70972E-03	454906.3	3773523.9	368.1	1.45
1.47	YES						
L0010443		0	0.70972E-03	454906.4	3773527.0	368.2	1.45
1.47	YES						
L0010444		0	0.70972E-03	454906.4	3773530.2	368.2	1.45
1.47	YES						
L0010445		0	0.70972E-03	454906.4	3773533.3	368.3	1.45
1.47	YES						
L0010446		0	0.70972E-03	454906.4	3773536.4	368.4	1.45
1.47	YES						
L0010447		0	0.70972E-03	454906.5	3773539.5	368.4	1.45
1.47	YES						
L0010448		0	0.70972E-03	454906.5	3773542.6	368.4	1.45
1.47	YES						
L0010449		0	0.70972E-03	454906.5	3773545.8	368.5	1.45
1.47	YES						
L0010450		0	0.70972E-03	454906.5	3773548.9	368.5	1.45
1.47	YES						
L0010451		0	0.70972E-03	454906.6	3773552.0	368.6	1.45
1.47	YES						
L0010452		0	0.70972E-03	454906.6	3773555.1	368.6	1.45
1.47	YES						
L0010453		0	0.70972E-03	454906.6	3773558.2	368.7	1.45
1.47	YES						
L0010454		0	0.70972E-03	454906.6	3773561.4	368.7	1.45

1.47 YES
L0010455 0 0.70972E-03 454906.6 3773564.5 368.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010456 0 0.70972E-03 454906.7 3773567.6 368.8 3.40 1.45

1.47 YES

L0010457 0 0.70972E-03 454906.7 3773570.7 368.8 3.40 1.45

1.47 YES

L0010458 0 0.70972E-03 454906.7 3773573.8 368.9 3.40 1.45

1.47 YES

L0010459 0 0.70972E-03 454906.7 3773577.0 368.9 3.40 1.45

1.47 YES

L0010460 0 0.70972E-03 454906.8 3773580.1 369.0 3.40 1.45

1.47 YES

L0010461 0 0.70972E-03 454906.8 3773583.2 369.0 3.40 1.45

1.47 YES

L0010462 0 0.70972E-03 454906.8 3773586.3 369.1 3.40 1.45

1.47 YES

L0010463 0 0.70972E-03 454906.8 3773589.4 369.1 3.40 1.45

1.47 YES

L0010464 0 0.70972E-03 454906.9 3773592.6 369.2 3.40 1.45

1.47 YES

L0010465 0 0.70972E-03 454906.9 3773595.7 369.2 3.40 1.45

1.47 YES

L0010466 0 0.70972E-03 454906.9 3773598.8 369.3 3.40 1.45

1.47 YES

L0010467 0 0.70972E-03 454906.9 3773601.9 369.3 3.40 1.45

1.47 YES

L0010468 0 0.70972E-03 454907.0 3773605.0 369.3 3.40 1.45

1.47 YES

L0010469 0 0.70972E-03 454907.0 3773608.2 369.4 3.40 1.45

1.47	YES							
L0010470		0	0.70972E-03	454907.0	3773611.3	369.4	3.40	1.45
1.47	YES							
L0010471		0	0.70972E-03	454907.0	3773614.4	369.4	3.40	1.45
1.47	YES							
L0010472		0	0.70972E-03	454907.1	3773617.5	369.5	3.40	1.45
1.47	YES							
L0010473		0	0.70972E-03	454907.1	3773620.6	369.5	3.40	1.45
1.47	YES							
L0010474		0	0.70972E-03	454907.1	3773623.8	369.6	3.40	1.45
1.47	YES							
L0010475		0	0.70972E-03	454907.1	3773626.9	369.6	3.40	1.45
1.47	YES							
L0010476		0	0.70972E-03	454907.2	3773630.0	369.6	3.40	1.45
1.47	YES							
L0010477		0	0.70972E-03	454907.2	3773633.1	369.7	3.40	1.45
1.47	YES							
L0010478		0	0.70972E-03	454907.2	3773636.2	369.7	3.40	1.45
1.47	YES							
L0010479		0	0.70972E-03	454907.2	3773639.4	369.8	3.40	1.45
1.47	YES							
L0010480		0	0.70972E-03	454907.3	3773642.5	369.8	3.40	1.45
1.47	YES							
L0010481		0	0.70972E-03	454907.3	3773645.6	369.9	3.40	1.45
1.47	YES							
L0010482		0	0.70972E-03	454907.3	3773648.7	369.9	3.40	1.45
1.47	YES							
L0010483		0	0.70972E-03	454907.3	3773651.8	369.9	3.40	1.45
1.47	YES							
L0010484		0	0.70972E-03	454907.4	3773655.0	370.0	3.40	1.45
1.47	YES							
L0010485		0	0.70972E-03	454907.4	3773658.1	370.0	3.40	1.45
1.47	YES							
L0010486		0	0.70972E-03	454907.4	3773661.2	370.1	3.40	1.45
1.47	YES							
L0010487		0	0.70972E-03	454907.4	3773664.3	370.1	3.40	1.45
1.47	YES							
L0010488		0	0.70972E-03	454907.5	3773667.4	370.2	3.40	1.45
1.47	YES							
L0010489		0	0.70972E-03	454907.5	3773670.5	370.2	3.40	1.45
1.47	YES							
L0010490		0	0.70972E-03	454907.5	3773673.7	370.2	3.40	1.45
1.47	YES							
L0010491		0	0.70972E-03	454907.5	3773676.8	370.3	3.40	1.45
1.47	YES							
L0010492		0	0.70972E-03	454907.5	3773679.9	370.3	3.40	1.45
1.47	YES							
L0010493		0	0.70972E-03	454907.6	3773683.0	370.4	3.40	1.45
1.47	YES							
L0010494		0	0.70972E-03	454907.6	3773686.1	370.4	3.40	1.45

1.47 YES
 L0010495 0 0.70972E-03 454907.6 3773689.3 370.4 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010496 0 0.70972E-03 454907.6 3773692.4 370.5 3.40 1.45

1.47 YES

L0010497 0 0.70972E-03 454907.7 3773695.5 370.5 3.40 1.45

1.47 YES

L0010498 0 0.70972E-03 454907.7 3773698.6 370.6 3.40 1.45

1.47 YES

L0010499 0 0.70972E-03 454907.7 3773701.7 370.6 3.40 1.45

1.47 YES

L0010500 0 0.70972E-03 454907.7 3773704.9 370.7 3.40 1.45

1.47 YES

L0010501 0 0.70972E-03 454907.8 3773708.0 370.7 3.40 1.45

1.47 YES

L0010502 0 0.70972E-03 454907.8 3773711.1 370.7 3.40 1.45

1.47 YES

L0010503 0 0.70972E-03 454907.8 3773714.2 370.8 3.40 1.45

1.47 YES

L0010504 0 0.70972E-03 454907.8 3773717.3 370.8 3.40 1.45

1.47 YES

L0010505 0 0.70972E-03 454907.9 3773720.5 370.9 3.40 1.45

1.47 YES

L0010506 0 0.70972E-03 454907.9 3773723.6 370.9 3.40 1.45

1.47 YES

L0010507 0 0.70972E-03 454907.9 3773726.7 370.9 3.40 1.45

1.47 YES

L0010508 0 0.70972E-03 454907.9 3773729.8 371.0 3.40 1.45

1.47 YES

L0010509 0 0.70972E-03 454908.0 3773732.9 371.0 3.40 1.45

1.47	YES							
L0010510		0	0.70972E-03	454908.0	3773736.1	371.1	3.40	1.45
1.47	YES							
L0010511		0	0.70972E-03	454908.0	3773739.2	371.1	3.40	1.45
1.47	YES							
L0010512		0	0.70972E-03	454908.0	3773742.3	371.2	3.40	1.45
1.47	YES							
L0010513		0	0.70972E-03	454908.1	3773745.4	371.2	3.40	1.45
1.47	YES							
L0010514		0	0.70972E-03	454908.1	3773748.5	371.3	3.40	1.45
1.47	YES							
L0010515		0	0.70972E-03	454908.1	3773751.7	371.3	3.40	1.45
1.47	YES							
L0010516		0	0.70972E-03	454908.1	3773754.8	371.4	3.40	1.45
1.47	YES							
L0010517		0	0.70972E-03	454908.2	3773757.9	371.4	3.40	1.45
1.47	YES							
L0010518		0	0.70972E-03	454908.2	3773761.0	371.4	3.40	1.45
1.47	YES							
L0010519		0	0.70972E-03	454908.2	3773764.1	371.5	3.40	1.45
1.47	YES							
L0010520		0	0.70972E-03	454908.2	3773767.3	371.6	3.40	1.45
1.47	YES							
L0010521		0	0.70972E-03	454908.3	3773770.4	371.6	3.40	1.45
1.47	YES							
L0010522		0	0.70972E-03	454908.3	3773773.5	371.6	3.40	1.45
1.47	YES							
L0010523		0	0.70972E-03	454908.3	3773776.6	371.7	3.40	1.45
1.47	YES							
L0010524		0	0.70972E-03	454908.3	3773779.7	371.7	3.40	1.45
1.47	YES							
L0010525		0	0.70972E-03	454908.3	3773782.9	371.8	3.40	1.45
1.47	YES							
L0010526		0	0.70972E-03	454908.4	3773786.0	371.8	3.40	1.45
1.47	YES							
L0010527		0	0.70972E-03	454908.4	3773789.1	371.8	3.40	1.45
1.47	YES							
L0010528		0	0.70972E-03	454908.4	3773792.2	371.9	3.40	1.45
1.47	YES							
L0010529		0	0.70972E-03	454908.4	3773795.3	371.9	3.40	1.45
1.47	YES							
L0010530		0	0.70972E-03	454908.5	3773798.5	372.0	3.40	1.45
1.47	YES							
L0010531		0	0.70972E-03	454908.5	3773801.6	372.0	3.40	1.45
1.47	YES							
L0010532		0	0.70972E-03	454908.5	3773804.7	372.1	3.40	1.45
1.47	YES							
L0010533		0	0.70972E-03	454908.5	3773807.8	372.1	3.40	1.45
1.47	YES							
L0010534		0	0.70972E-03	454908.6	3773810.9	372.1	3.40	1.45

1.47 YES
L0010535 0 0.70972E-03 454908.6 3773814.1 372.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010536 0 0.70972E-03 454908.6 3773817.2 372.2 3.40 1.45

1.47 YES

L0010537 0 0.70972E-03 454908.6 3773820.3 372.3 3.40 1.45

1.47 YES

L0010538 0 0.70972E-03 454908.7 3773823.4 372.3 3.40 1.45

1.47 YES

L0010539 0 0.70972E-03 454908.7 3773826.5 372.4 3.40 1.45

1.47 YES

L0010540 0 0.70972E-03 454908.7 3773829.7 372.4 3.40 1.45

1.47 YES

L0010541 0 0.70972E-03 454908.7 3773832.8 372.5 3.40 1.45

1.47 YES

L0010542 0 0.70972E-03 454908.8 3773835.9 372.5 3.40 1.45

1.47 YES

L0010543 0 0.70972E-03 454908.8 3773839.0 372.6 3.40 1.45

1.47 YES

L0010544 0 0.70972E-03 454908.8 3773842.1 372.6 3.40 1.45

1.47 YES

L0010545 0 0.70972E-03 454908.8 3773845.3 372.7 3.40 1.45

1.47 YES

L0010546 0 0.70972E-03 454908.9 3773848.4 372.7 3.40 1.45

1.47 YES

L0010547 0 0.70972E-03 454908.9 3773851.5 372.8 3.40 1.45

1.47 YES

L0010548 0 0.70972E-03 454908.9 3773854.6 372.9 3.40 1.45

1.47 YES

L0010549 0 0.70972E-03 454908.9 3773857.7 372.9 3.40 1.45

1.47	YES							
L0010550		0	0.70972E-03	454909.0	3773860.9	372.9	3.40	1.45
1.47	YES							
L0010551		0	0.70972E-03	454909.0	3773864.0	373.0	3.40	1.45
1.47	YES							
L0010552		0	0.70972E-03	454909.0	3773867.1	373.1	3.40	1.45
1.47	YES							
L0010553		0	0.70972E-03	454909.0	3773870.2	373.1	3.40	1.45
1.47	YES							
L0010554		0	0.70972E-03	454909.0	3773873.3	373.2	3.40	1.45
1.47	YES							
L0010555		0	0.70972E-03	454909.0	3773876.5	373.2	3.40	1.45
1.47	YES							
L0010556		0	0.70972E-03	454909.0	3773879.6	373.3	3.40	1.45
1.47	YES							
L0010557		0	0.70972E-03	454909.1	3773882.7	373.3	3.40	1.45
1.47	YES							
L0010558		0	0.70972E-03	454909.1	3773885.8	373.4	3.40	1.45
1.47	YES							
L0010559		0	0.70972E-03	454909.1	3773888.9	373.4	3.40	1.45
1.47	YES							
L0010560		0	0.70972E-03	454909.1	3773892.1	373.4	3.40	1.45
1.47	YES							
L0010561		0	0.70972E-03	454909.1	3773895.2	373.5	3.40	1.45
1.47	YES							
L0010562		0	0.70972E-03	454909.1	3773898.3	373.6	3.40	1.45
1.47	YES							
L0010563		0	0.70972E-03	454909.1	3773901.4	373.6	3.40	1.45
1.47	YES							
L0010564		0	0.70972E-03	454909.1	3773904.5	373.7	3.40	1.45
1.47	YES							
L0010565		0	0.70972E-03	454909.2	3773907.7	373.7	3.40	1.45
1.47	YES							
L0010566		0	0.70972E-03	454909.2	3773910.8	373.8	3.40	1.45
1.47	YES							
L0010567		0	0.70972E-03	454909.2	3773913.9	373.8	3.40	1.45
1.47	YES							
L0010568		0	0.70972E-03	454909.2	3773917.0	373.8	3.40	1.45
1.47	YES							
L0010569		0	0.70972E-03	454909.2	3773920.1	373.9	3.40	1.45
1.47	YES							
L0010570		0	0.70972E-03	454909.2	3773923.3	373.9	3.40	1.45
1.47	YES							
L0010571		0	0.70972E-03	454909.2	3773926.4	373.9	3.40	1.45
1.47	YES							
L0010572		0	0.70972E-03	454909.2	3773929.5	374.0	3.40	1.45
1.47	YES							
L0010573		0	0.70972E-03	454909.2	3773932.6	374.0	3.40	1.45
1.47	YES							
L0010574		0	0.70972E-03	454909.3	3773935.7	374.1	3.40	1.45

1.47 YES
L0010575 0 0.70972E-03 454909.3 3773938.9 374.1 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010576	0	0.70972E-03	454909.3	3773942.0	374.2	3.40	1.45
1.47 YES							
L0010577	0	0.70972E-03	454909.3	3773945.1	374.2	3.40	1.45
1.47 YES							
L0010578	0	0.70972E-03	454909.3	3773948.2	374.3	3.40	1.45
1.47 YES							
L0010579	0	0.70972E-03	454909.3	3773951.3	374.3	3.40	1.45
1.47 YES							
L0010580	0	0.70972E-03	454909.3	3773954.5	374.4	3.40	1.45
1.47 YES							
L0010581	0	0.70972E-03	454909.3	3773957.6	374.4	3.40	1.45
1.47 YES							
L0010582	0	0.70972E-03	454909.4	3773960.7	374.4	3.40	1.45
1.47 YES							
L0010583	0	0.70972E-03	454909.4	3773963.8	374.5	3.40	1.45
1.47 YES							
L0010584	0	0.70972E-03	454909.4	3773966.9	374.6	3.40	1.45
1.47 YES							
L0010585	0	0.70972E-03	454909.4	3773970.1	374.6	3.40	1.45
1.47 YES							
L0010586	0	0.70972E-03	454909.4	3773973.2	374.7	3.40	1.45
1.47 YES							
L0010587	0	0.70972E-03	454909.4	3773976.3	374.7	3.40	1.45
1.47 YES							
L0010588	0	0.70972E-03	454909.4	3773979.4	374.7	3.40	1.45
1.47 YES							
L0010589	0	0.70972E-03	454909.4	3773982.5	374.8	3.40	1.45

1.47	YES							
L0010590		0	0.70972E-03	454909.4	3773985.7	374.8	3.40	1.45
1.47	YES							
L0010591		0	0.70972E-03	454909.5	3773988.8	374.9	3.40	1.45
1.47	YES							
L0010592		0	0.70972E-03	454909.5	3773991.9	374.9	3.40	1.45
1.47	YES							
L0010593		0	0.70972E-03	454909.5	3773995.0	375.0	3.40	1.45
1.47	YES							
L0010594		0	0.70972E-03	454909.5	3773998.1	375.0	3.40	1.45
1.47	YES							
L0010595		0	0.70972E-03	454909.5	3774001.3	375.1	3.40	1.45
1.47	YES							
L0010596		0	0.70972E-03	454909.5	3774004.4	375.1	3.40	1.45
1.47	YES							
L0010597		0	0.70972E-03	454909.5	3774007.5	375.2	3.40	1.45
1.47	YES							
L0010598		0	0.70972E-03	454909.5	3774010.6	375.2	3.40	1.45
1.47	YES							
L0010599		0	0.70972E-03	454909.6	3774013.7	375.3	3.40	1.45
1.47	YES							
L0010600		0	0.70972E-03	454909.6	3774016.9	375.3	3.40	1.45
1.47	YES							
L0010601		0	0.70972E-03	454909.6	3774020.0	375.4	3.40	1.45
1.47	YES							
L0010602		0	0.70972E-03	454909.6	3774023.1	375.4	3.40	1.45
1.47	YES							
L0010603		0	0.70972E-03	454909.6	3774026.2	375.4	3.40	1.45
1.47	YES							
L0010604		0	0.70972E-03	454909.6	3774029.3	375.5	3.40	1.45
1.47	YES							
L0010605		0	0.70972E-03	454909.6	3774032.5	375.5	3.40	1.45
1.47	YES							
L0010606		0	0.70972E-03	454909.6	3774035.6	375.5	3.40	1.45
1.47	YES							
L0010607		0	0.70972E-03	454909.6	3774038.7	375.6	3.40	1.45
1.47	YES							
L0010608		0	0.70972E-03	454909.7	3774041.8	375.6	3.40	1.45
1.47	YES							
L0010609		0	0.70972E-03	454909.7	3774044.9	375.6	3.40	1.45
1.47	YES							
L0010610		0	0.70972E-03	454909.7	3774048.1	375.6	3.40	1.45
1.47	YES							
L0010611		0	0.70972E-03	454909.7	3774051.2	375.6	3.40	1.45
1.47	YES							
L0010612		0	0.70972E-03	454909.7	3774054.3	375.6	3.40	1.45
1.47	YES							
L0010613		0	0.70972E-03	454909.7	3774057.4	375.7	3.40	1.45
1.47	YES							
L0010614		0	0.70972E-03	454909.7	3774060.5	375.7	3.40	1.45

1.47 YES
 L0010615 0 0.70972E-03 454909.7 3774063.7 375.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0010616 0 0.70972E-03 454909.8 3774066.8 375.8 3.40 1.45

1.47 YES

L0010617 0 0.70972E-03 454909.8 3774069.9 375.8 3.40 1.45

1.47 YES

L0010618 0 0.70972E-03 454909.8 3774073.0 375.8 3.40 1.45

1.47 YES

L0010619 0 0.70972E-03 454909.8 3774076.1 375.8 3.40 1.45

1.47 YES

L0010620 0 0.70972E-03 454909.8 3774079.3 375.8 3.40 1.45

1.47 YES

L0010621 0 0.70972E-03 454909.8 3774082.4 375.8 3.40 1.45

1.47 YES

L0010622 0 0.70972E-03 454909.8 3774085.5 375.8 3.40 1.45

1.47 YES

L0010623 0 0.70972E-03 454909.8 3774088.6 375.8 3.40 1.45

1.47 YES

L0010624 0 0.70972E-03 454909.9 3774091.7 375.8 3.40 1.45

1.47 YES

L0010625 0 0.70972E-03 454909.9 3774094.9 375.7 3.40 1.45

1.47 YES

L0010626 0 0.70972E-03 454909.9 3774098.0 375.7 3.40 1.45

1.47 YES

L0010627 0 0.70972E-03 454909.9 3774101.1 375.7 3.40 1.45

1.47 YES

L0010628 0 0.70972E-03 454909.9 3774104.2 375.7 3.40 1.45

1.47 YES

L0010629 0 0.70972E-03 454909.9 3774107.3 375.7 3.40 1.45

1.47	YES							
L0010630		0	0.70972E-03	454909.9	3774110.5	375.8	3.40	1.45
1.47	YES							
L0010631		0	0.70972E-03	454909.9	3774113.6	375.8	3.40	1.45
1.47	YES							
L0010632		0	0.70972E-03	454909.9	3774116.7	375.8	3.40	1.45
1.47	YES							
L0010633		0	0.70972E-03	454910.0	3774119.8	375.8	3.40	1.45
1.47	YES							
L0010634		0	0.70972E-03	454910.0	3774122.9	375.8	3.40	1.45
1.47	YES							
L0010635		0	0.70972E-03	454910.0	3774126.1	375.9	3.40	1.45
1.47	YES							
L0010636		0	0.70972E-03	454910.0	3774129.2	375.9	3.40	1.45
1.47	YES							
L0010637		0	0.70972E-03	454910.0	3774132.3	375.9	3.40	1.45
1.47	YES							
L0010638		0	0.70972E-03	454910.0	3774135.4	376.0	3.40	1.45
1.47	YES							
L0010639		0	0.70972E-03	454910.0	3774138.5	376.0	3.40	1.45
1.47	YES							
L0010640		0	0.70972E-03	454910.0	3774141.7	376.1	3.40	1.45
1.47	YES							
L0010641		0	0.70972E-03	454910.1	3774144.8	376.1	3.40	1.45
1.47	YES							
L0010642		0	0.70972E-03	454910.1	3774147.9	376.1	3.40	1.45
1.47	YES							
L0010643		0	0.70972E-03	454910.1	3774151.0	376.2	3.40	1.45
1.47	YES							
L0010644		0	0.70972E-03	454910.1	3774154.1	376.2	3.40	1.45
1.47	YES							
L0010645		0	0.70972E-03	454910.1	3774157.3	376.3	3.40	1.45
1.47	YES							
L0010646		0	0.70972E-03	454910.1	3774160.4	376.3	3.40	1.45
1.47	YES							
L0010647		0	0.70972E-03	454910.1	3774163.5	376.4	3.40	1.45
1.47	YES							
L0010648		0	0.70972E-03	454910.1	3774166.6	376.4	3.40	1.45
1.47	YES							
L0010649		0	0.70972E-03	454910.1	3774169.7	376.5	3.40	1.45
1.47	YES							
L0010650		0	0.70972E-03	454910.2	3774172.9	376.5	3.40	1.45
1.47	YES							
L0010651		0	0.70972E-03	454910.2	3774176.0	376.6	3.40	1.45
1.47	YES							
L0010652		0	0.70972E-03	454910.2	3774179.1	376.6	3.40	1.45
1.47	YES							
L0010653		0	0.70972E-03	454910.2	3774182.2	376.7	3.40	1.45
1.47	YES							
L0010654		0	0.70972E-03	454910.2	3774185.3	376.7	3.40	1.45

1.47 YES
L0010655 0 0.70972E-03 454910.2 3774188.5 376.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0010656 0 0.70972E-03 454910.2 3774191.6 376.8 3.40 1.45

1.47 YES

L0010657 0 0.70972E-03 454910.2 3774194.7 376.9 3.40 1.45

1.47 YES

L0010658 0 0.70972E-03 454910.3 3774197.8 376.9 3.40 1.45

1.47 YES

L0010659 0 0.70972E-03 454910.6 3774200.9 376.9 3.40 1.45

1.47 YES

L0010660 0 0.70972E-03 454911.3 3774204.0 377.0 3.40 1.45

1.47 YES

L0010661 0 0.70972E-03 454911.9 3774207.0 377.0 3.40 1.45

1.47 YES

L0010662 0 0.70972E-03 454912.5 3774210.1 377.1 3.40 1.45

1.47 YES

L0010663 0 0.70972E-03 454913.2 3774213.1 377.1 3.40 1.45

1.47 YES

L0010664 0 0.70972E-03 454913.8 3774216.2 377.1 3.40 1.45

1.47 YES

L0010665 0 0.70972E-03 454914.4 3774219.2 377.2 3.40 1.45

1.47 YES

L0010666 0 0.70972E-03 454915.1 3774222.3 377.2 3.40 1.45

1.47 YES

L0010667 0 0.70972E-03 454915.7 3774225.3 377.3 3.40 1.45

1.47 YES

L0010668 0 0.70972E-03 454916.3 3774228.4 377.4 3.40 1.45

1.47 YES

L0010669 0 0.70972E-03 454917.0 3774231.5 377.4 3.40 1.45

1.47	YES							
L0010670		0	0.70972E-03	454917.6	3774234.5	377.5	3.40	1.45
1.47	YES							
L0010671		0	0.70972E-03	454918.2	3774237.6	377.6	3.40	1.45
1.47	YES							
L0010672		0	0.70972E-03	454918.8	3774240.6	377.6	3.40	1.45
1.47	YES							
L0010673		0	0.70972E-03	454919.5	3774243.7	377.7	3.40	1.45
1.47	YES							
L0010674		0	0.70972E-03	454920.1	3774246.7	377.7	3.40	1.45
1.47	YES							
L0010675		0	0.70972E-03	454920.7	3774249.8	377.8	3.40	1.45
1.47	YES							
L0010676		0	0.70972E-03	454921.4	3774252.8	377.8	3.40	1.45
1.47	YES							
L0010677		0	0.70972E-03	454922.0	3774255.9	377.9	3.40	1.45
1.47	YES							
L0010678		0	0.70972E-03	454922.6	3774259.0	377.9	3.40	1.45
1.47	YES							
L0010679		0	0.70972E-03	454923.3	3774262.0	378.0	3.40	1.45
1.47	YES							
L0010680		0	0.70972E-03	454923.9	3774265.1	378.0	3.40	1.45
1.47	YES							
L0010681		0	0.70972E-03	454924.5	3774268.1	378.1	3.40	1.45
1.47	YES							
L0010682		0	0.70972E-03	454925.2	3774271.2	378.2	3.40	1.45
1.47	YES							
L0010683		0	0.70972E-03	454925.4	3774274.3	378.2	3.40	1.45
1.47	YES							
L0010684		0	0.70972E-03	454925.5	3774277.4	378.2	3.40	1.45
1.47	YES							
L0010685		0	0.70972E-03	454925.5	3774280.5	378.3	3.40	1.45
1.47	YES							
L0010686		0	0.70972E-03	454925.5	3774283.6	378.4	3.40	1.45
1.47	YES							
L0010687		0	0.70972E-03	454925.5	3774286.7	378.4	3.40	1.45
1.47	YES							
L0010688		0	0.70972E-03	454925.6	3774289.9	378.5	3.40	1.45
1.47	YES							
L0010689		0	0.70972E-03	454925.6	3774293.0	378.5	3.40	1.45
1.47	YES							
L0010690		0	0.70972E-03	454925.6	3774296.1	378.6	3.40	1.45
1.47	YES							
L0010691		0	0.70972E-03	454925.6	3774299.2	378.6	3.40	1.45
1.47	YES							
L0010692		0	0.70972E-03	454925.7	3774302.3	378.7	3.40	1.45
1.47	YES							
L0010693		0	0.70972E-03	454925.7	3774305.5	378.7	3.40	1.45
1.47	YES							
L0010694		0	0.70972E-03	454925.7	3774308.6	378.8	3.40	1.45

1.47 YES
 L0010695 0 0.70972E-03 454925.7 3774311.7 378.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010696 0 0.70972E-03 454925.8 3774314.8 378.9 3.40 1.45

1.47 YES

L0010697 0 0.70972E-03 454925.8 3774317.9 378.9 3.40 1.45

1.47 YES

L0010698 0 0.70972E-03 454925.8 3774321.1 378.9 3.40 1.45

1.47 YES

L0010699 0 0.70972E-03 454925.8 3774324.2 379.0 3.40 1.45

1.47 YES

L0010700 0 0.70972E-03 454925.9 3774327.3 379.1 3.40 1.45

1.47 YES

L0010701 0 0.70972E-03 454925.9 3774330.4 379.1 3.40 1.45

1.47 YES

L0010702 0 0.70972E-03 454925.9 3774333.5 379.2 3.40 1.45

1.47 YES

L0010703 0 0.70972E-03 454925.9 3774336.7 379.2 3.40 1.45

1.47 YES

L0010704 0 0.70972E-03 454926.0 3774339.8 379.3 3.40 1.45

1.47 YES

L0010705 0 0.70972E-03 454926.0 3774342.9 379.3 3.40 1.45

1.47 YES

L0010706 0 0.70972E-03 454926.0 3774346.0 379.4 3.40 1.45

1.47 YES

L0010707 0 0.70972E-03 454926.0 3774349.1 379.4 3.40 1.45

1.47 YES

L0010708 0 0.70972E-03 454926.1 3774352.3 379.5 3.40 1.45

1.47 YES

L0010709 0 0.70972E-03 454926.1 3774355.4 379.5 3.40 1.45

1.47	YES							
L0010710		0	0.70972E-03	454926.1	3774358.5	379.6	3.40	1.45
1.47	YES							
L0010711		0	0.70972E-03	454926.1	3774361.6	379.6	3.40	1.45
1.47	YES							
L0010712		0	0.70972E-03	454926.2	3774364.7	379.7	3.40	1.45
1.47	YES							
L0010713		0	0.70972E-03	454926.2	3774367.9	379.7	3.40	1.45
1.47	YES							
L0010714		0	0.70972E-03	454926.2	3774371.0	379.7	3.40	1.45
1.47	YES							
L0010715		0	0.70972E-03	454926.2	3774374.1	379.8	3.40	1.45
1.47	YES							
L0010716		0	0.70972E-03	454926.3	3774377.2	379.8	3.40	1.45
1.47	YES							
L0010717		0	0.70972E-03	454926.3	3774380.3	379.9	3.40	1.45
1.47	YES							
L0010718		0	0.70972E-03	454926.3	3774383.5	379.9	3.40	1.45
1.47	YES							
L0010719		0	0.70972E-03	454926.3	3774386.6	380.0	3.40	1.45
1.47	YES							
L0010720		0	0.70972E-03	454926.4	3774389.7	380.0	3.40	1.45
1.47	YES							
L0010721		0	0.70972E-03	454926.4	3774392.8	380.1	3.40	1.45
1.47	YES							
L0010722		0	0.70972E-03	454926.4	3774395.9	380.1	3.40	1.45
1.47	YES							
L0010723		0	0.70972E-03	454926.5	3774399.1	380.2	3.40	1.45
1.47	YES							
L0010724		0	0.70972E-03	454926.5	3774402.2	380.2	3.40	1.45
1.47	YES							
L0010725		0	0.70972E-03	454926.5	3774405.3	380.3	3.40	1.45
1.47	YES							
L0010726		0	0.70972E-03	454926.5	3774408.4	380.3	3.40	1.45
1.47	YES							
L0010727		0	0.70972E-03	454926.6	3774411.5	380.4	3.40	1.45
1.47	YES							
L0010728		0	0.70972E-03	454926.6	3774414.7	380.4	3.40	1.45
1.47	YES							
L0010729		0	0.70972E-03	454926.6	3774417.8	380.5	3.40	1.45
1.47	YES							
L0010730		0	0.70972E-03	454926.6	3774420.9	380.5	3.40	1.45
1.47	YES							
L0010731		0	0.70972E-03	454926.7	3774424.0	380.6	3.40	1.45
1.47	YES							
L0010732		0	0.70972E-03	454926.7	3774427.1	380.6	3.40	1.45
1.47	YES							
L0010733		0	0.70972E-03	454926.7	3774430.3	380.7	3.40	1.45
1.47	YES							
L0010734		0	0.70972E-03	454926.7	3774433.4	380.7	3.40	1.45

1.47 YES
 L0010735 0 0.70972E-03 454926.8 3774436.5 380.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0010736 0 0.70972E-03 454926.8 3774439.6 380.8 3.40 1.45

1.47 YES

L0010737 0 0.70972E-03 454926.8 3774442.7 380.8 3.40 1.45

1.47 YES

L0010738 0 0.70972E-03 454926.8 3774445.9 380.9 3.40 1.45

1.47 YES

L0010739 0 0.70972E-03 454926.9 3774449.0 380.9 3.40 1.45

1.47 YES

L0010740 0 0.70972E-03 454926.9 3774452.1 381.0 3.40 1.45

1.47 YES

L0010741 0 0.70972E-03 454926.9 3774455.2 381.0 3.40 1.45

1.47 YES

L0010742 0 0.70972E-03 454926.9 3774458.3 381.1 3.40 1.45

1.47 YES

L0010743 0 0.70972E-03 454927.0 3774461.5 381.1 3.40 1.45

1.47 YES

L0010744 0 0.70972E-03 454927.0 3774464.6 381.1 3.40 1.45

1.47 YES

L0010745 0 0.70972E-03 454927.0 3774467.7 381.2 3.40 1.45

1.47 YES

L0010746 0 0.70972E-03 454927.0 3774470.8 381.2 3.40 1.45

1.47 YES

L0010747 0 0.70972E-03 454927.1 3774473.9 381.3 3.40 1.45

1.47 YES

L0010748 0 0.70972E-03 454927.1 3774477.1 381.3 3.40 1.45

1.47 YES

L0010749 0 0.70972E-03 454927.1 3774480.2 381.4 3.40 1.45

1.47	YES							
L0010750		0	0.70972E-03	454927.1	3774483.3	381.4	3.40	1.45
1.47	YES							
L0010751		0	0.70972E-03	454927.2	3774486.4	381.5	3.40	1.45
1.47	YES							
L0010752		0	0.70972E-03	454927.2	3774489.5	381.6	3.40	1.45
1.47	YES							
L0010753		0	0.70972E-03	454927.2	3774492.7	381.6	3.40	1.45
1.47	YES							
L0010754		0	0.70972E-03	454927.2	3774495.8	381.7	3.40	1.45
1.47	YES							
L0010755		0	0.70972E-03	454927.3	3774498.9	381.7	3.40	1.45
1.47	YES							
L0010756		0	0.70972E-03	454927.3	3774502.0	381.7	3.40	1.45
1.47	YES							
L0010757		0	0.70972E-03	454927.3	3774505.1	381.8	3.40	1.45
1.47	YES							
L0010758		0	0.70972E-03	454927.3	3774508.3	381.8	3.40	1.45
1.47	YES							
L0010759		0	0.70972E-03	454927.4	3774511.4	381.9	3.40	1.45
1.47	YES							
L0010760		0	0.70972E-03	454927.4	3774514.5	381.9	3.40	1.45
1.47	YES							
L0010761		0	0.70972E-03	454927.4	3774517.6	382.0	3.40	1.45
1.47	YES							
L0010762		0	0.70972E-03	454927.4	3774520.7	382.0	3.40	1.45
1.47	YES							
L0010763		0	0.70972E-03	454927.5	3774523.9	382.1	3.40	1.45
1.47	YES							
L0010764		0	0.70972E-03	454927.5	3774527.0	382.2	3.40	1.45
1.47	YES							
L0010765		0	0.70972E-03	454927.5	3774530.1	382.2	3.40	1.45
1.47	YES							
L0010766		0	0.70972E-03	454927.5	3774533.2	382.2	3.40	1.45
1.47	YES							
L0010767		0	0.70972E-03	454927.6	3774536.3	382.3	3.40	1.45
1.47	YES							
L0010768		0	0.70972E-03	454927.6	3774539.5	382.4	3.40	1.45
1.47	YES							
L0010769		0	0.70972E-03	454927.6	3774542.6	382.4	3.40	1.45
1.47	YES							
L0010770		0	0.70972E-03	454927.6	3774545.7	382.4	3.40	1.45
1.47	YES							
L0010771		0	0.70972E-03	454927.7	3774548.8	382.5	3.40	1.45
1.47	YES							
L0010772		0	0.70972E-03	454927.7	3774551.9	382.5	3.40	1.45
1.47	YES							
L0010773		0	0.70972E-03	454927.7	3774555.1	382.6	3.40	1.45
1.47	YES							
L0010774		0	0.70972E-03	454927.7	3774558.2	382.6	3.40	1.45

1.47 YES
L0010775 0 0.70972E-03 454927.8 3774561.3 382.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0010776	0	0.70972E-03	454927.8	3774564.4	382.7	3.40	1.45
1.47 YES							
L0010777	0	0.70972E-03	454927.8	3774567.5	382.8	3.40	1.45
1.47 YES							
L0010778	0	0.70972E-03	454927.8	3774570.7	382.8	3.40	1.45
1.47 YES							
L0010779	0	0.70972E-03	454927.9	3774573.8	382.9	3.40	1.45
1.47 YES							
L0010780	0	0.70972E-03	454927.9	3774576.9	382.9	3.40	1.45
1.47 YES							
L0010781	0	0.70972E-03	454927.9	3774580.0	383.0	3.40	1.45
1.47 YES							
L0010782	0	0.70972E-03	454928.0	3774583.1	383.0	3.40	1.45
1.47 YES							
L0010783	0	0.70972E-03	454928.0	3774586.3	383.1	3.40	1.45
1.47 YES							
L0010784	0	0.70972E-03	454928.0	3774589.4	383.1	3.40	1.45
1.47 YES							
L0010785	0	0.70972E-03	454928.0	3774592.5	383.2	3.40	1.45
1.47 YES							
L0010786	0	0.70972E-03	454928.1	3774595.6	383.2	3.40	1.45
1.47 YES							
L0010787	0	0.70972E-03	454928.1	3774598.7	383.2	3.40	1.45
1.47 YES							
L0010788	0	0.70972E-03	454928.1	3774601.9	383.3	3.40	1.45
1.47 YES							
L0010789	0	0.70972E-03	454928.1	3774605.0	383.4	3.40	1.45

1.47	YES							
L0010790		0	0.70972E-03	454928.2	3774608.1	383.4	3.40	1.45
1.47	YES							
L0010791		0	0.70972E-03	454928.2	3774611.2	383.5	3.40	1.45
1.47	YES							
L0010792		0	0.70972E-03	454928.2	3774614.3	383.5	3.40	1.45
1.47	YES							
L0010793		0	0.70972E-03	454928.2	3774617.5	383.6	3.40	1.45
1.47	YES							
L0010794		0	0.70972E-03	454928.3	3774620.6	383.6	3.40	1.45
1.47	YES							
L0010795		0	0.70972E-03	454928.3	3774623.7	383.7	3.40	1.45
1.47	YES							
L0010796		0	0.70972E-03	454928.3	3774626.8	383.7	3.40	1.45
1.47	YES							
L0010797		0	0.70972E-03	454928.3	3774629.9	383.8	3.40	1.45
1.47	YES							
L0010798		0	0.70972E-03	454928.4	3774633.1	383.8	3.40	1.45
1.47	YES							
L0010799		0	0.70972E-03	454928.4	3774636.2	383.9	3.40	1.45
1.47	YES							
L0010800		0	0.70972E-03	454928.4	3774639.3	383.9	3.40	1.45
1.47	YES							
L0010801		0	0.70972E-03	454928.4	3774642.4	383.9	3.40	1.45
1.47	YES							
L0010802		0	0.70972E-03	454928.5	3774645.5	384.0	3.40	1.45
1.47	YES							
L0010803		0	0.70972E-03	454928.5	3774648.7	384.1	3.40	1.45
1.47	YES							
L0010804		0	0.70972E-03	454928.5	3774651.8	384.1	3.40	1.45
1.47	YES							
L0010805		0	0.70972E-03	454928.5	3774654.9	384.2	3.40	1.45
1.47	YES							
L0010806		0	0.70972E-03	454928.6	3774658.0	384.2	3.40	1.45
1.47	YES							
L0010807		0	0.70972E-03	454928.6	3774661.1	384.2	3.40	1.45
1.47	YES							
L0010808		0	0.70972E-03	454928.6	3774664.3	384.3	3.40	1.45
1.47	YES							
L0010809		0	0.70972E-03	454928.6	3774667.4	384.3	3.40	1.45
1.47	YES							
L0010810		0	0.70972E-03	454928.7	3774670.5	384.4	3.40	1.45
1.47	YES							
L0010811		0	0.70972E-03	454928.7	3774673.6	384.4	3.40	1.45
1.47	YES							
L0010812		0	0.70972E-03	454928.7	3774676.7	384.5	3.40	1.45
1.47	YES							
L0010813		0	0.70972E-03	454928.7	3774679.9	384.6	3.40	1.45
1.47	YES							
L0010814		0	0.70972E-03	454928.8	3774683.0	384.6	3.40	1.45

1.47 YES
 L0010815 0 0.70972E-03 454928.8 3774686.1 384.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010816 0 0.70972E-03 454928.8 3774689.2 384.7 3.40 1.45

1.47 YES

L0010817 0 0.70972E-03 454928.8 3774692.3 384.8 3.40 1.45

1.47 YES

L0010818 0 0.70972E-03 454928.9 3774695.5 384.8 3.40 1.45

1.47 YES

L0010819 0 0.70972E-03 454928.9 3774698.6 384.9 3.40 1.45

1.47 YES

L0010820 0 0.70972E-03 454928.9 3774701.7 384.9 3.40 1.45

1.47 YES

L0010821 0 0.70972E-03 454928.9 3774704.8 385.0 3.40 1.45

1.47 YES

L0010822 0 0.70972E-03 454929.0 3774707.9 385.0 3.40 1.45

1.47 YES

L0010823 0 0.70972E-03 454929.0 3774711.1 385.1 3.40 1.45

1.47 YES

L0010824 0 0.70972E-03 454929.0 3774714.2 385.1 3.40 1.45

1.47 YES

L0010825 0 0.70972E-03 454929.0 3774717.3 385.1 3.40 1.45

1.47 YES

L0010826 0 0.70972E-03 454929.1 3774720.4 385.2 3.40 1.45

1.47 YES

L0010827 0 0.70972E-03 454929.1 3774723.5 385.2 3.40 1.45

1.47 YES

L0010828 0 0.70972E-03 454929.1 3774726.7 385.2 3.40 1.45

1.47 YES

L0010829 0 0.70972E-03 454929.1 3774729.8 385.3 3.40 1.45

1.47	YES							
L0010830		0	0.70972E-03	454929.2	3774732.9	385.3	3.40	1.45
1.47	YES							
L0010831		0	0.70972E-03	454929.2	3774736.0	385.4	3.40	1.45
1.47	YES							
L0010832		0	0.70972E-03	454929.2	3774739.1	385.4	3.40	1.45
1.47	YES							
L0010833		0	0.70972E-03	454929.2	3774742.3	385.5	3.40	1.45
1.47	YES							
L0010834		0	0.70972E-03	454929.3	3774745.4	385.5	3.40	1.45
1.47	YES							
L0010835		0	0.70972E-03	454929.3	3774748.5	385.6	3.40	1.45
1.47	YES							
L0010836		0	0.70972E-03	454929.3	3774751.6	385.7	3.40	1.45
1.47	YES							
L0010837		0	0.70972E-03	454929.3	3774754.7	385.7	3.40	1.45
1.47	YES							
L0010838		0	0.70972E-03	454929.4	3774757.9	385.8	3.40	1.45
1.47	YES							
L0010839		0	0.70972E-03	454929.4	3774761.0	385.8	3.40	1.45
1.47	YES							
L0010840		0	0.70972E-03	454929.4	3774764.1	385.9	3.40	1.45
1.47	YES							
L0010841		0	0.70972E-03	454929.4	3774767.2	385.9	3.40	1.45
1.47	YES							
L0010842		0	0.70972E-03	454929.5	3774770.3	386.0	3.40	1.45
1.47	YES							
L0010843		0	0.70972E-03	454929.5	3774773.5	386.0	3.40	1.45
1.47	YES							
L0010844		0	0.70972E-03	454929.5	3774776.6	386.1	3.40	1.45
1.47	YES							
L0010845		0	0.70972E-03	454929.6	3774779.7	386.1	3.40	1.45
1.47	YES							
L0010846		0	0.70972E-03	454929.6	3774782.8	386.2	3.40	1.45
1.47	YES							
L0010847		0	0.70972E-03	454929.6	3774785.9	386.2	3.40	1.45
1.47	YES							
L0010848		0	0.70972E-03	454929.6	3774789.1	386.3	3.40	1.45
1.47	YES							
L0010849		0	0.70972E-03	454929.7	3774792.2	386.3	3.40	1.45
1.47	YES							
L0010850		0	0.70972E-03	454929.7	3774795.3	386.4	3.40	1.45
1.47	YES							
L0010851		0	0.70972E-03	454929.7	3774798.4	386.4	3.40	1.45
1.47	YES							
L0010852		0	0.70972E-03	454929.7	3774801.5	386.4	3.40	1.45
1.47	YES							
L0010853		0	0.70972E-03	454929.8	3774804.7	386.5	3.40	1.45
1.47	YES							
L0010854		0	0.70972E-03	454929.8	3774807.8	386.6	3.40	1.45

1.47 YES
 L0010855 0 0.70972E-03 454929.8 3774810.9 386.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010856 0 0.70972E-03 454929.8 3774814.0 386.6 3.40 1.45

1.47 YES

L0010857 0 0.70972E-03 454929.9 3774817.1 386.7 3.40 1.45

1.47 YES

L0010858 0 0.70972E-03 454929.9 3774820.3 386.7 3.40 1.45

1.47 YES

L0010859 0 0.70972E-03 454929.9 3774823.4 386.8 3.40 1.45

1.47 YES

L0010860 0 0.70972E-03 454929.9 3774826.5 386.8 3.40 1.45

1.47 YES

L0010861 0 0.70972E-03 454930.0 3774829.6 386.9 3.40 1.45

1.47 YES

L0010862 0 0.70972E-03 454930.0 3774832.7 386.9 3.40 1.45

1.47 YES

L0010863 0 0.70972E-03 454930.0 3774835.9 387.0 3.40 1.45

1.47 YES

L0010864 0 0.70972E-03 454930.0 3774839.0 387.0 3.40 1.45

1.47 YES

L0010865 0 0.70972E-03 454930.1 3774842.1 387.1 3.40 1.45

1.47 YES

L0010866 0 0.70972E-03 454930.1 3774845.2 387.1 3.40 1.45

1.47 YES

L0010867 0 0.70972E-03 454930.1 3774848.3 387.1 3.40 1.45

1.47 YES

L0010868 0 0.70972E-03 454930.1 3774851.5 387.2 3.40 1.45

1.47 YES

L0010869 0 0.70972E-03 454930.2 3774854.6 387.2 3.40 1.45

1.47	YES							
L0010870		0	0.70972E-03	454930.2	3774857.7	387.3	3.40	1.45
1.47	YES							
L0010871		0	0.70972E-03	454930.2	3774860.8	387.3	3.40	1.45
1.47	YES							
L0010872		0	0.70972E-03	454930.2	3774863.9	387.4	3.40	1.45
1.47	YES							
L0010873		0	0.70972E-03	454930.3	3774867.0	387.4	3.40	1.45
1.47	YES							
L0010874		0	0.70972E-03	454930.3	3774870.2	387.5	3.40	1.45
1.47	YES							
L0010875		0	0.70972E-03	454930.3	3774873.3	387.5	3.40	1.45
1.47	YES							
L0010876		0	0.70972E-03	454930.3	3774876.4	387.6	3.40	1.45
1.47	YES							
L0010877		0	0.70972E-03	454930.4	3774879.5	387.6	3.40	1.45
1.47	YES							
L0010878		0	0.70972E-03	454930.4	3774882.6	387.7	3.40	1.45
1.47	YES							
L0010879		0	0.70972E-03	454930.4	3774885.8	387.7	3.40	1.45
1.47	YES							
L0010880		0	0.70972E-03	454930.4	3774888.9	387.8	3.40	1.45
1.47	YES							
L0010881		0	0.70972E-03	454930.5	3774892.0	387.8	3.40	1.45
1.47	YES							
L0010882		0	0.70972E-03	454930.5	3774895.1	387.9	3.40	1.45
1.47	YES							
L0010883		0	0.70972E-03	454930.5	3774898.2	387.9	3.40	1.45
1.47	YES							
L0010884		0	0.70972E-03	454930.5	3774901.4	388.0	3.40	1.45
1.47	YES							
L0010885		0	0.70972E-03	454930.6	3774904.5	388.0	3.40	1.45
1.47	YES							
L0010886		0	0.70972E-03	454930.6	3774907.6	388.1	3.40	1.45
1.47	YES							
L0010887		0	0.70972E-03	454930.6	3774910.7	388.1	3.40	1.45
1.47	YES							
L0010888		0	0.70972E-03	454930.7	3774913.8	388.2	3.40	1.45
1.47	YES							
L0010889		0	0.70972E-03	454930.7	3774917.0	388.2	3.40	1.45
1.47	YES							
L0010890		0	0.70972E-03	454930.7	3774920.1	388.3	3.40	1.45
1.47	YES							
L0010891		0	0.70972E-03	454930.7	3774923.2	388.3	3.40	1.45
1.47	YES							
L0010892		0	0.70972E-03	454930.8	3774926.3	388.4	3.40	1.45
1.47	YES							
L0010893		0	0.70972E-03	454930.8	3774929.4	388.4	3.40	1.45
1.47	YES							
L0010894		0	0.70972E-03	454930.8	3774932.6	388.5	3.40	1.45

1.47 YES
 L0010895 0 0.70972E-03 454930.9 3774935.7 388.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0010896 0 0.70972E-03 454930.9 3774938.8 388.6 3.40 1.45

1.47 YES

L0010897 0 0.70972E-03 454930.9 3774941.9 388.7 3.40 1.45

1.47 YES

L0010898 0 0.70972E-03 454930.9 3774945.0 388.7 3.40 1.45

1.47 YES

L0010899 0 0.70972E-03 454931.0 3774948.2 388.7 3.40 1.45

1.47 YES

L0010900 0 0.70972E-03 454931.0 3774951.3 388.8 3.40 1.45

1.47 YES

L0010901 0 0.70972E-03 454931.0 3774954.4 388.8 3.40 1.45

1.47 YES

L0010902 0 0.70972E-03 454931.0 3774957.5 388.9 3.40 1.45

1.47 YES

L0010903 0 0.70972E-03 454931.1 3774960.6 388.9 3.40 1.45

1.47 YES

L0010904 0 0.70972E-03 454931.1 3774963.8 389.0 3.40 1.45

1.47 YES

L0010905 0 0.70972E-03 454931.1 3774966.9 389.0 3.40 1.45

1.47 YES

L0010906 0 0.70972E-03 454931.2 3774970.0 389.1 3.40 1.45

1.47 YES

L0010907 0 0.70972E-03 454931.2 3774973.1 389.1 3.40 1.45

1.47 YES

L0010908 0 0.70972E-03 454931.2 3774976.2 389.1 3.40 1.45

1.47 YES

L0010909 0 0.70972E-03 454931.2 3774979.4 389.2 3.40 1.45

1.47	YES							
L0010910		0	0.70972E-03	454931.3	3774982.5	389.2	3.40	1.45
1.47	YES							
L0010911		0	0.70972E-03	454931.3	3774985.6	389.3	3.40	1.45
1.47	YES							
L0010912		0	0.70972E-03	454931.3	3774988.7	389.3	3.40	1.45
1.47	YES							
L0010913		0	0.70972E-03	454931.3	3774991.8	389.4	3.40	1.45
1.47	YES							
L0010914		0	0.70972E-03	454931.4	3774995.0	389.4	3.40	1.45
1.47	YES							
L0010915		0	0.70972E-03	454931.4	3774998.1	389.5	3.40	1.45
1.47	YES							
L0010916		0	0.70972E-03	454931.4	3775001.2	389.5	3.40	1.45
1.47	YES							
L0010917		0	0.70972E-03	454931.5	3775004.3	389.6	3.40	1.45
1.47	YES							
L0010918		0	0.70972E-03	454931.5	3775007.4	389.6	3.40	1.45
1.47	YES							
L0010919		0	0.70972E-03	454931.5	3775010.6	389.7	3.40	1.45
1.47	YES							
L0010920		0	0.70972E-03	454931.5	3775013.7	389.7	3.40	1.45
1.47	YES							
L0010921		0	0.70972E-03	454931.6	3775016.8	389.8	3.40	1.45
1.47	YES							
L0010922		0	0.70972E-03	454931.6	3775019.9	389.8	3.40	1.45
1.47	YES							
L0010923		0	0.70972E-03	454931.6	3775023.0	389.9	3.40	1.45
1.47	YES							
L0010924		0	0.70972E-03	454931.7	3775026.2	389.9	3.40	1.45
1.47	YES							
L0010925		0	0.70972E-03	454931.7	3775029.3	390.0	3.40	1.45
1.47	YES							
L0010926		0	0.70972E-03	454931.7	3775032.4	390.0	3.40	1.45
1.47	YES							
L0010927		0	0.70972E-03	454931.7	3775035.5	390.1	3.40	1.45
1.47	YES							
L0010928		0	0.70972E-03	454931.8	3775038.6	390.1	3.40	1.45
1.47	YES							
L0010929		0	0.70972E-03	454931.8	3775041.8	390.2	3.40	1.45
1.47	YES							
L0010930		0	0.70972E-03	454931.8	3775044.9	390.2	3.40	1.45
1.47	YES							
L0010931		0	0.70972E-03	454931.8	3775048.0	390.3	3.40	1.45
1.47	YES							
L0010932		0	0.70972E-03	454931.9	3775051.1	390.3	3.40	1.45
1.47	YES							
L0010933		0	0.70972E-03	454931.9	3775054.2	390.4	3.40	1.45
1.47	YES							
L0010934		0	0.70972E-03	454931.9	3775057.4	390.4	3.40	1.45

1.47 YES
 L0010935 0 0.70972E-03 454932.0 3775060.5 390.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010936 0 0.70972E-03 454932.0 3775063.6 390.5 3.40 1.45

1.47 YES

L0010937 0 0.70972E-03 454932.0 3775066.7 390.6 3.40 1.45

1.47 YES

L0010938 0 0.70972E-03 454932.0 3775069.8 390.6 3.40 1.45

1.47 YES

L0010939 0 0.70972E-03 454932.1 3775073.0 390.7 3.40 1.45

1.47 YES

L0010940 0 0.70972E-03 454932.1 3775076.1 390.7 3.40 1.45

1.47 YES

L0010941 0 0.70972E-03 454932.1 3775079.2 390.8 3.40 1.45

1.47 YES

L0010942 0 0.70972E-03 454932.1 3775082.3 390.8 3.40 1.45

1.47 YES

L0010943 0 0.70972E-03 454932.2 3775085.4 390.9 3.40 1.45

1.47 YES

L0010944 0 0.70972E-03 454932.2 3775088.6 390.9 3.40 1.45

1.47 YES

L0010945 0 0.70972E-03 454932.2 3775091.7 391.0 3.40 1.45

1.47 YES

L0010946 0 0.70972E-03 454932.3 3775094.8 391.0 3.40 1.45

1.47 YES

L0010947 0 0.70972E-03 454932.3 3775097.9 391.1 3.40 1.45

1.47 YES

L0010948 0 0.70972E-03 454932.3 3775101.0 391.1 3.40 1.45

1.47 YES

L0010949 0 0.70972E-03 454932.3 3775104.2 391.2 3.40 1.45

1.47	YES							
L0010950		0	0.70972E-03	454932.4	3775107.3	391.2	3.40	1.45
1.47	YES							
L0010951		0	0.70972E-03	454932.4	3775110.4	391.2	3.40	1.45
1.47	YES							
L0010952		0	0.70972E-03	454932.4	3775113.5	391.3	3.40	1.45
1.47	YES							
L0010953		0	0.70972E-03	454932.5	3775116.6	391.3	3.40	1.45
1.47	YES							
L0010954		0	0.70972E-03	454932.5	3775119.8	391.4	3.40	1.45
1.47	YES							
L0010955		0	0.70972E-03	454932.5	3775122.9	391.4	3.40	1.45
1.47	YES							
L0010956		0	0.70972E-03	454932.5	3775126.0	391.5	3.40	1.45
1.47	YES							
L0010957		0	0.70972E-03	454932.6	3775129.1	391.5	3.40	1.45
1.47	YES							
L0010958		0	0.70972E-03	454932.6	3775132.2	391.6	3.40	1.45
1.47	YES							
L0010959		0	0.70972E-03	454932.6	3775135.4	391.6	3.40	1.45
1.47	YES							
L0010960		0	0.70972E-03	454932.6	3775138.5	391.7	3.40	1.45
1.47	YES							
L0010961		0	0.70972E-03	454932.7	3775141.6	391.7	3.40	1.45
1.47	YES							
L0010962		0	0.70972E-03	454932.7	3775144.7	391.8	3.40	1.45
1.47	YES							
L0010963		0	0.70972E-03	454932.7	3775147.8	391.8	3.40	1.45
1.47	YES							
L0010964		0	0.70972E-03	454932.8	3775151.0	391.9	3.40	1.45
1.47	YES							
L0010965		0	0.70972E-03	454932.8	3775154.1	391.9	3.40	1.45
1.47	YES							
L0010966		0	0.70972E-03	454932.8	3775157.2	392.0	3.40	1.45
1.47	YES							
L0010967		0	0.70972E-03	454932.8	3775160.3	392.0	3.40	1.45
1.47	YES							
L0010968		0	0.70972E-03	454932.9	3775163.4	392.1	3.40	1.45
1.47	YES							
L0010969		0	0.70972E-03	454932.9	3775166.6	392.1	3.40	1.45
1.47	YES							
L0010970		0	0.70972E-03	454932.9	3775169.7	392.2	3.40	1.45
1.47	YES							
L0010971		0	0.70972E-03	454932.9	3775172.8	392.2	3.40	1.45
1.47	YES							
L0010972		0	0.70972E-03	454933.0	3775175.9	392.2	3.40	1.45
1.47	YES							
L0010973		0	0.70972E-03	454933.0	3775179.0	392.3	3.40	1.45
1.47	YES							
L0010974		0	0.70972E-03	454933.0	3775182.2	392.3	3.40	1.45

1.47 YES
 L0010975 0 0.70972E-03 454933.1 3775185.3 392.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0010976 0 0.70972E-03 454933.1 3775188.4 392.4 3.40 1.45

1.47 YES

L0010977 0 0.70972E-03 454933.1 3775191.5 392.5 3.40 1.45

1.47 YES

L0010978 0 0.70972E-03 454933.1 3775194.6 392.5 3.40 1.45

1.47 YES

L0010979 0 0.70972E-03 454933.2 3775197.8 392.6 3.40 1.45

1.47 YES

L0010980 0 0.70972E-03 454933.2 3775200.9 392.6 3.40 1.45

1.47 YES

L0010981 0 0.70972E-03 454933.2 3775204.0 392.7 3.40 1.45

1.47 YES

L0010982 0 0.70972E-03 454933.2 3775207.1 392.7 3.40 1.45

1.47 YES

L0010983 0 0.70972E-03 454933.3 3775210.2 392.8 3.40 1.45

1.47 YES

L0010984 0 0.70972E-03 454933.3 3775213.4 392.8 3.40 1.45

1.47 YES

L0010985 0 0.70972E-03 454933.3 3775216.5 392.9 3.40 1.45

1.47 YES

L0010986 0 0.70972E-03 454933.4 3775219.6 392.9 3.40 1.45

1.47 YES

L0010987 0 0.70972E-03 454933.4 3775222.7 393.0 3.40 1.45

1.47 YES

L0010988 0 0.70972E-03 454933.4 3775225.8 393.1 3.40 1.45

1.47 YES

L0010989 0 0.70972E-03 454933.4 3775229.0 393.1 3.40 1.45

1.47	YES							
L0010990		0	0.70972E-03	454933.5	3775232.1	393.2	3.40	1.45
1.47	YES							
L0010991		0	0.70972E-03	454933.5	3775235.2	393.2	3.40	1.45
1.47	YES							
L0010992		0	0.70972E-03	454933.5	3775238.3	393.3	3.40	1.45
1.47	YES							
L0010993		0	0.70972E-03	454933.6	3775241.4	393.3	3.40	1.45
1.47	YES							
L0010994		0	0.70972E-03	454933.6	3775244.6	393.4	3.40	1.45
1.47	YES							
L0010995		0	0.70972E-03	454933.6	3775247.7	393.5	3.40	1.45
1.47	YES							
L0010996		0	0.70972E-03	454933.6	3775250.8	393.5	3.40	1.45
1.47	YES							
L0010997		0	0.70972E-03	454933.7	3775253.9	393.6	3.40	1.45
1.47	YES							
L0010998		0	0.70972E-03	454933.7	3775257.0	393.7	3.40	1.45
1.47	YES							
L0010999		0	0.70972E-03	454933.7	3775260.2	393.8	3.40	1.45
1.47	YES							
L0011000		0	0.70972E-03	454933.7	3775263.3	393.9	3.40	1.45
1.47	YES							
L0011001		0	0.70972E-03	454933.8	3775266.4	393.9	3.40	1.45
1.47	YES							
L0011002		0	0.70972E-03	454933.8	3775269.5	394.0	3.40	1.45
1.47	YES							
L0011003		0	0.70972E-03	454933.8	3775272.6	394.1	3.40	1.45
1.47	YES							
L0011004		0	0.70972E-03	454933.9	3775275.8	394.2	3.40	1.45
1.47	YES							
L0011005		0	0.70972E-03	454933.9	3775278.9	394.2	3.40	1.45
1.47	YES							
L0011006		0	0.70972E-03	454933.9	3775282.0	394.3	3.40	1.45
1.47	YES							
L0011007		0	0.70972E-03	454933.9	3775285.1	394.3	3.40	1.45
1.47	YES							
L0011008		0	0.70972E-03	454934.0	3775288.2	394.4	3.40	1.45
1.47	YES							
L0011009		0	0.70972E-03	454934.0	3775291.4	394.4	3.40	1.45
1.47	YES							
L0011010		0	0.70972E-03	454934.0	3775294.5	394.5	3.40	1.45
1.47	YES							
L0011011		0	0.70972E-03	454934.0	3775297.6	394.6	3.40	1.45
1.47	YES							
L0011012		0	0.70972E-03	454934.1	3775300.7	394.6	3.40	1.45
1.47	YES							
L0011013		0	0.70972E-03	454934.1	3775303.8	394.7	3.40	1.45
1.47	YES							
L0011014		0	0.70972E-03	454934.1	3775307.0	394.8	3.40	1.45

1.47 YES
L0011015 0 0.70972E-03 454934.2 3775310.1 394.8 3.40 1.45

1.47 YES

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*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0011016 0 0.70972E-03 454934.2 3775313.2 394.9 3.40 1.45

1.47 YES

L0011017 0 0.70972E-03 454934.2 3775316.3 394.9 3.40 1.45

1.47 YES

L0011018 0 0.70972E-03 454934.2 3775319.4 395.0 3.40 1.45

1.47 YES

L0011019 0 0.70972E-03 454934.3 3775322.6 395.1 3.40 1.45

1.47 YES

L0011020 0 0.70972E-03 454934.3 3775325.7 395.1 3.40 1.45

1.47 YES

L0011021 0 0.70972E-03 454934.3 3775328.8 395.2 3.40 1.45

1.47 YES

L0011022 0 0.70972E-03 454934.4 3775331.9 395.2 3.40 1.45

1.47 YES

L0011023 0 0.70972E-03 454934.4 3775335.0 395.3 3.40 1.45

1.47 YES

L0011024 0 0.70972E-03 454934.4 3775338.2 395.3 3.40 1.45

1.47 YES

L0011025 0 0.70972E-03 454934.4 3775341.3 395.4 3.40 1.45

1.47 YES

L0011026 0 0.70972E-03 454934.5 3775344.4 395.5 3.40 1.45

1.47 YES

L0011027 0 0.70972E-03 454934.5 3775347.5 395.5 3.40 1.45

1.47 YES

L0011028 0 0.70972E-03 454934.5 3775350.6 395.6 3.40 1.45

1.47 YES

L0011029 0 0.70972E-03 454934.5 3775353.8 395.6 3.40 1.45

1.47	YES							
L0011030		0	0.70972E-03	454934.6	3775356.9	395.7	3.40	1.45
1.47	YES							
L0011031		0	0.70972E-03	454934.6	3775360.0	395.7	3.40	1.45
1.47	YES							
L0011032		0	0.70972E-03	454934.6	3775363.1	395.7	3.40	1.45
1.47	YES							
L0011033		0	0.70972E-03	454934.7	3775366.2	395.8	3.40	1.45
1.47	YES							
L0011034		0	0.70972E-03	454934.7	3775369.4	395.8	3.40	1.45
1.47	YES							
L0011035		0	0.70972E-03	454934.7	3775372.5	395.8	3.40	1.45
1.47	YES							
L0011036		0	0.70972E-03	454934.7	3775375.6	395.8	3.40	1.45
1.47	YES							
L0011037		0	0.70972E-03	454934.8	3775378.7	395.7	3.40	1.45
1.47	YES							
L0011038		0	0.70972E-03	454934.8	3775381.8	395.7	3.40	1.45
1.47	YES							
L0011039		0	0.70972E-03	454934.8	3775384.9	395.7	3.40	1.45
1.47	YES							
L0011040		0	0.70972E-03	454934.8	3775388.1	395.6	3.40	1.45
1.47	YES							
L0011041		0	0.70972E-03	454934.9	3775391.2	395.6	3.40	1.45
1.47	YES							
L0011042		0	0.70972E-03	454934.9	3775394.3	395.5	3.40	1.45
1.47	YES							
L0011043		0	0.70972E-03	454934.9	3775397.4	395.5	3.40	1.45
1.47	YES							
L0011044		0	0.70972E-03	454935.0	3775400.5	395.5	3.40	1.45
1.47	YES							
L0011045		0	0.70972E-03	454935.0	3775403.7	395.5	3.40	1.45
1.47	YES							
L0011046		0	0.70972E-03	454935.0	3775406.8	395.4	3.40	1.45
1.47	YES							
L0011047		0	0.70972E-03	454935.0	3775409.9	395.4	3.40	1.45
1.47	YES							
L0011048		0	0.70972E-03	454935.1	3775413.0	395.4	3.40	1.45
1.47	YES							
L0011049		0	0.70972E-03	454935.1	3775416.1	395.4	3.40	1.45
1.47	YES							
L0011050		0	0.70972E-03	454935.1	3775419.3	395.4	3.40	1.45
1.47	YES							
L0011051		0	0.70972E-03	454935.2	3775422.4	395.4	3.40	1.45
1.47	YES							
L0011052		0	0.70972E-03	454935.2	3775425.5	395.5	3.40	1.45
1.47	YES							
L0011053		0	0.70972E-03	454935.2	3775428.6	395.5	3.40	1.45
1.47	YES							
L0011054		0	0.70972E-03	454935.2	3775431.7	395.5	3.40	1.45

1.47 YES
 L0011055 0 0.70972E-03 454935.3 3775434.9 395.5 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011056 0 0.70972E-03 454935.3 3775438.0 395.5 3.40 1.45

1.47 YES

L0011057 0 0.70972E-03 454935.3 3775441.1 395.6 3.40 1.45

1.47 YES

L0011058 0 0.70972E-03 454935.3 3775444.2 395.6 3.40 1.45

1.47 YES

L0011059 0 0.70972E-03 454935.4 3775447.3 395.6 3.40 1.45

1.47 YES

L0011060 0 0.70972E-03 454935.4 3775450.5 395.6 3.40 1.45

1.47 YES

L0011061 0 0.70972E-03 454935.4 3775453.6 395.6 3.40 1.45

1.47 YES

L0011062 0 0.70972E-03 454935.5 3775456.7 395.7 3.40 1.45

1.47 YES

L0011063 0 0.70972E-03 454935.5 3775459.8 395.7 3.40 1.45

1.47 YES

L0011064 0 0.70972E-03 454935.5 3775462.9 395.7 3.40 1.45

1.47 YES

L0011065 0 0.70972E-03 454935.5 3775466.1 395.8 3.40 1.45

1.47 YES

L0011066 0 0.70972E-03 454935.6 3775469.2 395.8 3.40 1.45

1.47 YES

L0011067 0 0.70972E-03 454935.6 3775472.3 395.8 3.40 1.45

1.47 YES

L0011068 0 0.70972E-03 454935.6 3775475.4 395.8 3.40 1.45

1.47 YES

L0011069 0 0.70972E-03 454935.6 3775478.5 395.8 3.40 1.45

1.47	YES							
L0011070		0	0.70972E-03	454935.7	3775481.7	395.9	3.40	1.45
1.47	YES							
L0011071		0	0.70972E-03	454935.7	3775484.8	395.9	3.40	1.45
1.47	YES							
L0011072		0	0.70972E-03	454935.7	3775487.9	395.9	3.40	1.45
1.47	YES							
L0011073		0	0.70972E-03	454935.8	3775491.0	396.0	3.40	1.45
1.47	YES							
L0011074		0	0.70972E-03	454935.8	3775494.1	396.0	3.40	1.45
1.47	YES							
L0011075		0	0.70972E-03	454935.8	3775497.3	396.1	3.40	1.45
1.47	YES							
L0011076		0	0.70972E-03	454935.8	3775500.4	396.1	3.40	1.45
1.47	YES							
L0011077		0	0.70972E-03	454935.9	3775503.5	396.1	3.40	1.45
1.47	YES							
L0011078		0	0.70972E-03	454935.9	3775506.6	396.2	3.40	1.45
1.47	YES							
L0011079		0	0.70972E-03	454935.9	3775509.7	396.2	3.40	1.45
1.47	YES							
L0011080		0	0.70972E-03	454936.0	3775512.9	396.2	3.40	1.45
1.47	YES							
L0011081		0	0.70972E-03	454936.0	3775516.0	396.2	3.40	1.45
1.47	YES							
L0011082		0	0.70972E-03	454936.0	3775519.1	396.3	3.40	1.45
1.47	YES							
L0011083		0	0.70972E-03	454936.0	3775522.2	396.3	3.40	1.45
1.47	YES							
L0011084		0	0.70972E-03	454936.1	3775525.3	396.3	3.40	1.45
1.47	YES							
L0011085		0	0.70972E-03	454936.1	3775528.5	396.4	3.40	1.45
1.47	YES							
L0011086		0	0.70972E-03	454936.1	3775531.6	396.4	3.40	1.45
1.47	YES							
L0011087		0	0.70972E-03	454936.1	3775534.7	396.4	3.40	1.45
1.47	YES							
L0011088		0	0.70972E-03	454936.2	3775537.8	396.4	3.40	1.45
1.47	YES							
L0011089		0	0.70972E-03	454936.2	3775540.9	396.4	3.40	1.45
1.47	YES							
L0011090		0	0.70972E-03	454936.2	3775544.1	396.4	3.40	1.45
1.47	YES							
L0011091		0	0.70972E-03	454936.3	3775547.2	396.5	3.40	1.45
1.47	YES							
L0011092		0	0.70972E-03	454936.3	3775550.3	396.5	3.40	1.45
1.47	YES							
L0011093		0	0.70972E-03	454936.3	3775553.4	396.5	3.40	1.45
1.47	YES							
L0011094		0	0.70972E-03	454936.3	3775556.5	396.6	3.40	1.45

1.47 YES
 L0011095 0 0.70972E-03 454936.4 3775559.7 396.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011096 0 0.70972E-03 454936.4 3775562.8 396.6 3.40 1.45

1.47 YES

L0011097 0 0.70972E-03 454936.4 3775565.9 396.7 3.40 1.45

1.47 YES

L0011098 0 0.70972E-03 454936.4 3775569.0 396.7 3.40 1.45

1.47 YES

L0011099 0 0.70972E-03 454936.5 3775572.1 396.7 3.40 1.45

1.47 YES

L0011100 0 0.70972E-03 454936.5 3775575.3 396.8 3.40 1.45

1.47 YES

L0011101 0 0.70972E-03 454936.5 3775578.4 396.8 3.40 1.45

1.47 YES

L0011102 0 0.70972E-03 454936.6 3775581.5 396.9 3.40 1.45

1.47 YES

L0011103 0 0.70972E-03 454936.6 3775584.6 396.9 3.40 1.45

1.47 YES

L0011104 0 0.70972E-03 454936.6 3775587.7 397.0 3.40 1.45

1.47 YES

L0011105 0 0.70972E-03 454936.6 3775590.9 397.0 3.40 1.45

1.47 YES

L0011106 0 0.70972E-03 454936.7 3775594.0 397.1 3.40 1.45

1.47 YES

L0011107 0 0.70972E-03 454936.7 3775597.1 397.1 3.40 1.45

1.47 YES

L0011108 0 0.70972E-03 454936.7 3775600.2 397.2 3.40 1.45

1.47 YES

L0011109 0 0.70972E-03 454936.8 3775603.3 397.3 3.40 1.45

1.47	YES							
L0011110		0	0.70972E-03	454936.8	3775606.5	397.3	3.40	1.45
1.47	YES							
L0011111		0	0.70972E-03	454936.8	3775609.6	397.4	3.40	1.45
1.47	YES							
L0011112		0	0.70972E-03	454936.9	3775612.7	397.5	3.40	1.45
1.47	YES							
L0011113		0	0.70972E-03	454937.0	3775615.8	397.5	3.40	1.45
1.47	YES							
L0011114		0	0.70972E-03	454937.0	3775618.9	397.6	3.40	1.45
1.47	YES							
L0011115		0	0.70972E-03	454937.1	3775622.1	397.7	3.40	1.45
1.47	YES							
L0011116		0	0.70972E-03	454937.1	3775625.2	397.8	3.40	1.45
1.47	YES							
L0011117		0	0.70972E-03	454937.2	3775628.3	397.8	3.40	1.45
1.47	YES							
L0011118		0	0.70972E-03	454937.3	3775631.4	397.9	3.40	1.45
1.47	YES							
L0011119		0	0.70972E-03	454937.3	3775634.5	398.0	3.40	1.45
1.47	YES							
L0011120		0	0.70972E-03	454937.4	3775637.7	398.0	3.40	1.45
1.47	YES							
L0011121		0	0.70972E-03	454937.5	3775640.8	398.1	3.40	1.45
1.47	YES							
L0011122		0	0.70972E-03	454937.5	3775643.9	398.2	3.40	1.45
1.47	YES							
L0011123		0	0.70972E-03	454937.6	3775647.0	398.3	3.40	1.45
1.47	YES							
L0011124		0	0.70972E-03	454937.6	3775650.1	398.3	3.40	1.45
1.47	YES							
L0011125		0	0.70972E-03	454937.7	3775653.3	398.4	3.40	1.45
1.47	YES							
L0011126		0	0.70972E-03	454937.8	3775656.4	398.5	3.40	1.45
1.47	YES							
L0011127		0	0.70972E-03	454937.8	3775659.5	398.6	3.40	1.45
1.47	YES							
L0011128		0	0.70972E-03	454937.9	3775662.6	398.6	3.40	1.45
1.47	YES							
L0011129		0	0.70972E-03	454938.0	3775665.7	398.7	3.40	1.45
1.47	YES							
L0011130		0	0.70972E-03	454938.0	3775668.8	398.8	3.40	1.45
1.47	YES							
L0011131		0	0.70972E-03	454938.1	3775672.0	398.8	3.40	1.45
1.47	YES							
L0011132		0	0.70972E-03	454938.2	3775675.1	398.9	3.40	1.45
1.47	YES							
L0011133		0	0.70972E-03	454938.2	3775678.2	399.0	3.40	1.45
1.47	YES							
L0011134		0	0.70972E-03	454938.3	3775681.3	399.0	3.40	1.45

1.47 YES
 L0011135 0 0.70972E-03 454938.3 3775684.4 399.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011136 0 0.70972E-03 454938.4 3775687.6 399.2 3.40 1.45

1.47 YES

L0011137 0 0.70972E-03 454938.5 3775690.7 399.2 3.40 1.45

1.47 YES

L0011138 0 0.70972E-03 454938.5 3775693.8 399.3 3.40 1.45

1.47 YES

L0011139 0 0.70972E-03 454938.6 3775696.9 399.4 3.40 1.45

1.47 YES

L0011140 0 0.70972E-03 454938.7 3775700.0 399.4 3.40 1.45

1.47 YES

L0011141 0 0.70972E-03 454938.7 3775703.2 399.5 3.40 1.45

1.47 YES

L0011142 0 0.70972E-03 454938.8 3775706.3 399.5 3.40 1.45

1.47 YES

L0011143 0 0.70972E-03 454938.9 3775709.4 399.6 3.40 1.45

1.47 YES

L0011144 0 0.70972E-03 454938.9 3775712.5 399.7 3.40 1.45

1.47 YES

L0011145 0 0.70972E-03 454939.0 3775715.6 399.7 3.40 1.45

1.47 YES

L0011146 0 0.70972E-03 454939.0 3775718.8 399.8 3.40 1.45

1.47 YES

L0011147 0 0.70972E-03 454939.1 3775721.9 399.8 3.40 1.45

1.47 YES

L0011148 0 0.70972E-03 454939.2 3775725.0 399.8 3.40 1.45

1.47 YES

L0011149 0 0.70972E-03 454939.2 3775728.1 399.9 3.40 1.45

1.47	YES							
L0011150		0	0.70972E-03	454939.3	3775731.2	399.9	3.40	1.45
1.47	YES							
L0011151		0	0.70972E-03	454939.4	3775734.4	399.9	3.40	1.45
1.47	YES							
L0011152		0	0.70972E-03	454939.4	3775737.5	399.9	3.40	1.45
1.47	YES							
L0011153		0	0.70972E-03	454939.5	3775740.6	399.9	3.40	1.45
1.47	YES							
L0011154		0	0.70972E-03	454939.5	3775743.7	399.9	3.40	1.45
1.47	YES							
L0011155		0	0.70972E-03	454939.6	3775746.8	399.9	3.40	1.45
1.47	YES							
L0011156		0	0.70972E-03	454939.7	3775750.0	399.9	3.40	1.45
1.47	YES							
L0011157		0	0.70972E-03	454939.7	3775753.1	399.9	3.40	1.45
1.47	YES							
L0011158		0	0.70972E-03	454939.8	3775756.2	399.9	3.40	1.45
1.47	YES							
L0011159		0	0.70972E-03	454939.9	3775759.3	399.9	3.40	1.45
1.47	YES							
L0011160		0	0.70972E-03	454939.9	3775762.4	399.9	3.40	1.45
1.47	YES							
L0011161		0	0.70972E-03	454940.0	3775765.5	399.9	3.40	1.45
1.47	YES							
L0011162		0	0.70972E-03	454940.1	3775768.7	400.0	3.40	1.45
1.47	YES							
L0011163		0	0.70972E-03	454940.1	3775771.8	400.0	3.40	1.45
1.47	YES							
L0011164		0	0.70972E-03	454940.2	3775774.9	400.1	3.40	1.45
1.47	YES							
L0011165		0	0.70972E-03	454940.2	3775778.0	400.2	3.40	1.45
1.47	YES							
L0011166		0	0.70972E-03	454940.3	3775781.1	400.2	3.40	1.45
1.47	YES							
L0011167		0	0.70972E-03	454940.4	3775784.3	400.3	3.40	1.45
1.47	YES							
L0011168		0	0.70972E-03	454940.4	3775787.4	400.4	3.40	1.45
1.47	YES							
L0011169		0	0.70972E-03	454940.5	3775790.5	400.4	3.40	1.45
1.47	YES							
L0011170		0	0.70972E-03	454940.6	3775793.6	400.5	3.40	1.45
1.47	YES							
L0011171		0	0.70972E-03	454940.6	3775796.7	400.6	3.40	1.45
1.47	YES							
L0011172		0	0.70972E-03	454940.7	3775799.9	400.7	3.40	1.45
1.47	YES							
L0011173		0	0.70972E-03	454940.8	3775803.0	400.7	3.40	1.45
1.47	YES							
L0011174		0	0.70972E-03	454940.8	3775806.1	400.8	3.40	1.45

1.47 YES
 L0011175 0 0.70972E-03 454940.9 3775809.2 400.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011176 0 0.70972E-03 454940.9 3775812.3 401.0 3.40 1.45

1.47 YES

L0011177 0 0.70972E-03 454941.0 3775815.5 401.1 3.40 1.45

1.47 YES

L0011178 0 0.70972E-03 454941.1 3775818.6 401.1 3.40 1.45

1.47 YES

L0011179 0 0.70972E-03 454941.1 3775821.7 401.2 3.40 1.45

1.47 YES

L0011180 0 0.70972E-03 454941.2 3775824.8 401.3 3.40 1.45

1.47 YES

L0011181 0 0.70972E-03 454941.3 3775827.9 401.4 3.40 1.45

1.47 YES

L0011182 0 0.70972E-03 454941.3 3775831.1 401.4 3.40 1.45

1.47 YES

L0011183 0 0.70972E-03 454941.4 3775834.2 401.5 3.40 1.45

1.47 YES

L0011184 0 0.70972E-03 454941.5 3775837.3 401.6 3.40 1.45

1.47 YES

L0011185 0 0.70972E-03 454941.5 3775840.4 401.7 3.40 1.45

1.47 YES

L0011186 0 0.70972E-03 454941.6 3775843.5 401.8 3.40 1.45

1.47 YES

L0011187 0 0.70972E-03 454941.6 3775846.7 401.9 3.40 1.45

1.47 YES

L0011188 0 0.70972E-03 454941.7 3775849.8 401.9 3.40 1.45

1.47 YES

L0011189 0 0.70972E-03 454941.8 3775852.9 402.0 3.40 1.45

1.47	YES							
L0011190		0	0.70972E-03	454941.8	3775856.0	402.1	3.40	1.45
1.47	YES							
L0011191		0	0.70972E-03	454941.9	3775859.1	402.2	3.40	1.45
1.47	YES							
L0011192		0	0.70972E-03	454942.0	3775862.2	402.2	3.40	1.45
1.47	YES							
L0011193		0	0.70972E-03	454942.0	3775865.4	402.3	3.40	1.45
1.47	YES							
L0011194		0	0.70972E-03	454942.1	3775868.5	402.4	3.40	1.45
1.47	YES							
L0011195		0	0.70972E-03	454942.1	3775871.6	402.5	3.40	1.45
1.47	YES							
L0011196		0	0.70972E-03	454942.2	3775874.7	402.5	3.40	1.45
1.47	YES							
L0011197		0	0.70972E-03	454942.3	3775877.8	402.6	3.40	1.45
1.47	YES							
L0011198		0	0.70972E-03	454942.3	3775881.0	402.7	3.40	1.45
1.47	YES							
L0011199		0	0.70972E-03	454942.4	3775884.1	402.7	3.40	1.45
1.47	YES							
L0011200		0	0.70972E-03	454942.5	3775887.2	402.8	3.40	1.45
1.47	YES							
L0011201		0	0.70972E-03	454942.5	3775890.3	402.9	3.40	1.45
1.47	YES							
L0011202		0	0.70972E-03	454942.6	3775893.4	402.9	3.40	1.45
1.47	YES							
L0011203		0	0.70972E-03	454942.7	3775896.6	402.9	3.40	1.45
1.47	YES							
L0011204		0	0.70972E-03	454942.7	3775899.7	403.0	3.40	1.45
1.47	YES							
L0011205		0	0.70972E-03	454942.8	3775902.8	403.0	3.40	1.45
1.47	YES							
L0011206		0	0.70972E-03	454942.8	3775905.9	403.1	3.40	1.45
1.47	YES							
L0011207		0	0.70972E-03	454942.9	3775909.0	403.1	3.40	1.45
1.47	YES							
L0011208		0	0.70972E-03	454943.0	3775912.2	403.2	3.40	1.45
1.47	YES							
L0011209		0	0.70972E-03	454943.0	3775915.3	403.2	3.40	1.45
1.47	YES							
L0011210		0	0.70972E-03	454943.1	3775918.4	403.3	3.40	1.45
1.47	YES							
L0011211		0	0.70972E-03	454943.2	3775921.5	403.4	3.40	1.45
1.47	YES							
L0011212		0	0.70972E-03	454943.2	3775924.6	403.4	3.40	1.45
1.47	YES							
L0011213		0	0.70972E-03	454943.3	3775927.8	403.5	3.40	1.45
1.47	YES							
L0011214		0	0.70972E-03	454943.4	3775930.9	403.5	3.40	1.45

1.47 YES
L0011215 0 0.70972E-03 454943.4 3775934.0 403.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0011216 0 0.70972E-03 454943.5 3775937.1 403.6 3.40 1.45

1.47 YES

L0011217 0 0.70972E-03 454943.5 3775940.2 403.7 3.40 1.45

1.47 YES

L0011218 0 0.70972E-03 454943.6 3775943.4 403.8 3.40 1.45

1.47 YES

L0011219 0 0.70972E-03 454943.7 3775946.5 403.8 3.40 1.45

1.47 YES

L0011220 0 0.70972E-03 454943.7 3775949.6 403.9 3.40 1.45

1.47 YES

L0011221 0 0.70972E-03 454943.8 3775952.7 403.9 3.40 1.45

1.47 YES

L0011222 0 0.70972E-03 454943.9 3775955.8 404.0 3.40 1.45

1.47 YES

L0011223 0 0.70972E-03 454943.9 3775958.9 404.0 3.40 1.45

1.47 YES

L0011224 0 0.70972E-03 454944.0 3775962.1 404.1 3.40 1.45

1.47 YES

L0011225 0 0.70972E-03 454944.0 3775965.2 404.1 3.40 1.45

1.47 YES

L0011226 0 0.70972E-03 454944.1 3775968.3 404.2 3.40 1.45

1.47 YES

L0011227 0 0.70972E-03 454944.2 3775971.4 404.2 3.40 1.45

1.47 YES

L0011228 0 0.70972E-03 454944.2 3775974.5 404.3 3.40 1.45

1.47 YES

L0011229 0 0.70972E-03 454944.3 3775977.7 404.4 3.40 1.45

1.47	YES							
L0011230		0	0.70972E-03	454944.4	3775980.8	404.4	3.40	1.45
1.47	YES							
L0011231		0	0.70972E-03	454944.4	3775983.9	404.5	3.40	1.45
1.47	YES							
L0011232		0	0.70972E-03	454944.5	3775987.0	404.5	3.40	1.45
1.47	YES							
L0011233		0	0.70972E-03	454944.6	3775990.1	404.6	3.40	1.45
1.47	YES							
L0011234		0	0.70972E-03	454944.6	3775993.3	404.6	3.40	1.45
1.47	YES							
L0011235		0	0.70972E-03	454944.7	3775996.4	404.7	3.40	1.45
1.47	YES							
L0011236		0	0.70972E-03	454944.7	3775999.5	404.8	3.40	1.45
1.47	YES							
L0011237		0	0.70972E-03	454944.8	3776002.6	404.8	3.40	1.45
1.47	YES							
L0011238		0	0.70972E-03	454944.9	3776005.7	404.9	3.40	1.45
1.47	YES							
L0011239		0	0.70972E-03	454944.9	3776008.9	404.9	3.40	1.45
1.47	YES							
L0011240		0	0.70972E-03	454945.0	3776012.0	405.0	3.40	1.45
1.47	YES							
L0011241		0	0.70972E-03	454945.1	3776015.1	405.1	3.40	1.45
1.47	YES							
L0011242		0	0.70972E-03	454945.1	3776018.2	405.1	3.40	1.45
1.47	YES							
L0011243		0	0.70972E-03	454945.2	3776021.3	405.2	3.40	1.45
1.47	YES							
L0011244		0	0.70972E-03	454945.3	3776024.5	405.2	3.40	1.45
1.47	YES							
L0011245		0	0.70972E-03	454945.3	3776027.6	405.3	3.40	1.45
1.47	YES							
L0011246		0	0.70972E-03	454945.4	3776030.7	405.3	3.40	1.45
1.47	YES							
L0011247		0	0.70972E-03	454945.4	3776033.8	405.4	3.40	1.45
1.47	YES							
L0011248		0	0.70972E-03	454945.5	3776036.9	405.4	3.40	1.45
1.47	YES							
L0011249		0	0.70972E-03	454945.6	3776040.1	405.5	3.40	1.45
1.47	YES							
L0011250		0	0.70972E-03	454945.6	3776043.2	405.6	3.40	1.45
1.47	YES							
L0011251		0	0.70972E-03	454945.7	3776046.3	405.6	3.40	1.45
1.47	YES							
L0011252		0	0.70972E-03	454945.8	3776049.4	405.7	3.40	1.45
1.47	YES							
L0011253		0	0.70972E-03	454945.8	3776052.5	405.8	3.40	1.45
1.47	YES							
L0011254		0	0.70972E-03	454945.9	3776055.6	405.8	3.40	1.45

1.47 YES
 L0011255 0 0.70972E-03 454946.0 3776058.8 405.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011256 0 0.70972E-03 454946.0 3776061.9 406.0 3.40 1.45

1.47 YES

L0011257 0 0.70972E-03 454946.1 3776065.0 406.1 3.40 1.45

1.47 YES

L0011258 0 0.70972E-03 454946.1 3776068.1 406.1 3.40 1.45

1.47 YES

L0011259 0 0.70972E-03 454946.2 3776071.2 406.2 3.40 1.45

1.47 YES

L0011260 0 0.70972E-03 454946.3 3776074.4 406.3 3.40 1.45

1.47 YES

L0011261 0 0.70972E-03 454946.3 3776077.5 406.4 3.40 1.45

1.47 YES

L0011262 0 0.70972E-03 454946.4 3776080.6 406.4 3.40 1.45

1.47 YES

L0011263 0 0.70972E-03 454946.5 3776083.7 406.5 3.40 1.45

1.47 YES

L0011264 0 0.70972E-03 454946.5 3776086.8 406.6 3.40 1.45

1.47 YES

L0011265 0 0.70972E-03 454946.6 3776090.0 406.7 3.40 1.45

1.47 YES

L0011266 0 0.70972E-03 454946.6 3776093.1 406.7 3.40 1.45

1.47 YES

L0011267 0 0.70972E-03 454946.7 3776096.2 406.8 3.40 1.45

1.47 YES

L0011268 0 0.70972E-03 454946.8 3776099.3 406.9 3.40 1.45

1.47 YES

L0011269 0 0.70972E-03 454946.8 3776102.4 406.9 3.40 1.45

1.47	YES							
L0011270		0	0.70972E-03	454946.9	3776105.6	407.0	3.40	1.45
1.47	YES							
L0011271		0	0.70972E-03	454947.0	3776108.7	407.1	3.40	1.45
1.47	YES							
L0011272		0	0.70972E-03	454947.0	3776111.8	407.2	3.40	1.45
1.47	YES							
L0011273		0	0.70972E-03	454947.1	3776114.9	407.2	3.40	1.45
1.47	YES							
L0011274		0	0.70972E-03	454947.2	3776118.0	407.3	3.40	1.45
1.47	YES							
L0011275		0	0.70972E-03	454947.2	3776121.2	407.3	3.40	1.45
1.47	YES							
L0011276		0	0.70972E-03	454947.3	3776124.3	407.4	3.40	1.45
1.47	YES							
L0011277		0	0.70972E-03	454947.3	3776127.4	407.4	3.40	1.45
1.47	YES							
L0011278		0	0.70972E-03	454947.4	3776130.5	407.5	3.40	1.45
1.47	YES							
L0011279		0	0.70972E-03	454947.5	3776133.6	407.5	3.40	1.45
1.47	YES							
L0011280		0	0.70972E-03	454947.5	3776136.8	407.5	3.40	1.45
1.47	YES							
L0011281		0	0.70972E-03	454947.6	3776139.9	407.6	3.40	1.45
1.47	YES							
L0011282		0	0.70972E-03	454947.7	3776143.0	407.6	3.40	1.45
1.47	YES							
L0011283		0	0.70972E-03	454947.7	3776146.1	407.6	3.40	1.45
1.47	YES							
L0011284		0	0.70972E-03	454947.8	3776149.2	407.7	3.40	1.45
1.47	YES							
L0011285		0	0.70972E-03	454947.9	3776152.3	407.7	3.40	1.45
1.47	YES							
L0011286		0	0.70972E-03	454947.9	3776155.5	407.8	3.40	1.45
1.47	YES							
L0011287		0	0.70972E-03	454948.0	3776158.6	407.8	3.40	1.45
1.47	YES							
L0011288		0	0.70972E-03	454948.0	3776161.7	407.9	3.40	1.45
1.47	YES							
L0011289		0	0.70972E-03	454948.1	3776164.8	407.9	3.40	1.45
1.47	YES							
L0011290		0	0.70972E-03	454948.2	3776167.9	408.0	3.40	1.45
1.47	YES							
L0011291		0	0.70972E-03	454948.2	3776171.1	408.0	3.40	1.45
1.47	YES							
L0011292		0	0.70972E-03	454948.2	3776174.2	408.1	3.40	1.45
1.47	YES							
L0011293		0	0.70972E-03	454948.2	3776177.3	408.1	3.40	1.45
1.47	YES							
L0011294		0	0.70972E-03	454948.2	3776180.4	408.2	3.40	1.45

1.47 YES
 L0011295 0 0.70972E-03 454948.2 3776183.5 408.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011296 0 0.70972E-03 454948.2 3776186.7 408.3 3.40 1.45

1.47 YES

L0011297 0 0.70972E-03 454948.2 3776189.8 408.3 3.40 1.45

1.47 YES

L0011298 0 0.70972E-03 454948.2 3776192.9 408.4 3.40 1.45

1.47 YES

L0011299 0 0.70972E-03 454948.2 3776196.0 408.4 3.40 1.45

1.47 YES

L0011300 0 0.70972E-03 454948.2 3776199.1 408.5 3.40 1.45

1.47 YES

L0011301 0 0.70972E-03 454948.2 3776202.3 408.5 3.40 1.45

1.47 YES

L0011302 0 0.70972E-03 454948.3 3776205.4 408.6 3.40 1.45

1.47 YES

L0011303 0 0.70972E-03 454948.3 3776208.5 408.6 3.40 1.45

1.47 YES

L0011304 0 0.70972E-03 454948.3 3776211.6 408.7 3.40 1.45

1.47 YES

L0011305 0 0.70972E-03 454948.3 3776214.7 408.7 3.40 1.45

1.47 YES

L0011306 0 0.70972E-03 454948.3 3776217.9 408.8 3.40 1.45

1.47 YES

L0011307 0 0.70972E-03 454948.3 3776221.0 408.8 3.40 1.45

1.47 YES

L0011308 0 0.70972E-03 454948.3 3776224.1 408.9 3.40 1.45

1.47 YES

L0011309 0 0.70972E-03 454948.3 3776227.2 408.9 3.40 1.45

1.47	YES							
L0011310		0	0.70972E-03	454948.3	3776230.3	409.0	3.40	1.45
1.47	YES							
L0011311		0	0.70972E-03	454948.3	3776233.5	409.0	3.40	1.45
1.47	YES							
L0011312		0	0.70972E-03	454948.3	3776236.6	409.1	3.40	1.45
1.47	YES							
L0011313		0	0.70972E-03	454948.3	3776239.7	409.2	3.40	1.45
1.47	YES							
L0011314		0	0.70972E-03	454948.4	3776242.8	409.2	3.40	1.45
1.47	YES							
L0011315		0	0.70972E-03	454948.4	3776245.9	409.3	3.40	1.45
1.47	YES							
L0011316		0	0.70972E-03	454948.4	3776249.1	409.3	3.40	1.45
1.47	YES							
L0011317		0	0.70972E-03	454948.4	3776252.2	409.4	3.40	1.45
1.47	YES							
L0011318		0	0.70972E-03	454948.4	3776255.3	409.4	3.40	1.45
1.47	YES							
L0011319		0	0.70972E-03	454948.4	3776258.4	409.4	3.40	1.45
1.47	YES							
L0011320		0	0.70972E-03	454948.4	3776261.5	409.5	3.40	1.45
1.47	YES							
L0011321		0	0.70972E-03	454948.4	3776264.7	409.5	3.40	1.45
1.47	YES							
L0011322		0	0.70972E-03	454948.4	3776267.8	409.6	3.40	1.45
1.47	YES							
L0011323		0	0.70972E-03	454948.4	3776270.9	409.6	3.40	1.45
1.47	YES							
L0011324		0	0.70972E-03	454948.4	3776274.0	409.7	3.40	1.45
1.47	YES							
L0011325		0	0.70972E-03	454948.4	3776277.1	409.7	3.40	1.45
1.47	YES							
L0011326		0	0.70972E-03	454948.5	3776280.3	409.8	3.40	1.45
1.47	YES							
L0011327		0	0.70972E-03	454948.5	3776283.4	409.8	3.40	1.45
1.47	YES							
L0011328		0	0.70972E-03	454948.5	3776286.5	409.8	3.40	1.45
1.47	YES							
L0011329		0	0.70972E-03	454948.5	3776289.6	409.9	3.40	1.45
1.47	YES							
L0011330		0	0.70972E-03	454948.5	3776292.7	409.9	3.40	1.45
1.47	YES							
L0011331		0	0.70972E-03	454948.5	3776295.9	410.0	3.40	1.45
1.47	YES							
L0011332		0	0.70972E-03	454948.5	3776299.0	410.0	3.40	1.45
1.47	YES							
L0011333		0	0.70972E-03	454948.5	3776302.1	410.1	3.40	1.45
1.47	YES							
L0011334		0	0.70972E-03	454948.5	3776305.2	410.1	3.40	1.45

1.47 YES
L0011335 0 0.70972E-03 454948.5 3776308.3 410.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0011336 0 0.70972E-03 454948.5 3776311.5 410.2 3.40 1.45

1.47 YES

L0011337 0 0.70972E-03 454948.5 3776314.6 410.3 3.40 1.45

1.47 YES

L0011338 0 0.70972E-03 454948.5 3776317.7 410.3 3.40 1.45

1.47 YES

L0011339 0 0.70972E-03 454948.6 3776320.8 410.4 3.40 1.45

1.47 YES

L0011340 0 0.70972E-03 454948.6 3776323.9 410.4 3.40 1.45

1.47 YES

L0011341 0 0.70972E-03 454948.6 3776327.1 410.5 3.40 1.45

1.47 YES

L0011342 0 0.70972E-03 454948.6 3776330.2 410.5 3.40 1.45

1.47 YES

L0011343 0 0.70972E-03 454948.6 3776333.3 410.6 3.40 1.45

1.47 YES

L0011344 0 0.70972E-03 454948.6 3776336.4 410.6 3.40 1.45

1.47 YES

L0011345 0 0.70972E-03 454948.6 3776339.5 410.6 3.40 1.45

1.47 YES

L0011346 0 0.70972E-03 454948.6 3776342.7 410.7 3.40 1.45

1.47 YES

L0011347 0 0.70972E-03 454948.6 3776345.8 410.7 3.40 1.45

1.47 YES

L0011348 0 0.70972E-03 454948.6 3776348.9 410.8 3.40 1.45

1.47 YES

L0011349 0 0.70972E-03 454948.6 3776352.0 410.8 3.40 1.45

1.47	YES							
L0011350		0	0.70972E-03	454948.6	3776355.1	410.8	3.40	1.45
1.47	YES							
L0011351		0	0.70972E-03	454948.7	3776358.3	410.9	3.40	1.45
1.47	YES							
L0011352		0	0.70972E-03	454948.7	3776361.4	410.9	3.40	1.45
1.47	YES							
L0011353		0	0.70972E-03	454948.7	3776364.5	411.0	3.40	1.45
1.47	YES							
L0011354		0	0.70972E-03	454948.7	3776367.6	411.0	3.40	1.45
1.47	YES							
L0011355		0	0.70972E-03	454948.7	3776370.7	411.1	3.40	1.45
1.47	YES							
L0011356		0	0.70972E-03	454948.7	3776373.9	411.1	3.40	1.45
1.47	YES							
L0011357		0	0.70972E-03	454948.7	3776377.0	411.1	3.40	1.45
1.47	YES							
L0011358		0	0.70972E-03	454948.7	3776380.1	411.2	3.40	1.45
1.47	YES							
L0011359		0	0.70972E-03	454948.7	3776383.2	411.2	3.40	1.45
1.47	YES							
L0011360		0	0.70972E-03	454948.7	3776386.3	411.3	3.40	1.45
1.47	YES							
L0011361		0	0.70972E-03	454948.7	3776389.5	411.3	3.40	1.45
1.47	YES							
L0011362		0	0.70972E-03	454948.7	3776392.6	411.4	3.40	1.45
1.47	YES							
L0011363		0	0.70972E-03	454948.7	3776395.7	411.4	3.40	1.45
1.47	YES							
L0011364		0	0.70972E-03	454948.8	3776398.8	411.4	3.40	1.45
1.47	YES							
L0011365		0	0.70972E-03	454948.8	3776401.9	411.5	3.40	1.45
1.47	YES							
L0011366		0	0.70972E-03	454948.8	3776405.1	411.5	3.40	1.45
1.47	YES							
L0011367		0	0.70972E-03	454948.8	3776408.2	411.6	3.40	1.45
1.47	YES							
L0011368		0	0.70972E-03	454948.8	3776411.3	411.6	3.40	1.45
1.47	YES							
L0011369		0	0.70972E-03	454948.8	3776414.4	411.6	3.40	1.45
1.47	YES							
L0011370		0	0.70972E-03	454948.8	3776417.5	411.7	3.40	1.45
1.47	YES							
L0011371		0	0.70972E-03	454948.8	3776420.7	411.7	3.40	1.45
1.47	YES							
L0011372		0	0.70972E-03	454948.8	3776423.8	411.7	3.40	1.45
1.47	YES							
L0011373		0	0.70972E-03	454948.8	3776426.9	411.8	3.40	1.45
1.47	YES							
L0011374		0	0.70972E-03	454948.8	3776430.0	411.8	3.40	1.45

1.47 YES
 L0011375 0 0.70972E-03 454948.8 3776433.1 411.9 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011376 0 0.70972E-03 454948.9 3776436.3 411.9 3.40 1.45

1.47 YES

L0011377 0 0.70972E-03 454948.9 3776439.4 411.9 3.40 1.45

1.47 YES

L0011378 0 0.70972E-03 454948.9 3776442.5 412.0 3.40 1.45

1.47 YES

L0011379 0 0.70972E-03 454948.9 3776445.6 412.0 3.40 1.45

1.47 YES

L0011380 0 0.70972E-03 454948.9 3776448.7 412.1 3.40 1.45

1.47 YES

L0011381 0 0.70972E-03 454948.9 3776451.9 412.1 3.40 1.45

1.47 YES

L0011382 0 0.70972E-03 454948.9 3776455.0 412.2 3.40 1.45

1.47 YES

L0011383 0 0.70972E-03 454948.9 3776458.1 412.2 3.40 1.45

1.47 YES

L0011384 0 0.70972E-03 454948.9 3776461.2 412.3 3.40 1.45

1.47 YES

L0011385 0 0.70972E-03 454948.9 3776464.3 412.3 3.40 1.45

1.47 YES

L0011386 0 0.70972E-03 454948.9 3776467.5 412.4 3.40 1.45

1.47 YES

L0011387 0 0.70972E-03 454948.9 3776470.6 412.4 3.40 1.45

1.47 YES

L0011388 0 0.70972E-03 454948.9 3776473.7 412.5 3.40 1.45

1.47 YES

L0011389 0 0.70972E-03 454949.0 3776476.8 412.5 3.40 1.45

1.47	YES							
L0011390		0	0.70972E-03	454949.0	3776479.9	412.6	3.40	1.45
1.47	YES							
L0011391		0	0.70972E-03	454949.0	3776483.1	412.6	3.40	1.45
1.47	YES							
L0011392		0	0.70972E-03	454949.0	3776486.2	412.7	3.40	1.45
1.47	YES							
L0011393		0	0.70972E-03	454949.0	3776489.3	412.7	3.40	1.45
1.47	YES							
L0011394		0	0.70972E-03	454949.0	3776492.4	412.8	3.40	1.45
1.47	YES							
L0011395		0	0.70972E-03	454949.0	3776495.5	412.8	3.40	1.45
1.47	YES							
L0011396		0	0.70972E-03	454949.0	3776498.7	412.9	3.40	1.45
1.47	YES							
L0011397		0	0.70972E-03	454949.0	3776501.8	412.9	3.40	1.45
1.47	YES							
L0011398		0	0.70972E-03	454949.0	3776504.9	413.0	3.40	1.45
1.47	YES							
L0011399		0	0.70972E-03	454949.0	3776508.0	413.0	3.40	1.45
1.47	YES							
L0011400		0	0.70972E-03	454949.0	3776511.1	413.1	3.40	1.45
1.47	YES							
L0011401		0	0.70972E-03	454949.1	3776514.3	413.1	3.40	1.45
1.47	YES							
L0011402		0	0.70972E-03	454949.1	3776517.4	413.2	3.40	1.45
1.47	YES							
L0011403		0	0.70972E-03	454949.1	3776520.5	413.2	3.40	1.45
1.47	YES							
L0011404		0	0.70972E-03	454949.1	3776523.6	413.3	3.40	1.45
1.47	YES							
L0011405		0	0.70972E-03	454949.1	3776526.7	413.3	3.40	1.45
1.47	YES							
L0011406		0	0.70972E-03	454949.1	3776529.9	413.4	3.40	1.45
1.47	YES							
L0011407		0	0.70972E-03	454949.1	3776533.0	413.4	3.40	1.45
1.47	YES							
L0011408		0	0.70972E-03	454949.1	3776536.1	413.5	3.40	1.45
1.47	YES							
L0011409		0	0.70972E-03	454949.1	3776539.2	413.5	3.40	1.45
1.47	YES							
L0011410		0	0.70972E-03	454949.1	3776542.3	413.6	3.40	1.45
1.47	YES							
L0011411		0	0.70972E-03	454949.1	3776545.5	413.6	3.40	1.45
1.47	YES							
L0011412		0	0.70972E-03	454949.1	3776548.6	413.7	3.40	1.45
1.47	YES							
L0011413		0	0.70972E-03	454949.1	3776551.7	413.7	3.40	1.45
1.47	YES							
L0011414		0	0.70972E-03	454949.2	3776554.8	413.8	3.40	1.45

1.47 YES
 L0011415 0 0.70972E-03 454949.2 3776557.9 413.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011416 0 0.70972E-03 454949.2 3776561.1 413.9 3.40 1.45

1.47 YES

L0011417 0 0.70972E-03 454949.2 3776564.2 413.9 3.40 1.45

1.47 YES

L0011418 0 0.70972E-03 454949.2 3776567.3 414.0 3.40 1.45

1.47 YES

L0011419 0 0.70972E-03 454949.2 3776570.4 414.1 3.40 1.45

1.47 YES

L0011420 0 0.70972E-03 454949.2 3776573.5 414.1 3.40 1.45

1.47 YES

L0011421 0 0.70972E-03 454949.2 3776576.7 414.2 3.40 1.45

1.47 YES

L0011422 0 0.70972E-03 454949.2 3776579.8 414.3 3.40 1.45

1.47 YES

L0011423 0 0.70972E-03 454949.2 3776582.9 414.3 3.40 1.45

1.47 YES

L0011424 0 0.70972E-03 454949.2 3776586.0 414.4 3.40 1.45

1.47 YES

L0011425 0 0.70972E-03 454949.2 3776589.1 414.4 3.40 1.45

1.47 YES

L0011426 0 0.70972E-03 454949.3 3776592.3 414.5 3.40 1.45

1.47 YES

L0011427 0 0.70972E-03 454949.3 3776595.4 414.6 3.40 1.45

1.47 YES

L0011428 0 0.70972E-03 454949.3 3776598.5 414.6 3.40 1.45

1.47 YES

L0011429 0 0.70972E-03 454949.3 3776601.6 414.7 3.40 1.45

1.47	YES							
L0011430		0	0.70972E-03	454949.3	3776604.7	414.8	3.40	1.45
1.47	YES							
L0011431		0	0.70972E-03	454949.3	3776607.9	414.8	3.40	1.45
1.47	YES							
L0011432		0	0.70972E-03	454949.3	3776611.0	414.9	3.40	1.45
1.47	YES							
L0011433		0	0.70972E-03	454949.3	3776614.1	415.0	3.40	1.45
1.47	YES							
L0011434		0	0.70972E-03	454949.3	3776617.2	415.0	3.40	1.45
1.47	YES							
L0011435		0	0.70972E-03	454949.3	3776620.3	415.1	3.40	1.45
1.47	YES							
L0011436		0	0.70972E-03	454949.3	3776623.5	415.2	3.40	1.45
1.47	YES							
L0011437		0	0.70972E-03	454949.3	3776626.6	415.2	3.40	1.45
1.47	YES							
L0011438		0	0.70972E-03	454949.4	3776629.7	415.3	3.40	1.45
1.47	YES							
L0011439		0	0.70972E-03	454949.4	3776632.8	415.4	3.40	1.45
1.47	YES							
L0011440		0	0.70972E-03	454949.4	3776635.9	415.4	3.40	1.45
1.47	YES							
L0011441		0	0.70972E-03	454949.4	3776639.1	415.5	3.40	1.45
1.47	YES							
L0011442		0	0.70972E-03	454949.4	3776642.2	415.6	3.40	1.45
1.47	YES							
L0011443		0	0.70972E-03	454949.4	3776645.3	415.7	3.40	1.45
1.47	YES							
L0011444		0	0.70972E-03	454949.4	3776648.4	415.7	3.40	1.45
1.47	YES							
L0011445		0	0.70972E-03	454949.4	3776651.5	415.8	3.40	1.45
1.47	YES							
L0011446		0	0.70972E-03	454949.4	3776654.7	415.9	3.40	1.45
1.47	YES							
L0011447		0	0.70972E-03	454949.4	3776657.8	415.9	3.40	1.45
1.47	YES							
L0011448		0	0.70972E-03	454949.4	3776660.9	416.0	3.40	1.45
1.47	YES							
L0011449		0	0.70972E-03	454949.5	3776664.0	416.1	3.40	1.45
1.47	YES							
L0011450		0	0.70972E-03	454949.5	3776667.1	416.1	3.40	1.45
1.47	YES							
L0011451		0	0.70972E-03	454949.5	3776670.3	416.2	3.40	1.45
1.47	YES							
L0011452		0	0.70972E-03	454949.5	3776673.4	416.3	3.40	1.45
1.47	YES							
L0011453		0	0.70972E-03	454949.6	3776676.5	416.4	3.40	1.45
1.47	YES							
L0011454		0	0.70972E-03	454949.6	3776679.6	416.4	3.40	1.45

1.47 YES
L0011455 0 0.70972E-03 454949.6 3776682.7 416.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011456 0 0.70972E-03 454949.6 3776685.9 416.6 3.40 1.45

1.47 YES

L0011457 0 0.70972E-03 454949.7 3776689.0 416.6 3.40 1.45

1.47 YES

L0011458 0 0.70972E-03 454949.7 3776692.1 416.7 3.40 1.45

1.47 YES

L0011459 0 0.70972E-03 454949.7 3776695.2 416.8 3.40 1.45

1.47 YES

L0011460 0 0.70972E-03 454949.7 3776698.3 416.8 3.40 1.45

1.47 YES

L0011461 0 0.70972E-03 454949.8 3776701.5 416.9 3.40 1.45

1.47 YES

L0011462 0 0.70972E-03 454949.8 3776704.6 416.9 3.40 1.45

1.47 YES

L0011463 0 0.70972E-03 454949.8 3776707.7 417.0 3.40 1.45

1.47 YES

L0011464 0 0.70972E-03 454949.8 3776710.8 417.1 3.40 1.45

1.47 YES

L0011465 0 0.70972E-03 454949.9 3776713.9 417.1 3.40 1.45

1.47 YES

L0011466 0 0.70972E-03 454949.9 3776717.1 417.2 3.40 1.45

1.47 YES

L0011467 0 0.70972E-03 454949.9 3776720.2 417.2 3.40 1.45

1.47 YES

L0011468 0 0.70972E-03 454949.9 3776723.3 417.3 3.40 1.45

1.47 YES

L0011469 0 0.70972E-03 454950.0 3776726.4 417.4 3.40 1.45

1.47	YES							
L0011470		0	0.70972E-03	454950.0	3776729.5	417.4	3.40	1.45
1.47	YES							
L0011471		0	0.70972E-03	454950.0	3776732.7	417.5	3.40	1.45
1.47	YES							
L0011472		0	0.70972E-03	454950.0	3776735.8	417.5	3.40	1.45
1.47	YES							
L0011473		0	0.70972E-03	454950.1	3776738.9	417.6	3.40	1.45
1.47	YES							
L0011474		0	0.70972E-03	454950.1	3776742.0	417.6	3.40	1.45
1.47	YES							
L0011475		0	0.70972E-03	454950.1	3776745.1	417.7	3.40	1.45
1.47	YES							
L0011476		0	0.70972E-03	454950.1	3776748.3	417.8	3.40	1.45
1.47	YES							
L0011477		0	0.70972E-03	454950.2	3776751.4	417.8	3.40	1.45
1.47	YES							
L0011478		0	0.70972E-03	454950.2	3776754.5	417.9	3.40	1.45
1.47	YES							
L0011479		0	0.70972E-03	454950.2	3776757.6	417.9	3.40	1.45
1.47	YES							
L0011480		0	0.70972E-03	454950.2	3776760.7	418.0	3.40	1.45
1.47	YES							
L0011481		0	0.70972E-03	454950.3	3776763.9	418.0	3.40	1.45
1.47	YES							
L0011482		0	0.70972E-03	454950.3	3776767.0	418.1	3.40	1.45
1.47	YES							
L0011483		0	0.70972E-03	454950.3	3776770.1	418.1	3.40	1.45
1.47	YES							
L0011484		0	0.70972E-03	454950.3	3776773.2	418.2	3.40	1.45
1.47	YES							
L0011485		0	0.70972E-03	454950.4	3776776.3	418.2	3.40	1.45
1.47	YES							
L0011486		0	0.70972E-03	454950.4	3776779.5	418.3	3.40	1.45
1.47	YES							
L0011487		0	0.70972E-03	454950.4	3776782.6	418.3	3.40	1.45
1.47	YES							
L0011488		0	0.70972E-03	454950.4	3776785.7	418.4	3.40	1.45
1.47	YES							
L0011489		0	0.70972E-03	454950.5	3776788.8	418.4	3.40	1.45
1.47	YES							
L0011490		0	0.70972E-03	454950.5	3776791.9	418.5	3.40	1.45
1.47	YES							
L0011491		0	0.70972E-03	454950.5	3776795.1	418.6	3.40	1.45
1.47	YES							
L0011492		0	0.70972E-03	454950.5	3776798.2	418.6	3.40	1.45
1.47	YES							
L0011493		0	0.70972E-03	454950.6	3776801.3	418.7	3.40	1.45
1.47	YES							
L0011494		0	0.70972E-03	454950.6	3776804.4	418.7	3.40	1.45

1.47 YES
L0011495 0 0.70972E-03 454950.6 3776807.5 418.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0011496	0	0.70972E-03	454950.6	3776810.7	418.8	3.40	1.45
1.47 YES							
L0011497	0	0.70972E-03	454950.7	3776813.8	418.9	3.40	1.45
1.47 YES							
L0011498	0	0.70972E-03	454950.7	3776816.9	418.9	3.40	1.45
1.47 YES							
L0011499	0	0.70972E-03	454950.7	3776820.0	419.0	3.40	1.45
1.47 YES							
L0011500	0	0.70972E-03	454950.7	3776823.1	419.0	3.40	1.45
1.47 YES							
L0011501	0	0.70972E-03	454950.8	3776826.3	419.1	3.40	1.45
1.47 YES							
L0011502	0	0.70972E-03	454950.8	3776829.4	419.2	3.40	1.45
1.47 YES							
L0011503	0	0.70972E-03	454950.8	3776832.5	419.2	3.40	1.45
1.47 YES							
L0011504	0	0.70972E-03	454950.8	3776835.6	419.3	3.40	1.45
1.47 YES							
L0011505	0	0.70972E-03	454950.9	3776838.7	419.3	3.40	1.45
1.47 YES							
L0011506	0	0.70972E-03	454950.9	3776841.9	419.4	3.40	1.45
1.47 YES							
L0011507	0	0.70972E-03	454950.9	3776845.0	419.4	3.40	1.45
1.47 YES							
L0011508	0	0.70972E-03	454950.9	3776848.1	419.5	3.40	1.45
1.47 YES							
L0011509	0	0.70972E-03	454951.0	3776851.2	419.5	3.40	1.45

1.47	YES							
L0011510		0	0.70972E-03	454951.0	3776854.3	419.6	3.40	1.45
1.47	YES							
L0011511		0	0.70972E-03	454951.0	3776857.5	419.6	3.40	1.45
1.47	YES							
L0011512		0	0.70972E-03	454951.0	3776860.6	419.6	3.40	1.45
1.47	YES							
L0011513		0	0.70972E-03	454951.1	3776863.7	419.7	3.40	1.45
1.47	YES							
L0011514		0	0.70972E-03	454951.1	3776866.8	419.7	3.40	1.45
1.47	YES							
L0011515		0	0.70972E-03	454951.1	3776869.9	419.7	3.40	1.45
1.47	YES							
L0011516		0	0.70972E-03	454951.1	3776873.1	419.7	3.40	1.45
1.47	YES							
L0011517		0	0.70972E-03	454951.2	3776876.2	419.8	3.40	1.45
1.47	YES							
L0011518		0	0.70972E-03	454951.2	3776879.3	419.8	3.40	1.45
1.47	YES							
L0011519		0	0.70972E-03	454951.2	3776882.4	419.8	3.40	1.45
1.47	YES							
L0011520		0	0.70972E-03	454951.2	3776885.5	419.9	3.40	1.45
1.47	YES							
L0011521		0	0.70972E-03	454951.3	3776888.7	419.9	3.40	1.45
1.47	YES							
L0011522		0	0.70972E-03	454951.3	3776891.8	419.9	3.40	1.45
1.47	YES							
L0011523		0	0.70972E-03	454951.3	3776894.9	420.0	3.40	1.45
1.47	YES							
L0011524		0	0.70972E-03	454951.3	3776898.0	420.0	3.40	1.45
1.47	YES							
L0011525		0	0.70972E-03	454951.4	3776901.1	420.1	3.40	1.45
1.47	YES							
L0011526		0	0.70972E-03	454951.4	3776904.3	420.1	3.40	1.45
1.47	YES							
L0011527		0	0.70972E-03	454951.4	3776907.4	420.2	3.40	1.45
1.47	YES							
L0011528		0	0.70972E-03	454951.4	3776910.5	420.2	3.40	1.45
1.47	YES							
L0011529		0	0.70972E-03	454951.5	3776913.6	420.3	3.40	1.45
1.47	YES							
L0011530		0	0.70972E-03	454951.5	3776916.7	420.3	3.40	1.45
1.47	YES							
L0011531		0	0.70972E-03	454951.5	3776919.9	420.4	3.40	1.45
1.47	YES							
L0011532		0	0.70972E-03	454951.5	3776923.0	420.4	3.40	1.45
1.47	YES							
L0011533		0	0.70972E-03	454951.6	3776926.1	420.5	3.40	1.45
1.47	YES							
L0011534		0	0.70972E-03	454951.6	3776929.2	420.5	3.40	1.45

1.47 YES
 L0011535 0 0.70972E-03 454951.6 3776932.3 420.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011536 0 0.70972E-03 454951.6 3776935.5 420.6 3.40 1.45

1.47 YES

L0011537 0 0.70972E-03 454951.7 3776938.6 420.7 3.40 1.45

1.47 YES

L0011538 0 0.70972E-03 454951.7 3776941.7 420.7 3.40 1.45

1.47 YES

L0011539 0 0.70972E-03 454951.7 3776944.8 420.8 3.40 1.45

1.47 YES

L0011540 0 0.70972E-03 454951.7 3776947.9 420.9 3.40 1.45

1.47 YES

L0011541 0 0.70972E-03 454951.8 3776951.1 420.9 3.40 1.45

1.47 YES

L0011542 0 0.70972E-03 454951.8 3776954.2 421.0 3.40 1.45

1.47 YES

L0011543 0 0.70972E-03 454951.8 3776957.3 421.0 3.40 1.45

1.47 YES

L0011544 0 0.70972E-03 454951.8 3776960.4 421.1 3.40 1.45

1.47 YES

L0011545 0 0.70972E-03 454951.9 3776963.5 421.2 3.40 1.45

1.47 YES

L0011546 0 0.70972E-03 454951.9 3776966.7 421.2 3.40 1.45

1.47 YES

L0011547 0 0.70972E-03 454951.9 3776969.8 421.3 3.40 1.45

1.47 YES

L0011548 0 0.70972E-03 454951.9 3776972.9 421.3 3.40 1.45

1.47 YES

L0011549 0 0.70972E-03 454952.0 3776976.0 421.4 3.40 1.45

1.47	YES							
L0011550		0	0.70972E-03	454952.0	3776979.1	421.4	3.40	1.45
1.47	YES							
L0011551		0	0.70972E-03	454952.0	3776982.3	421.5	3.40	1.45
1.47	YES							
L0011552		0	0.70972E-03	454952.0	3776985.4	421.6	3.40	1.45
1.47	YES							
L0011553		0	0.70972E-03	454952.1	3776988.5	421.6	3.40	1.45
1.47	YES							
L0011554		0	0.70972E-03	454952.1	3776991.6	421.7	3.40	1.45
1.47	YES							
L0011555		0	0.70972E-03	454952.1	3776994.7	421.7	3.40	1.45
1.47	YES							
L0011556		0	0.70972E-03	454952.1	3776997.9	421.8	3.40	1.45
1.47	YES							
L0011557		0	0.70972E-03	454952.2	3777001.0	421.9	3.40	1.45
1.47	YES							
L0011558		0	0.70972E-03	454952.2	3777004.1	421.9	3.40	1.45
1.47	YES							
L0011559		0	0.70972E-03	454952.2	3777007.2	422.0	3.40	1.45
1.47	YES							
L0011560		0	0.70972E-03	454952.2	3777010.3	422.1	3.40	1.45
1.47	YES							
L0011561		0	0.70972E-03	454952.3	3777013.5	422.1	3.40	1.45
1.47	YES							
L0011562		0	0.70972E-03	454952.3	3777016.6	422.2	3.40	1.45
1.47	YES							
L0011563		0	0.70972E-03	454952.3	3777019.7	422.2	3.40	1.45
1.47	YES							
L0011564		0	0.70972E-03	454952.3	3777022.8	422.3	3.40	1.45
1.47	YES							
L0011565		0	0.70972E-03	454952.4	3777025.9	422.3	3.40	1.45
1.47	YES							
L0011566		0	0.70972E-03	454952.4	3777029.1	422.4	3.40	1.45
1.47	YES							
L0011567		0	0.70972E-03	454952.4	3777032.2	422.4	3.40	1.45
1.47	YES							
L0011568		0	0.70972E-03	454952.4	3777035.3	422.4	3.40	1.45
1.47	YES							
L0011569		0	0.70972E-03	454952.5	3777038.4	422.5	3.40	1.45
1.47	YES							
L0011570		0	0.70972E-03	454952.5	3777041.5	422.5	3.40	1.45
1.47	YES							
L0011571		0	0.70972E-03	454952.5	3777044.7	422.6	3.40	1.45
1.47	YES							
L0011572		0	0.70972E-03	454952.5	3777047.8	422.6	3.40	1.45
1.47	YES							
L0011573		0	0.70972E-03	454952.6	3777050.9	422.6	3.40	1.45
1.47	YES							
L0011574		0	0.70972E-03	454952.6	3777054.0	422.7	3.40	1.45

1.47 YES
 L0011575 0 0.70972E-03 454952.6 3777057.1 422.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011576	0	0.70972E-03	454952.6	3777060.3	422.8	3.40	1.45
1.47 YES							
L0011577	0	0.70972E-03	454952.7	3777063.4	422.8	3.40	1.45
1.47 YES							
L0011578	0	0.70972E-03	454952.7	3777066.5	422.9	3.40	1.45
1.47 YES							
L0011579	0	0.70972E-03	454952.7	3777069.6	423.0	3.40	1.45
1.47 YES							
L0011580	0	0.70972E-03	454952.7	3777072.7	423.0	3.40	1.45
1.47 YES							
L0011581	0	0.70972E-03	454952.8	3777075.9	423.1	3.40	1.45
1.47 YES							
L0011582	0	0.70972E-03	454952.8	3777079.0	423.1	3.40	1.45
1.47 YES							
L0011583	0	0.70972E-03	454952.8	3777082.1	423.2	3.40	1.45
1.47 YES							
L0011584	0	0.70972E-03	454952.8	3777085.2	423.2	3.40	1.45
1.47 YES							
L0011585	0	0.70972E-03	454952.9	3777088.3	423.3	3.40	1.45
1.47 YES							
L0011586	0	0.70972E-03	454952.9	3777091.4	423.3	3.40	1.45
1.47 YES							
L0011587	0	0.70972E-03	454952.9	3777094.6	423.4	3.40	1.45
1.47 YES							
L0011588	0	0.70972E-03	454952.9	3777097.7	423.4	3.40	1.45
1.47 YES							
L0011589	0	0.70972E-03	454953.0	3777100.8	423.5	3.40	1.45

1.47	YES							
L0011590		0	0.70972E-03	454953.0	3777103.9	423.5	3.40	1.45
1.47	YES							
L0011591		0	0.70972E-03	454953.0	3777107.0	423.6	3.40	1.45
1.47	YES							
L0011592		0	0.70972E-03	454953.0	3777110.2	423.7	3.40	1.45
1.47	YES							
L0011593		0	0.70972E-03	454953.1	3777113.3	423.7	3.40	1.45
1.47	YES							
L0011594		0	0.70972E-03	454953.1	3777116.4	423.8	3.40	1.45
1.47	YES							
L0011595		0	0.70972E-03	454953.1	3777119.5	423.8	3.40	1.45
1.47	YES							
L0011596		0	0.70972E-03	454953.1	3777122.6	423.9	3.40	1.45
1.47	YES							
L0011597		0	0.70972E-03	454953.2	3777125.8	423.9	3.40	1.45
1.47	YES							
L0011598		0	0.70972E-03	454953.2	3777128.9	424.0	3.40	1.45
1.47	YES							
L0011599		0	0.70972E-03	454953.2	3777132.0	424.0	3.40	1.45
1.47	YES							
L0011600		0	0.70972E-03	454953.2	3777135.1	424.1	3.40	1.45
1.47	YES							
L0011601		0	0.70972E-03	454953.3	3777138.2	424.1	3.40	1.45
1.47	YES							
L0011602		0	0.70972E-03	454953.3	3777141.4	424.2	3.40	1.45
1.47	YES							
L0011603		0	0.70972E-03	454953.3	3777144.5	424.2	3.40	1.45
1.47	YES							
L0011604		0	0.70972E-03	454953.3	3777147.6	424.3	3.40	1.45
1.47	YES							
L0011605		0	0.70972E-03	454953.4	3777150.7	424.3	3.40	1.45
1.47	YES							
L0011606		0	0.70972E-03	454953.4	3777153.8	424.4	3.40	1.45
1.47	YES							
L0011607		0	0.70972E-03	454953.4	3777157.0	424.4	3.40	1.45
1.47	YES							
L0011608		0	0.70972E-03	454953.4	3777160.1	424.5	3.40	1.45
1.47	YES							
L0011609		0	0.70972E-03	454953.5	3777163.2	424.6	3.40	1.45
1.47	YES							
L0011610		0	0.70972E-03	454953.5	3777166.3	424.6	3.40	1.45
1.47	YES							
L0011611		0	0.70972E-03	454953.5	3777169.4	424.7	3.40	1.45
1.47	YES							
L0011612		0	0.70972E-03	454953.5	3777172.6	424.8	3.40	1.45
1.47	YES							
L0011613		0	0.70972E-03	454953.6	3777175.7	424.8	3.40	1.45
1.47	YES							
L0011614		0	0.70972E-03	454953.6	3777178.8	424.9	3.40	1.45

1.47 YES
 L0011615 0 0.70972E-03 454953.6 3777181.9 424.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011616	0	0.70972E-03	454953.6	3777185.0	425.0	3.40	1.45
1.47 YES							
L0011617	0	0.70972E-03	454953.7	3777188.2	425.0	3.40	1.45
1.47 YES							
L0011618	0	0.70972E-03	454953.7	3777191.3	425.1	3.40	1.45
1.47 YES							
L0011619	0	0.70972E-03	454953.7	3777194.4	425.1	3.40	1.45
1.47 YES							
L0011620	0	0.70972E-03	454953.7	3777197.5	425.2	3.40	1.45
1.47 YES							
L0011621	0	0.70972E-03	454953.8	3777200.6	425.2	3.40	1.45
1.47 YES							
L0011622	0	0.70972E-03	454953.8	3777203.8	425.3	3.40	1.45
1.47 YES							
L0011623	0	0.70972E-03	454953.8	3777206.9	425.4	3.40	1.45
1.47 YES							
L0011624	0	0.70972E-03	454953.8	3777210.0	425.5	3.40	1.45
1.47 YES							
L0011625	0	0.70972E-03	454953.9	3777213.1	425.6	3.40	1.45
1.47 YES							
L0011626	0	0.70972E-03	454953.9	3777216.2	425.7	3.40	1.45
1.47 YES							
L0011627	0	0.70972E-03	454953.9	3777219.4	425.8	3.40	1.45
1.47 YES							
L0011628	0	0.70972E-03	454953.9	3777222.5	425.9	3.40	1.45
1.47 YES							
L0011629	0	0.70972E-03	454954.0	3777225.6	426.0	3.40	1.45

1.47	YES							
L0011630		0	0.70972E-03	454954.0	3777228.7	426.1	3.40	1.45
1.47	YES							
L0011631		0	0.70972E-03	454954.0	3777231.8	426.2	3.40	1.45
1.47	YES							
L0011632		0	0.70972E-03	454954.0	3777235.0	426.3	3.40	1.45
1.47	YES							
L0011633		0	0.70972E-03	454954.1	3777238.1	426.4	3.40	1.45
1.47	YES							
L0011634		0	0.70972E-03	454954.1	3777241.2	426.5	3.40	1.45
1.47	YES							
L0011635		0	0.70972E-03	454954.1	3777244.3	426.6	3.40	1.45
1.47	YES							
L0011636		0	0.70972E-03	454954.1	3777247.4	426.6	3.40	1.45
1.47	YES							
L0011637		0	0.70972E-03	454954.2	3777250.6	426.7	3.40	1.45
1.47	YES							
L0011638		0	0.70972E-03	454954.2	3777253.7	426.8	3.40	1.45
1.47	YES							
L0011639		0	0.70972E-03	454954.2	3777256.8	426.8	3.40	1.45
1.47	YES							
L0011640		0	0.70972E-03	454954.2	3777259.9	426.9	3.40	1.45
1.47	YES							
L0011641		0	0.70972E-03	454954.3	3777263.0	426.9	3.40	1.45
1.47	YES							
L0011642		0	0.70972E-03	454954.3	3777266.2	426.9	3.40	1.45
1.47	YES							
L0011643		0	0.70972E-03	454954.3	3777269.3	426.9	3.40	1.45
1.47	YES							
L0011644		0	0.70972E-03	454954.3	3777272.4	426.9	3.40	1.45
1.47	YES							
L0011645		0	0.70972E-03	454954.4	3777275.5	426.9	3.40	1.45
1.47	YES							
L0011646		0	0.70972E-03	454954.4	3777278.6	426.9	3.40	1.45
1.47	YES							
L0011647		0	0.70972E-03	454954.4	3777281.8	426.9	3.40	1.45
1.47	YES							
L0011648		0	0.70972E-03	454954.4	3777284.9	427.0	3.40	1.45
1.47	YES							
L0011649		0	0.70972E-03	454954.5	3777288.0	427.0	3.40	1.45
1.47	YES							
L0011650		0	0.70972E-03	454911.6	3772898.1	359.2	3.40	1.45
1.47	YES							
L0011651		0	0.70972E-03	454911.6	3772901.2	359.2	3.40	1.45
1.47	YES							
L0011652		0	0.70972E-03	454911.7	3772904.4	359.2	3.40	1.45
1.47	YES							
L0011653		0	0.70972E-03	454911.8	3772907.5	359.3	3.40	1.45
1.47	YES							
L0011654		0	0.70972E-03	454911.8	3772910.6	359.3	3.40	1.45

1.47 YES
L0011655 0 0.70972E-03 454911.9 3772913.7 359.4 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.	
SOURCE	SCALAR	EMISSION	RATE					
SZ	SCALAR	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID	CATS.			(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)	BY							

L0011656 0 0.70972E-03 454911.9 3772916.8 359.4 3.40 1.45

1.47 YES

L0011657 0 0.70972E-03 454912.0 3772920.0 359.5 3.40 1.45

1.47 YES

L0011658 0 0.70972E-03 454912.1 3772923.1 359.5 3.40 1.45

1.47 YES

L0011659 0 0.70972E-03 454912.1 3772926.2 359.6 3.40 1.45

1.47 YES

L0011660 0 0.70972E-03 454912.2 3772929.3 359.6 3.40 1.45

1.47 YES

L0011661 0 0.70972E-03 454912.3 3772932.4 359.7 3.40 1.45

1.47 YES

L0011662 0 0.70972E-03 454912.3 3772935.6 359.8 3.40 1.45

1.47 YES

L0011663 0 0.70972E-03 454912.4 3772938.7 359.8 3.40 1.45

1.47 YES

L0011664 0 0.70972E-03 454912.5 3772941.8 359.9 3.40 1.45

1.47 YES

L0011665 0 0.70972E-03 454912.5 3772944.9 359.9 3.40 1.45

1.47 YES

L0011666 0 0.70972E-03 454912.6 3772948.0 360.0 3.40 1.45

1.47 YES

L0011667 0 0.70972E-03 454912.7 3772951.1 360.0 3.40 1.45

1.47 YES

L0011668 0 0.70972E-03 454912.7 3772954.3 360.1 3.40 1.45

1.47 YES

L0011669 0 0.70972E-03 454912.8 3772957.4 360.1 3.40 1.45

1.47	YES							
L0011670		0	0.70972E-03	454912.9	3772960.5	360.2	3.40	1.45
1.47	YES							
L0011671		0	0.70972E-03	454912.9	3772963.6	360.2	3.40	1.45
1.47	YES							
L0011672		0	0.70972E-03	454913.0	3772966.7	360.2	3.40	1.45
1.47	YES							
L0011673		0	0.70972E-03	454913.1	3772969.9	360.3	3.40	1.45
1.47	YES							
L0011674		0	0.70972E-03	454913.1	3772973.0	360.3	3.40	1.45
1.47	YES							
L0011675		0	0.70972E-03	454913.2	3772976.1	360.3	3.40	1.45
1.47	YES							
L0011676		0	0.70972E-03	454913.3	3772979.2	360.4	3.40	1.45
1.47	YES							
L0011677		0	0.70972E-03	454913.3	3772982.3	360.4	3.40	1.45
1.47	YES							
L0011678		0	0.70972E-03	454913.4	3772985.5	360.4	3.40	1.45
1.47	YES							
L0011679		0	0.70972E-03	454913.5	3772988.6	360.5	3.40	1.45
1.47	YES							
L0011680		0	0.70972E-03	454913.5	3772991.7	360.5	3.40	1.45
1.47	YES							
L0011681		0	0.70972E-03	454913.6	3772994.8	360.5	3.40	1.45
1.47	YES							
L0011682		0	0.70972E-03	454913.7	3772997.9	360.6	3.40	1.45
1.47	YES							
L0011683		0	0.70972E-03	454913.7	3773001.1	360.6	3.40	1.45
1.47	YES							
L0011684		0	0.70972E-03	454913.8	3773004.2	360.6	3.40	1.45
1.47	YES							
L0011685		0	0.70972E-03	454913.8	3773007.3	360.7	3.40	1.45
1.47	YES							
L0011686		0	0.70972E-03	454913.9	3773010.4	360.7	3.40	1.45
1.47	YES							
L0011687		0	0.70972E-03	454914.0	3773013.5	360.7	3.40	1.45
1.47	YES							
L0011688		0	0.70972E-03	454914.0	3773016.7	360.8	3.40	1.45
1.47	YES							
L0011689		0	0.70972E-03	454914.1	3773019.8	360.8	3.40	1.45
1.47	YES							
L0011690		0	0.70972E-03	454914.2	3773022.9	360.8	3.40	1.45
1.47	YES							
L0011691		0	0.70972E-03	454914.2	3773026.0	360.9	3.40	1.45
1.47	YES							
L0011692		0	0.70972E-03	454914.3	3773029.1	360.9	3.40	1.45
1.47	YES							
L0011693		0	0.70972E-03	454914.4	3773032.3	360.9	3.40	1.45
1.47	YES							
L0011694		0	0.70972E-03	454914.4	3773035.4	361.0	3.40	1.45

1.47 YES
 L0011695 0 0.70972E-03 454914.5 3773038.5 361.0 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)		BY						

L0011696 0 0.70972E-03 454914.6 3773041.6 361.1 3.40 1.45

1.47 YES

L0011697 0 0.70972E-03 454914.6 3773044.7 361.1 3.40 1.45

1.47 YES

L0011698 0 0.70972E-03 454914.7 3773047.8 361.1 3.40 1.45

1.47 YES

L0011699 0 0.70972E-03 454914.8 3773051.0 361.2 3.40 1.45

1.47 YES

L0011700 0 0.70972E-03 454914.8 3773054.1 361.2 3.40 1.45

1.47 YES

L0011701 0 0.70972E-03 454914.9 3773057.2 361.2 3.40 1.45

1.47 YES

L0011702 0 0.70972E-03 454915.0 3773060.3 361.3 3.40 1.45

1.47 YES

L0011703 0 0.70972E-03 454915.0 3773063.4 361.3 3.40 1.45

1.47 YES

L0011704 0 0.70972E-03 454915.1 3773066.6 361.4 3.40 1.45

1.47 YES

L0011705 0 0.70972E-03 454915.2 3773069.7 361.4 3.40 1.45

1.47 YES

L0011706 0 0.70972E-03 454915.2 3773072.8 361.4 3.40 1.45

1.47 YES

L0011707 0 0.70972E-03 454915.3 3773075.9 361.5 3.40 1.45

1.47 YES

L0011708 0 0.70972E-03 454915.4 3773079.0 361.5 3.40 1.45

1.47 YES

L0011709 0 0.70972E-03 454915.4 3773082.2 361.6 3.40 1.45

1.47	YES							
L0011710		0	0.70972E-03	454915.5	3773085.3	361.6	3.40	1.45
1.47	YES							
L0011711		0	0.70972E-03	454915.6	3773088.4	361.6	3.40	1.45
1.47	YES							
L0011712		0	0.70972E-03	454915.6	3773091.5	361.7	3.40	1.45
1.47	YES							
L0011713		0	0.70972E-03	454915.7	3773094.6	361.7	3.40	1.45
1.47	YES							
L0011714		0	0.70972E-03	454915.8	3773097.8	361.8	3.40	1.45
1.47	YES							
L0011715		0	0.70972E-03	454915.8	3773100.9	361.8	3.40	1.45
1.47	YES							
L0011716		0	0.70972E-03	454915.9	3773104.0	361.8	3.40	1.45
1.47	YES							
L0011717		0	0.70972E-03	454915.9	3773107.1	361.9	3.40	1.45
1.47	YES							
L0011718		0	0.70972E-03	454916.0	3773110.2	361.9	3.40	1.45
1.47	YES							
L0011719		0	0.70972E-03	454916.1	3773113.4	361.9	3.40	1.45
1.47	YES							
L0011720		0	0.70972E-03	454916.1	3773116.5	362.0	3.40	1.45
1.47	YES							
L0011721		0	0.70972E-03	454916.2	3773119.6	362.0	3.40	1.45
1.47	YES							
L0011722		0	0.70972E-03	454916.3	3773122.7	362.0	3.40	1.45
1.47	YES							
L0011723		0	0.70972E-03	454916.3	3773125.8	362.1	3.40	1.45
1.47	YES							
L0011724		0	0.70972E-03	454916.4	3773128.9	362.1	3.40	1.45
1.47	YES							
L0011725		0	0.70972E-03	454916.5	3773132.1	362.2	3.40	1.45
1.47	YES							
L0011726		0	0.70972E-03	454916.5	3773135.2	362.2	3.40	1.45
1.47	YES							
L0011727		0	0.70972E-03	454916.6	3773138.3	362.2	3.40	1.45
1.47	YES							
L0011728		0	0.70972E-03	454916.7	3773141.4	362.3	3.40	1.45
1.47	YES							
L0011729		0	0.70972E-03	454916.7	3773144.5	362.3	3.40	1.45
1.47	YES							
L0011730		0	0.70972E-03	454916.8	3773147.7	362.4	3.40	1.45
1.47	YES							
L0011731		0	0.70972E-03	454916.9	3773150.8	362.4	3.40	1.45
1.47	YES							
L0011732		0	0.70972E-03	454916.9	3773153.9	362.5	3.40	1.45
1.47	YES							
L0011733		0	0.70972E-03	454917.0	3773157.0	362.5	3.40	1.45
1.47	YES							
L0011734		0	0.70972E-03	454917.1	3773160.1	362.6	3.40	1.45

1.47 YES
 L0011735 0 0.70972E-03 454917.1 3773163.3 362.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011736 0 0.70972E-03 454917.2 3773166.4 362.7 3.40 1.45

1.47 YES

L0011737 0 0.70972E-03 454917.3 3773169.5 362.8 3.40 1.45

1.47 YES

L0011738 0 0.70972E-03 454917.3 3773172.6 362.8 3.40 1.45

1.47 YES

L0011739 0 0.70972E-03 454917.4 3773175.7 362.9 3.40 1.45

1.47 YES

L0011740 0 0.70972E-03 454917.5 3773178.9 362.9 3.40 1.45

1.47 YES

L0011741 0 0.70972E-03 454917.5 3773182.0 363.0 3.40 1.45

1.47 YES

L0011742 0 0.70972E-03 454917.6 3773185.1 363.0 3.40 1.45

1.47 YES

L0011743 0 0.70972E-03 454917.7 3773188.2 363.1 3.40 1.45

1.47 YES

L0011744 0 0.70972E-03 454917.7 3773191.3 363.1 3.40 1.45

1.47 YES

L0011745 0 0.70972E-03 454917.8 3773194.5 363.2 3.40 1.45

1.47 YES

L0011746 0 0.70972E-03 454917.8 3773197.6 363.2 3.40 1.45

1.47 YES

L0011747 0 0.70972E-03 454917.9 3773200.7 363.3 3.40 1.45

1.47 YES

L0011748 0 0.70972E-03 454918.0 3773203.8 363.4 3.40 1.45

1.47 YES

L0011749 0 0.70972E-03 454918.0 3773206.9 363.4 3.40 1.45

1.47	YES							
L0011750		0	0.70972E-03	454918.1	3773210.1	363.5	3.40	1.45
1.47	YES							
L0011751		0	0.70972E-03	454918.2	3773213.2	363.5	3.40	1.45
1.47	YES							
L0011752		0	0.70972E-03	454918.2	3773216.3	363.6	3.40	1.45
1.47	YES							
L0011753		0	0.70972E-03	454918.3	3773219.4	363.6	3.40	1.45
1.47	YES							
L0011754		0	0.70972E-03	454918.4	3773222.5	363.7	3.40	1.45
1.47	YES							
L0011755		0	0.70972E-03	454918.4	3773225.6	363.8	3.40	1.45
1.47	YES							
L0011756		0	0.70972E-03	454918.5	3773228.8	363.8	3.40	1.45
1.47	YES							
L0011757		0	0.70972E-03	454918.6	3773231.9	363.9	3.40	1.45
1.47	YES							
L0011758		0	0.70972E-03	454918.6	3773235.0	363.9	3.40	1.45
1.47	YES							
L0011759		0	0.70972E-03	454918.7	3773238.1	364.0	3.40	1.45
1.47	YES							
L0011760		0	0.70972E-03	454918.8	3773241.2	364.1	3.40	1.45
1.47	YES							
L0011761		0	0.70972E-03	454918.8	3773244.4	364.1	3.40	1.45
1.47	YES							
L0011762		0	0.70972E-03	454918.9	3773247.5	364.2	3.40	1.45
1.47	YES							
L0011763		0	0.70972E-03	454919.0	3773250.6	364.2	3.40	1.45
1.47	YES							
L0011764		0	0.70972E-03	454919.0	3773253.7	364.2	3.40	1.45
1.47	YES							
L0011765		0	0.70972E-03	454919.1	3773256.8	364.3	3.40	1.45
1.47	YES							
L0011766		0	0.70972E-03	454919.2	3773260.0	364.3	3.40	1.45
1.47	YES							
L0011767		0	0.70972E-03	454919.2	3773263.1	364.4	3.40	1.45
1.47	YES							
L0011768		0	0.70972E-03	454919.3	3773266.2	364.4	3.40	1.45
1.47	YES							
L0011769		0	0.70972E-03	454919.4	3773269.3	364.5	3.40	1.45
1.47	YES							
L0011770		0	0.70972E-03	454919.4	3773272.4	364.5	3.40	1.45
1.47	YES							
L0011771		0	0.70972E-03	454919.5	3773275.6	364.6	3.40	1.45
1.47	YES							
L0011772		0	0.70972E-03	454919.6	3773278.7	364.6	3.40	1.45
1.47	YES							
L0011773		0	0.70972E-03	454919.6	3773281.8	364.7	3.40	1.45
1.47	YES							
L0011774		0	0.70972E-03	454919.7	3773284.9	364.7	3.40	1.45

1.47 YES
 L0011775 0 0.70972E-03 454919.8 3773288.0 364.7 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0011776	0	0.70972E-03	454919.8	3773291.2	364.8	3.40	1.45
1.47 YES							
L0011777	0	0.70972E-03	454919.9	3773294.3	364.9	3.40	1.45
1.47 YES							
L0011778	0	0.70972E-03	454919.9	3773297.4	364.9	3.40	1.45
1.47 YES							
L0011779	0	0.70972E-03	454920.0	3773300.5	364.9	3.40	1.45
1.47 YES							
L0011780	0	0.70972E-03	454920.1	3773303.6	365.0	3.40	1.45
1.47 YES							
L0011781	0	0.70972E-03	454920.1	3773306.8	365.1	3.40	1.45
1.47 YES							
L0011782	0	0.70972E-03	454920.2	3773309.9	365.1	3.40	1.45
1.47 YES							
L0011783	0	0.70972E-03	454920.3	3773313.0	365.2	3.40	1.45
1.47 YES							
L0011784	0	0.70972E-03	454920.3	3773316.1	365.2	3.40	1.45
1.47 YES							
L0011785	0	0.70972E-03	454920.4	3773319.2	365.2	3.40	1.45
1.47 YES							
L0011786	0	0.70972E-03	454920.4	3773322.3	365.3	3.40	1.45
1.47 YES							
L0011787	0	0.70972E-03	454920.4	3773325.5	365.3	3.40	1.45
1.47 YES							
L0011788	0	0.70972E-03	454920.4	3773328.6	365.4	3.40	1.45
1.47 YES							
L0011789	0	0.70972E-03	454920.4	3773331.7	365.4	3.40	1.45

1.47	YES							
L0011790		0	0.70972E-03	454920.4	3773334.8	365.5	3.40	1.45
1.47	YES							
L0011791		0	0.70972E-03	454920.5	3773337.9	365.6	3.40	1.45
1.47	YES							
L0011792		0	0.70972E-03	454920.5	3773341.1	365.6	3.40	1.45
1.47	YES							
L0011793		0	0.70972E-03	454920.5	3773344.2	365.7	3.40	1.45
1.47	YES							
L0011794		0	0.70972E-03	454920.5	3773347.3	365.7	3.40	1.45
1.47	YES							
L0011795		0	0.70972E-03	454920.5	3773350.4	365.8	3.40	1.45
1.47	YES							
L0011796		0	0.70972E-03	454920.5	3773353.5	365.8	3.40	1.45
1.47	YES							
L0011797		0	0.70972E-03	454920.5	3773356.7	365.9	3.40	1.45
1.47	YES							
L0011798		0	0.70972E-03	454920.6	3773359.8	365.9	3.40	1.45
1.47	YES							
L0011799		0	0.70972E-03	454920.6	3773362.9	366.0	3.40	1.45
1.47	YES							
L0011800		0	0.70972E-03	454920.6	3773366.0	366.1	3.40	1.45
1.47	YES							
L0011801		0	0.70972E-03	454920.6	3773369.1	366.1	3.40	1.45
1.47	YES							
L0011802		0	0.70972E-03	454920.6	3773372.3	366.2	3.40	1.45
1.47	YES							
L0011803		0	0.70972E-03	454920.6	3773375.4	366.2	3.40	1.45
1.47	YES							
L0011804		0	0.70972E-03	454920.6	3773378.5	366.2	3.40	1.45
1.47	YES							
L0011805		0	0.70972E-03	454920.7	3773381.6	366.3	3.40	1.45
1.47	YES							
L0011806		0	0.70972E-03	454920.7	3773384.7	366.3	3.40	1.45
1.47	YES							
L0011807		0	0.70972E-03	454920.7	3773387.9	366.4	3.40	1.45
1.47	YES							
L0011808		0	0.70972E-03	454920.7	3773391.0	366.4	3.40	1.45
1.47	YES							
L0011809		0	0.70972E-03	454920.7	3773394.1	366.5	3.40	1.45
1.47	YES							
L0011810		0	0.70972E-03	454920.7	3773397.2	366.5	3.40	1.45
1.47	YES							
L0011811		0	0.70972E-03	454920.8	3773400.3	366.6	3.40	1.45
1.47	YES							
L0011812		0	0.70972E-03	454920.8	3773403.5	366.6	3.40	1.45
1.47	YES							
L0011813		0	0.70972E-03	454920.8	3773406.6	366.7	3.40	1.45
1.47	YES							
L0011814		0	0.70972E-03	454920.8	3773409.7	366.7	3.40	1.45

1.47 YES
 L0011815 0 0.70972E-03 454920.8 3773412.8 366.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011816 0 0.70972E-03 454920.8 3773415.9 366.8 3.40 1.45

1.47 YES

L0011817 0 0.70972E-03 454920.8 3773419.1 366.8 3.40 1.45

1.47 YES

L0011818 0 0.70972E-03 454920.9 3773422.2 366.9 3.40 1.45

1.47 YES

L0011819 0 0.70972E-03 454920.9 3773425.3 366.9 3.40 1.45

1.47 YES

L0011820 0 0.70972E-03 454920.9 3773428.4 367.0 3.40 1.45

1.47 YES

L0011821 0 0.70972E-03 454920.9 3773431.5 367.0 3.40 1.45

1.47 YES

L0011822 0 0.70972E-03 454920.9 3773434.7 367.1 3.40 1.45

1.47 YES

L0011823 0 0.70972E-03 454920.9 3773437.8 367.1 3.40 1.45

1.47 YES

L0011824 0 0.70972E-03 454920.9 3773440.9 367.2 3.40 1.45

1.47 YES

L0011825 0 0.70972E-03 454921.0 3773444.0 367.2 3.40 1.45

1.47 YES

L0011826 0 0.70972E-03 454921.0 3773447.1 367.3 3.40 1.45

1.47 YES

L0011827 0 0.70972E-03 454921.0 3773450.3 367.3 3.40 1.45

1.47 YES

L0011828 0 0.70972E-03 454921.0 3773453.4 367.3 3.40 1.45

1.47 YES

L0011829 0 0.70972E-03 454921.0 3773456.5 367.4 3.40 1.45

1.47	YES							
L0011830		0	0.70972E-03	454921.0	3773459.6	367.4	3.40	1.45
1.47	YES							
L0011831		0	0.70972E-03	454921.0	3773462.7	367.4	3.40	1.45
1.47	YES							
L0011832		0	0.70972E-03	454921.1	3773465.9	367.5	3.40	1.45
1.47	YES							
L0011833		0	0.70972E-03	454921.1	3773469.0	367.5	3.40	1.45
1.47	YES							
L0011834		0	0.70972E-03	454921.1	3773472.1	367.5	3.40	1.45
1.47	YES							
L0011835		0	0.70972E-03	454921.1	3773475.2	367.6	3.40	1.45
1.47	YES							
L0011836		0	0.70972E-03	454921.1	3773478.3	367.6	3.40	1.45
1.47	YES							
L0011837		0	0.70972E-03	454921.1	3773481.5	367.6	3.40	1.45
1.47	YES							
L0011838		0	0.70972E-03	454921.1	3773484.6	367.6	3.40	1.45
1.47	YES							
L0011839		0	0.70972E-03	454921.2	3773487.7	367.7	3.40	1.45
1.47	YES							
L0011840		0	0.70972E-03	454921.2	3773490.8	367.7	3.40	1.45
1.47	YES							
L0011841		0	0.70972E-03	454921.2	3773493.9	367.7	3.40	1.45
1.47	YES							
L0011842		0	0.70972E-03	454921.2	3773497.1	367.8	3.40	1.45
1.47	YES							
L0011843		0	0.70972E-03	454921.2	3773500.2	367.8	3.40	1.45
1.47	YES							
L0011844		0	0.70972E-03	454921.2	3773503.3	367.8	3.40	1.45
1.47	YES							
L0011845		0	0.70972E-03	454921.2	3773506.4	367.9	3.40	1.45
1.47	YES							
L0011846		0	0.70972E-03	454921.3	3773509.5	367.9	3.40	1.45
1.47	YES							
L0011847		0	0.70972E-03	454921.3	3773512.7	368.0	3.40	1.45
1.47	YES							
L0011848		0	0.70972E-03	454921.3	3773515.8	368.0	3.40	1.45
1.47	YES							
L0011849		0	0.70972E-03	454921.3	3773518.9	368.1	3.40	1.45
1.47	YES							
L0011850		0	0.70972E-03	454921.3	3773522.0	368.1	3.40	1.45
1.47	YES							
L0011851		0	0.70972E-03	454921.3	3773525.1	368.2	3.40	1.45
1.47	YES							
L0011852		0	0.70972E-03	454921.3	3773528.3	368.3	3.40	1.45
1.47	YES							
L0011853		0	0.70972E-03	454921.4	3773531.4	368.3	3.40	1.45
1.47	YES							
L0011854		0	0.70972E-03	454921.4	3773534.5	368.4	3.40	1.45

1.47 YES
 L0011855 0 0.70972E-03 454921.4 3773537.6 368.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011856 0 0.70972E-03 454921.4 3773540.7 368.5 3.40 1.45

1.47 YES

L0011857 0 0.70972E-03 454921.4 3773543.9 368.5 3.40 1.45

1.47 YES

L0011858 0 0.70972E-03 454921.4 3773547.0 368.6 3.40 1.45

1.47 YES

L0011859 0 0.70972E-03 454921.4 3773550.1 368.6 3.40 1.45

1.47 YES

L0011860 0 0.70972E-03 454921.5 3773553.2 368.6 3.40 1.45

1.47 YES

L0011861 0 0.70972E-03 454921.5 3773556.3 368.7 3.40 1.45

1.47 YES

L0011862 0 0.70972E-03 454921.5 3773559.5 368.7 3.40 1.45

1.47 YES

L0011863 0 0.70972E-03 454921.5 3773562.6 368.8 3.40 1.45

1.47 YES

L0011864 0 0.70972E-03 454921.5 3773565.7 368.8 3.40 1.45

1.47 YES

L0011865 0 0.70972E-03 454921.5 3773568.8 368.9 3.40 1.45

1.47 YES

L0011866 0 0.70972E-03 454921.5 3773571.9 368.9 3.40 1.45

1.47 YES

L0011867 0 0.70972E-03 454921.6 3773575.1 368.9 3.40 1.45

1.47 YES

L0011868 0 0.70972E-03 454921.6 3773578.2 369.0 3.40 1.45

1.47 YES

L0011869 0 0.70972E-03 454921.6 3773581.3 369.0 3.40 1.45

1.47	YES							
L0011870		0	0.70972E-03	454921.6	3773584.4	369.1	3.40	1.45
1.47	YES							
L0011871		0	0.70972E-03	454921.6	3773587.5	369.1	3.40	1.45
1.47	YES							
L0011872		0	0.70972E-03	454921.6	3773590.7	369.2	3.40	1.45
1.47	YES							
L0011873		0	0.70972E-03	454921.7	3773593.8	369.2	3.40	1.45
1.47	YES							
L0011874		0	0.70972E-03	454921.7	3773596.9	369.3	3.40	1.45
1.47	YES							
L0011875		0	0.70972E-03	454921.7	3773600.0	369.3	3.40	1.45
1.47	YES							
L0011876		0	0.70972E-03	454921.7	3773603.1	369.3	3.40	1.45
1.47	YES							
L0011877		0	0.70972E-03	454921.7	3773606.3	369.4	3.40	1.45
1.47	YES							
L0011878		0	0.70972E-03	454921.7	3773609.4	369.4	3.40	1.45
1.47	YES							
L0011879		0	0.70972E-03	454921.7	3773612.5	369.4	3.40	1.45
1.47	YES							
L0011880		0	0.70972E-03	454921.8	3773615.6	369.4	3.40	1.45
1.47	YES							
L0011881		0	0.70972E-03	454921.8	3773618.7	369.5	3.40	1.45
1.47	YES							
L0011882		0	0.70972E-03	454921.8	3773621.9	369.5	3.40	1.45
1.47	YES							
L0011883		0	0.70972E-03	454921.8	3773625.0	369.6	3.40	1.45
1.47	YES							
L0011884		0	0.70972E-03	454921.8	3773628.1	369.6	3.40	1.45
1.47	YES							
L0011885		0	0.70972E-03	454921.8	3773631.2	369.7	3.40	1.45
1.47	YES							
L0011886		0	0.70972E-03	454921.8	3773634.3	369.7	3.40	1.45
1.47	YES							
L0011887		0	0.70972E-03	454921.9	3773637.5	369.7	3.40	1.45
1.47	YES							
L0011888		0	0.70972E-03	454921.9	3773640.6	369.8	3.40	1.45
1.47	YES							
L0011889		0	0.70972E-03	454921.9	3773643.7	369.8	3.40	1.45
1.47	YES							
L0011890		0	0.70972E-03	454921.9	3773646.8	369.9	3.40	1.45
1.47	YES							
L0011891		0	0.70972E-03	454921.9	3773649.9	369.9	3.40	1.45
1.47	YES							
L0011892		0	0.70972E-03	454921.9	3773653.1	370.0	3.40	1.45
1.47	YES							
L0011893		0	0.70972E-03	454921.9	3773656.2	370.0	3.40	1.45
1.47	YES							
L0011894		0	0.70972E-03	454922.0	3773659.3	370.1	3.40	1.45

1.47 YES
 L0011895 0 0.70972E-03 454922.0 3773662.4 370.1 3.40 1.45

1.47 YES

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*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011896 0 0.70972E-03 454922.0 3773665.5 370.2 3.40 1.45

1.47 YES

L0011897 0 0.70972E-03 454922.0 3773668.7 370.2 3.40 1.45

1.47 YES

L0011898 0 0.70972E-03 454922.0 3773671.8 370.2 3.40 1.45

1.47 YES

L0011899 0 0.70972E-03 454922.0 3773674.9 370.3 3.40 1.45

1.47 YES

L0011900 0 0.70972E-03 454922.0 3773678.0 370.3 3.40 1.45

1.47 YES

L0011901 0 0.70972E-03 454922.1 3773681.1 370.4 3.40 1.45

1.47 YES

L0011902 0 0.70972E-03 454922.1 3773684.3 370.4 3.40 1.45

1.47 YES

L0011903 0 0.70972E-03 454922.1 3773687.4 370.5 3.40 1.45

1.47 YES

L0011904 0 0.70972E-03 454922.1 3773690.5 370.5 3.40 1.45

1.47 YES

L0011905 0 0.70972E-03 454922.1 3773693.6 370.6 3.40 1.45

1.47 YES

L0011906 0 0.70972E-03 454922.1 3773696.7 370.6 3.40 1.45

1.47 YES

L0011907 0 0.70972E-03 454922.1 3773699.9 370.6 3.40 1.45

1.47 YES

L0011908 0 0.70972E-03 454922.2 3773703.0 370.7 3.40 1.45

1.47 YES

L0011909 0 0.70972E-03 454922.2 3773706.1 370.7 3.40 1.45

1.47	YES							
L0011910		0	0.70972E-03	454922.2	3773709.2	370.8	3.40	1.45
1.47	YES							
L0011911		0	0.70972E-03	454922.2	3773712.3	370.8	3.40	1.45
1.47	YES							
L0011912		0	0.70972E-03	454922.2	3773715.5	370.8	3.40	1.45
1.47	YES							
L0011913		0	0.70972E-03	454922.2	3773718.6	370.9	3.40	1.45
1.47	YES							
L0011914		0	0.70972E-03	454922.2	3773721.7	370.9	3.40	1.45
1.47	YES							
L0011915		0	0.70972E-03	454922.3	3773724.8	371.0	3.40	1.45
1.47	YES							
L0011916		0	0.70972E-03	454922.3	3773727.9	371.0	3.40	1.45
1.47	YES							
L0011917		0	0.70972E-03	454922.3	3773731.1	371.1	3.40	1.45
1.47	YES							
L0011918		0	0.70972E-03	454922.3	3773734.2	371.1	3.40	1.45
1.47	YES							
L0011919		0	0.70972E-03	454922.3	3773737.3	371.2	3.40	1.45
1.47	YES							
L0011920		0	0.70972E-03	454922.3	3773740.4	371.2	3.40	1.45
1.47	YES							
L0011921		0	0.70972E-03	454922.3	3773743.5	371.3	3.40	1.45
1.47	YES							
L0011922		0	0.70972E-03	454922.4	3773746.7	371.3	3.40	1.45
1.47	YES							
L0011923		0	0.70972E-03	454922.4	3773749.8	371.4	3.40	1.45
1.47	YES							
L0011924		0	0.70972E-03	454922.4	3773752.9	371.4	3.40	1.45
1.47	YES							
L0011925		0	0.70972E-03	454922.4	3773756.0	371.4	3.40	1.45
1.47	YES							
L0011926		0	0.70972E-03	454922.4	3773759.1	371.5	3.40	1.45
1.47	YES							
L0011927		0	0.70972E-03	454922.4	3773762.3	371.6	3.40	1.45
1.47	YES							
L0011928		0	0.70972E-03	454922.4	3773765.4	371.6	3.40	1.45
1.47	YES							
L0011929		0	0.70972E-03	454922.5	3773768.5	371.6	3.40	1.45
1.47	YES							
L0011930		0	0.70972E-03	454922.5	3773771.6	371.7	3.40	1.45
1.47	YES							
L0011931		0	0.70972E-03	454922.5	3773774.7	371.7	3.40	1.45
1.47	YES							
L0011932		0	0.70972E-03	454922.5	3773777.9	371.8	3.40	1.45
1.47	YES							
L0011933		0	0.70972E-03	454922.5	3773781.0	371.8	3.40	1.45
1.47	YES							
L0011934		0	0.70972E-03	454922.5	3773784.1	371.9	3.40	1.45

1.47 YES
 L0011935 0 0.70972E-03 454922.6 3773787.2 371.9 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011936	0	0.70972E-03	454922.6	3773790.3	371.9	3.40	1.45
1.47 YES							
L0011937	0	0.70972E-03	454922.6	3773793.5	372.0	3.40	1.45
1.47 YES							
L0011938	0	0.70972E-03	454922.6	3773796.6	372.0	3.40	1.45
1.47 YES							
L0011939	0	0.70972E-03	454922.6	3773799.7	372.1	3.40	1.45
1.47 YES							
L0011940	0	0.70972E-03	454922.6	3773802.8	372.1	3.40	1.45
1.47 YES							
L0011941	0	0.70972E-03	454922.6	3773805.9	372.2	3.40	1.45
1.47 YES							
L0011942	0	0.70972E-03	454922.7	3773809.1	372.2	3.40	1.45
1.47 YES							
L0011943	0	0.70972E-03	454922.7	3773812.2	372.2	3.40	1.45
1.47 YES							
L0011944	0	0.70972E-03	454922.7	3773815.3	372.3	3.40	1.45
1.47 YES							
L0011945	0	0.70972E-03	454922.7	3773818.4	372.3	3.40	1.45
1.47 YES							
L0011946	0	0.70972E-03	454922.7	3773821.5	372.4	3.40	1.45
1.47 YES							
L0011947	0	0.70972E-03	454922.7	3773824.7	372.4	3.40	1.45
1.47 YES							
L0011948	0	0.70972E-03	454922.7	3773827.8	372.5	3.40	1.45
1.47 YES							
L0011949	0	0.70972E-03	454922.8	3773830.9	372.5	3.40	1.45

1.47	YES							
L0011950		0	0.70972E-03	454922.8	3773834.0	372.6	3.40	1.45
1.47	YES							
L0011951		0	0.70972E-03	454922.8	3773837.1	372.6	3.40	1.45
1.47	YES							
L0011952		0	0.70972E-03	454922.8	3773840.3	372.7	3.40	1.45
1.47	YES							
L0011953		0	0.70972E-03	454922.8	3773843.4	372.7	3.40	1.45
1.47	YES							
L0011954		0	0.70972E-03	454922.8	3773846.5	372.8	3.40	1.45
1.47	YES							
L0011955		0	0.70972E-03	454922.8	3773849.6	372.8	3.40	1.45
1.47	YES							
L0011956		0	0.70972E-03	454922.9	3773852.7	372.9	3.40	1.45
1.47	YES							
L0011957		0	0.70972E-03	454922.9	3773855.9	372.9	3.40	1.45
1.47	YES							
L0011958		0	0.70972E-03	454922.9	3773859.0	373.0	3.40	1.45
1.47	YES							
L0011959		0	0.70972E-03	454922.9	3773862.1	373.1	3.40	1.45
1.47	YES							
L0011960		0	0.70972E-03	454923.0	3773865.2	373.1	3.40	1.45
1.47	YES							
L0011961		0	0.70972E-03	454923.0	3773868.3	373.2	3.40	1.45
1.47	YES							
L0011962		0	0.70972E-03	454923.1	3773871.5	373.2	3.40	1.45
1.47	YES							
L0011963		0	0.70972E-03	454923.2	3773874.6	373.3	3.40	1.45
1.47	YES							
L0011964		0	0.70972E-03	454923.2	3773877.7	373.3	3.40	1.45
1.47	YES							
L0011965		0	0.70972E-03	454923.3	3773880.8	373.4	3.40	1.45
1.47	YES							
L0011966		0	0.70972E-03	454923.3	3773883.9	373.4	3.40	1.45
1.47	YES							
L0011967		0	0.70972E-03	454923.4	3773887.1	373.4	3.40	1.45
1.47	YES							
L0011968		0	0.70972E-03	454923.4	3773890.2	373.5	3.40	1.45
1.47	YES							
L0011969		0	0.70972E-03	454923.5	3773893.3	373.5	3.40	1.45
1.47	YES							
L0011970		0	0.70972E-03	454923.6	3773896.4	373.6	3.40	1.45
1.47	YES							
L0011971		0	0.70972E-03	454923.6	3773899.5	373.6	3.40	1.45
1.47	YES							
L0011972		0	0.70972E-03	454923.7	3773902.7	373.7	3.40	1.45
1.47	YES							
L0011973		0	0.70972E-03	454923.7	3773905.8	373.7	3.40	1.45
1.47	YES							
L0011974		0	0.70972E-03	454923.8	3773908.9	373.8	3.40	1.45

1.47 YES
 L0011975 0 0.70972E-03 454923.9 3773912.0 373.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0011976 0 0.70972E-03 454923.9 3773915.1 373.9 3.40 1.45

1.47 YES

L0011977 0 0.70972E-03 454924.0 3773918.3 373.9 3.40 1.45

1.47 YES

L0011978 0 0.70972E-03 454924.0 3773921.4 373.9 3.40 1.45

1.47 YES

L0011979 0 0.70972E-03 454924.1 3773924.5 374.0 3.40 1.45

1.47 YES

L0011980 0 0.70972E-03 454924.1 3773927.6 374.0 3.40 1.45

1.47 YES

L0011981 0 0.70972E-03 454924.2 3773930.7 374.1 3.40 1.45

1.47 YES

L0011982 0 0.70972E-03 454924.3 3773933.8 374.1 3.40 1.45

1.47 YES

L0011983 0 0.70972E-03 454924.3 3773937.0 374.2 3.40 1.45

1.47 YES

L0011984 0 0.70972E-03 454924.4 3773940.1 374.2 3.40 1.45

1.47 YES

L0011985 0 0.70972E-03 454924.4 3773943.2 374.2 3.40 1.45

1.47 YES

L0011986 0 0.70972E-03 454924.5 3773946.3 374.3 3.40 1.45

1.47 YES

L0011987 0 0.70972E-03 454924.6 3773949.4 374.3 3.40 1.45

1.47 YES

L0011988 0 0.70972E-03 454924.6 3773952.6 374.4 3.40 1.45

1.47 YES

L0011989 0 0.70972E-03 454924.7 3773955.7 374.4 3.40 1.45

1.47	YES							
L0011990		0	0.70972E-03	454924.7	3773958.8	374.5	3.40	1.45
1.47	YES							
L0011991		0	0.70972E-03	454924.8	3773961.9	374.5	3.40	1.45
1.47	YES							
L0011992		0	0.70972E-03	454924.8	3773965.0	374.6	3.40	1.45
1.47	YES							
L0011993		0	0.70972E-03	454924.9	3773968.2	374.6	3.40	1.45
1.47	YES							
L0011994		0	0.70972E-03	454925.0	3773971.3	374.7	3.40	1.45
1.47	YES							
L0011995		0	0.70972E-03	454925.0	3773974.4	374.7	3.40	1.45
1.47	YES							
L0011996		0	0.70972E-03	454925.1	3773977.5	374.8	3.40	1.45
1.47	YES							
L0011997		0	0.70972E-03	454925.1	3773980.6	374.8	3.40	1.45
1.47	YES							
L0011998		0	0.70972E-03	454925.2	3773983.8	374.9	3.40	1.45
1.47	YES							
L0011999		0	0.70972E-03	454925.2	3773986.9	374.9	3.40	1.45
1.47	YES							
L0012000		0	0.70972E-03	454925.3	3773990.0	374.9	3.40	1.45
1.47	YES							
L0012001		0	0.70972E-03	454925.4	3773993.1	375.0	3.40	1.45
1.47	YES							
L0012002		0	0.70972E-03	454925.4	3773996.2	375.0	3.40	1.45
1.47	YES							
L0012003		0	0.70972E-03	454925.5	3773999.4	375.1	3.40	1.45
1.47	YES							
L0012004		0	0.70972E-03	454925.5	3774002.5	375.1	3.40	1.45
1.47	YES							
L0012005		0	0.70972E-03	454925.6	3774005.6	375.2	3.40	1.45
1.47	YES							
L0012006		0	0.70972E-03	454925.7	3774008.7	375.2	3.40	1.45
1.47	YES							
L0012007		0	0.70972E-03	454925.7	3774011.8	375.3	3.40	1.45
1.47	YES							
L0012008		0	0.70972E-03	454925.8	3774015.0	375.3	3.40	1.45
1.47	YES							
L0012009		0	0.70972E-03	454925.8	3774018.1	375.4	3.40	1.45
1.47	YES							
L0012010		0	0.70972E-03	454925.9	3774021.2	375.4	3.40	1.45
1.47	YES							
L0012011		0	0.70972E-03	454925.9	3774024.3	375.4	3.40	1.45
1.47	YES							
L0012012		0	0.70972E-03	454926.0	3774027.4	375.5	3.40	1.45
1.47	YES							
L0012013		0	0.70972E-03	454926.1	3774030.6	375.5	3.40	1.45
1.47	YES							
L0012014		0	0.70972E-03	454926.1	3774033.7	375.6	3.40	1.45

1.47 YES
 L0012015 0 0.70972E-03 454926.2 3774036.8 375.6 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0012016 0 0.70972E-03 454926.2 3774039.9 375.6 3.40 1.45

1.47 YES

L0012017 0 0.70972E-03 454926.3 3774043.0 375.6 3.40 1.45

1.47 YES

L0012018 0 0.70972E-03 454926.4 3774046.2 375.7 3.40 1.45

1.47 YES

L0012019 0 0.70972E-03 454926.4 3774049.3 375.7 3.40 1.45

1.47 YES

L0012020 0 0.70972E-03 454926.5 3774052.4 375.7 3.40 1.45

1.47 YES

L0012021 0 0.70972E-03 454926.5 3774055.5 375.7 3.40 1.45

1.47 YES

L0012022 0 0.70972E-03 454926.6 3774058.6 375.8 3.40 1.45

1.47 YES

L0012023 0 0.70972E-03 454926.6 3774061.7 375.8 3.40 1.45

1.47 YES

L0012024 0 0.70972E-03 454926.7 3774064.9 375.9 3.40 1.45

1.47 YES

L0012025 0 0.70972E-03 454926.8 3774068.0 375.9 3.40 1.45

1.47 YES

L0012026 0 0.70972E-03 454926.8 3774071.1 375.9 3.40 1.45

1.47 YES

L0012027 0 0.70972E-03 454926.9 3774074.2 375.9 3.40 1.45

1.47 YES

L0012028 0 0.70972E-03 454926.9 3774077.3 375.9 3.40 1.45

1.47 YES

L0012029 0 0.70972E-03 454927.0 3774080.5 375.9 3.40 1.45

1.47	YES							
L0012030		0	0.70972E-03	454927.1	3774083.6	375.9	3.40	1.45
1.47	YES							
L0012031		0	0.70972E-03	454927.1	3774086.7	375.9	3.40	1.45
1.47	YES							
L0012032		0	0.70972E-03	454927.2	3774089.8	375.8	3.40	1.45
1.47	YES							
L0012033		0	0.70972E-03	454927.2	3774092.9	375.8	3.40	1.45
1.47	YES							
L0012034		0	0.70972E-03	454927.3	3774096.1	375.8	3.40	1.45
1.47	YES							
L0012035		0	0.70972E-03	454927.3	3774099.2	375.8	3.40	1.45
1.47	YES							
L0012036		0	0.70972E-03	454927.4	3774102.3	375.8	3.40	1.45
1.47	YES							
L0012037		0	0.70972E-03	454927.5	3774105.4	375.7	3.40	1.45
1.47	YES							
L0012038		0	0.70972E-03	454927.5	3774108.5	375.8	3.40	1.45
1.47	YES							
L0012039		0	0.70972E-03	454927.6	3774111.7	375.8	3.40	1.45
1.47	YES							
L0012040		0	0.70972E-03	454927.6	3774114.8	375.8	3.40	1.45
1.47	YES							
L0012041		0	0.70972E-03	454927.7	3774117.9	375.8	3.40	1.45
1.47	YES							
L0012042		0	0.70972E-03	454927.8	3774121.0	375.9	3.40	1.45
1.47	YES							
L0012043		0	0.70972E-03	454927.8	3774124.1	375.9	3.40	1.45
1.47	YES							
L0012044		0	0.70972E-03	454927.9	3774127.3	375.9	3.40	1.45
1.47	YES							
L0012045		0	0.70972E-03	454927.9	3774130.4	376.0	3.40	1.45
1.47	YES							
L0012046		0	0.70972E-03	454928.0	3774133.5	376.0	3.40	1.45
1.47	YES							
L0012047		0	0.70972E-03	454928.0	3774136.6	376.1	3.40	1.45
1.47	YES							
L0012048		0	0.70972E-03	454928.1	3774139.7	376.1	3.40	1.45
1.47	YES							
L0012049		0	0.70972E-03	454928.2	3774142.9	376.1	3.40	1.45
1.47	YES							
L0012050		0	0.70972E-03	454928.2	3774146.0	376.2	3.40	1.45
1.47	YES							
L0012051		0	0.70972E-03	454928.3	3774149.1	376.2	3.40	1.45
1.47	YES							
L0012052		0	0.70972E-03	454928.3	3774152.2	376.2	3.40	1.45
1.47	YES							
L0012053		0	0.70972E-03	454928.4	3774155.3	376.3	3.40	1.45
1.47	YES							
L0012054		0	0.70972E-03	454928.5	3774158.5	376.3	3.40	1.45

1.47 YES
L0012055 0 0.70972E-03 454928.5 3774161.6 376.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0012056 0 0.70972E-03 454928.6 3774164.7 376.4 3.40 1.45

1.47 YES

L0012057 0 0.70972E-03 454928.6 3774167.8 376.5 3.40 1.45

1.47 YES

L0012058 0 0.70972E-03 454928.7 3774170.9 376.5 3.40 1.45

1.47 YES

L0012059 0 0.70972E-03 454928.7 3774174.0 376.6 3.40 1.45

1.47 YES

L0012060 0 0.70972E-03 454928.8 3774177.2 376.7 3.40 1.45

1.47 YES

L0012061 0 0.70972E-03 454928.9 3774180.3 376.7 3.40 1.45

1.47 YES

L0012062 0 0.70972E-03 454928.9 3774183.4 376.8 3.40 1.45

1.47 YES

L0012063 0 0.70972E-03 454929.0 3774186.5 376.8 3.40 1.45

1.47 YES

L0012064 0 0.70972E-03 454929.0 3774189.6 376.9 3.40 1.45

1.47 YES

L0012065 0 0.70972E-03 454929.1 3774192.8 376.9 3.40 1.45

1.47 YES

L0012066 0 0.70972E-03 454929.1 3774195.9 376.9 3.40 1.45

1.47 YES

L0012067 0 0.70972E-03 454929.2 3774199.0 377.0 3.40 1.45

1.47 YES

L0012068 0 0.70972E-03 454929.7 3774202.1 377.1 3.40 1.45

1.47 YES

L0012069 0 0.70972E-03 454930.2 3774205.2 377.1 3.40 1.45

1.47	YES							
L0012070		0	0.70972E-03	454930.7	3774208.2	377.2	3.40	1.45
1.47	YES							
L0012071		0	0.70972E-03	454931.2	3774211.3	377.2	3.40	1.45
1.47	YES							
L0012072		0	0.70972E-03	454931.7	3774214.4	377.3	3.40	1.45
1.47	YES							
L0012073		0	0.70972E-03	454932.2	3774217.5	377.4	3.40	1.45
1.47	YES							
L0012074		0	0.70972E-03	454932.7	3774220.6	377.4	3.40	1.45
1.47	YES							
L0012075		0	0.70972E-03	454933.2	3774223.6	377.5	3.40	1.45
1.47	YES							
L0012076		0	0.70972E-03	454933.7	3774226.7	377.5	3.40	1.45
1.47	YES							
L0012077		0	0.70972E-03	454934.2	3774229.8	377.6	3.40	1.45
1.47	YES							
L0012078		0	0.70972E-03	454934.8	3774232.9	377.6	3.40	1.45
1.47	YES							
L0012079		0	0.70972E-03	454935.3	3774236.0	377.7	3.40	1.45
1.47	YES							
L0012080		0	0.70972E-03	454935.8	3774239.0	377.7	3.40	1.45
1.47	YES							
L0012081		0	0.70972E-03	454936.3	3774242.1	377.7	3.40	1.45
1.47	YES							
L0012082		0	0.70972E-03	454936.8	3774245.2	377.8	3.40	1.45
1.47	YES							
L0012083		0	0.70972E-03	454937.3	3774248.3	377.8	3.40	1.45
1.47	YES							
L0012084		0	0.70972E-03	454937.8	3774251.3	377.9	3.40	1.45
1.47	YES							
L0012085		0	0.70972E-03	454938.3	3774254.4	377.9	3.40	1.45
1.47	YES							
L0012086		0	0.70972E-03	454938.8	3774257.5	378.0	3.40	1.45
1.47	YES							
L0012087		0	0.70972E-03	454939.3	3774260.6	378.0	3.40	1.45
1.47	YES							
L0012088		0	0.70972E-03	454939.8	3774263.7	378.1	3.40	1.45
1.47	YES							
L0012089		0	0.70972E-03	454940.3	3774266.7	378.1	3.40	1.45
1.47	YES							
L0012090		0	0.70972E-03	454940.8	3774269.8	378.2	3.40	1.45
1.47	YES							
L0012091		0	0.70972E-03	454941.3	3774272.9	378.2	3.40	1.45
1.47	YES							
L0012092		0	0.70972E-03	454941.8	3774276.0	378.3	3.40	1.45
1.47	YES							
L0012093		0	0.70972E-03	454942.3	3774279.1	378.3	3.40	1.45
1.47	YES							
L0012094		0	0.70972E-03	454942.8	3774282.1	378.4	3.40	1.45

1.47 YES
 L0012095 0 0.70972E-03 454943.0 3774285.2 378.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012096 0 0.70972E-03 454942.9 3774288.3 378.5 3.40 1.45

1.47 YES

L0012097 0 0.70972E-03 454942.8 3774291.5 378.5 3.40 1.45

1.47 YES

L0012098 0 0.70972E-03 454942.7 3774294.6 378.6 3.40 1.45

1.47 YES

L0012099 0 0.70972E-03 454942.5 3774297.7 378.6 3.40 1.45

1.47 YES

L0012100 0 0.70972E-03 454942.4 3774300.8 378.6 3.40 1.45

1.47 YES

L0012101 0 0.70972E-03 454942.3 3774303.9 378.7 3.40 1.45

1.47 YES

L0012102 0 0.70972E-03 454942.2 3774307.1 378.8 3.40 1.45

1.47 YES

L0012103 0 0.70972E-03 454942.0 3774310.2 378.8 3.40 1.45

1.47 YES

L0012104 0 0.70972E-03 454941.9 3774313.3 378.9 3.40 1.45

1.47 YES

L0012105 0 0.70972E-03 454941.8 3774316.4 378.9 3.40 1.45

1.47 YES

L0012106 0 0.70972E-03 454941.7 3774319.5 379.0 3.40 1.45

1.47 YES

L0012107 0 0.70972E-03 454941.6 3774322.6 379.0 3.40 1.45

1.47 YES

L0012108 0 0.70972E-03 454941.4 3774325.8 379.1 3.40 1.45

1.47 YES

L0012109 0 0.70972E-03 454941.3 3774328.9 379.1 3.40 1.45

1.47	YES							
L0012110		0	0.70972E-03	454941.2	3774332.0	379.2	3.40	1.45
1.47	YES							
L0012111		0	0.70972E-03	454941.1	3774335.1	379.2	3.40	1.45
1.47	YES							
L0012112		0	0.70972E-03	454940.9	3774338.2	379.3	3.40	1.45
1.47	YES							
L0012113		0	0.70972E-03	454940.8	3774341.3	379.3	3.40	1.45
1.47	YES							
L0012114		0	0.70972E-03	454940.7	3774344.5	379.4	3.40	1.45
1.47	YES							
L0012115		0	0.70972E-03	454940.6	3774347.6	379.4	3.40	1.45
1.47	YES							
L0012116		0	0.70972E-03	454940.6	3774350.7	379.5	3.40	1.45
1.47	YES							
L0012117		0	0.70972E-03	454940.6	3774353.8	379.6	3.40	1.45
1.47	YES							
L0012118		0	0.70972E-03	454940.6	3774356.9	379.6	3.40	1.45
1.47	YES							
L0012119		0	0.70972E-03	454940.6	3774360.1	379.7	3.40	1.45
1.47	YES							
L0012120		0	0.70972E-03	454940.6	3774363.2	379.7	3.40	1.45
1.47	YES							
L0012121		0	0.70972E-03	454940.6	3774366.3	379.7	3.40	1.45
1.47	YES							
L0012122		0	0.70972E-03	454940.6	3774369.4	379.8	3.40	1.45
1.47	YES							
L0012123		0	0.70972E-03	454940.6	3774372.5	379.8	3.40	1.45
1.47	YES							
L0012124		0	0.70972E-03	454940.6	3774375.7	379.9	3.40	1.45
1.47	YES							
L0012125		0	0.70972E-03	454940.7	3774378.8	379.9	3.40	1.45
1.47	YES							
L0012126		0	0.70972E-03	454940.7	3774381.9	380.0	3.40	1.45
1.47	YES							
L0012127		0	0.70972E-03	454940.7	3774385.0	380.0	3.40	1.45
1.47	YES							
L0012128		0	0.70972E-03	454940.7	3774388.1	380.1	3.40	1.45
1.47	YES							
L0012129		0	0.70972E-03	454940.7	3774391.3	380.1	3.40	1.45
1.47	YES							
L0012130		0	0.70972E-03	454940.7	3774394.4	380.1	3.40	1.45
1.47	YES							
L0012131		0	0.70972E-03	454940.7	3774397.5	380.2	3.40	1.45
1.47	YES							
L0012132		0	0.70972E-03	454940.7	3774400.6	380.2	3.40	1.45
1.47	YES							
L0012133		0	0.70972E-03	454940.7	3774403.7	380.3	3.40	1.45
1.47	YES							
L0012134		0	0.70972E-03	454940.7	3774406.9	380.3	3.40	1.45

1.47 YES
 L0012135 0 0.70972E-03 454940.7 3774410.0 380.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012136 0 0.70972E-03 454940.7 3774413.1 380.4 3.40 1.45

1.47 YES

L0012137 0 0.70972E-03 454940.7 3774416.2 380.5 3.40 1.45

1.47 YES

L0012138 0 0.70972E-03 454940.7 3774419.3 380.5 3.40 1.45

1.47 YES

L0012139 0 0.70972E-03 454940.8 3774422.5 380.6 3.40 1.45

1.47 YES

L0012140 0 0.70972E-03 454940.8 3774425.6 380.6 3.40 1.45

1.47 YES

L0012141 0 0.70972E-03 454940.8 3774428.7 380.7 3.40 1.45

1.47 YES

L0012142 0 0.70972E-03 454940.8 3774431.8 380.7 3.40 1.45

1.47 YES

L0012143 0 0.70972E-03 454940.8 3774434.9 380.7 3.40 1.45

1.47 YES

L0012144 0 0.70972E-03 454940.8 3774438.1 380.8 3.40 1.45

1.47 YES

L0012145 0 0.70972E-03 454940.8 3774441.2 380.8 3.40 1.45

1.47 YES

L0012146 0 0.70972E-03 454940.8 3774444.3 380.9 3.40 1.45

1.47 YES

L0012147 0 0.70972E-03 454940.8 3774447.4 380.9 3.40 1.45

1.47 YES

L0012148 0 0.70972E-03 454940.8 3774450.5 381.0 3.40 1.45

1.47 YES

L0012149 0 0.70972E-03 454940.8 3774453.7 381.0 3.40 1.45

1.47	YES							
L0012150		0	0.70972E-03	454940.8	3774456.8	381.1	3.40	1.45
1.47	YES							
L0012151		0	0.70972E-03	454940.8	3774459.9	381.1	3.40	1.45
1.47	YES							
L0012152		0	0.70972E-03	454940.8	3774463.0	381.2	3.40	1.45
1.47	YES							
L0012153		0	0.70972E-03	454940.9	3774466.1	381.2	3.40	1.45
1.47	YES							
L0012154		0	0.70972E-03	454940.9	3774469.3	381.3	3.40	1.45
1.47	YES							
L0012155		0	0.70972E-03	454940.9	3774472.4	381.3	3.40	1.45
1.47	YES							
L0012156		0	0.70972E-03	454940.9	3774475.5	381.4	3.40	1.45
1.47	YES							
L0012157		0	0.70972E-03	454940.9	3774478.6	381.4	3.40	1.45
1.47	YES							
L0012158		0	0.70972E-03	454940.9	3774481.7	381.5	3.40	1.45
1.47	YES							
L0012159		0	0.70972E-03	454940.9	3774484.9	381.5	3.40	1.45
1.47	YES							
L0012160		0	0.70972E-03	454940.9	3774488.0	381.6	3.40	1.45
1.47	YES							
L0012161		0	0.70972E-03	454940.9	3774491.1	381.6	3.40	1.45
1.47	YES							
L0012162		0	0.70972E-03	454940.9	3774494.2	381.7	3.40	1.45
1.47	YES							
L0012163		0	0.70972E-03	454940.9	3774497.3	381.7	3.40	1.45
1.47	YES							
L0012164		0	0.70972E-03	454940.9	3774500.5	381.8	3.40	1.45
1.47	YES							
L0012165		0	0.70972E-03	454940.9	3774503.6	381.8	3.40	1.45
1.47	YES							
L0012166		0	0.70972E-03	454940.9	3774506.7	381.9	3.40	1.45
1.47	YES							
L0012167		0	0.70972E-03	454941.0	3774509.8	381.9	3.40	1.45
1.47	YES							
L0012168		0	0.70972E-03	454941.0	3774512.9	382.0	3.40	1.45
1.47	YES							
L0012169		0	0.70972E-03	454941.0	3774516.1	382.0	3.40	1.45
1.47	YES							
L0012170		0	0.70972E-03	454941.0	3774519.2	382.1	3.40	1.45
1.47	YES							
L0012171		0	0.70972E-03	454941.0	3774522.3	382.1	3.40	1.45
1.47	YES							
L0012172		0	0.70972E-03	454941.0	3774525.4	382.2	3.40	1.45
1.47	YES							
L0012173		0	0.70972E-03	454941.0	3774528.5	382.2	3.40	1.45
1.47	YES							
L0012174		0	0.70972E-03	454941.0	3774531.7	382.2	3.40	1.45

1.47 YES
 L0012175 0 0.70972E-03 454941.0 3774534.8 382.3 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0012176 0 0.70972E-03 454941.0 3774537.9 382.3 3.40 1.45

1.47 YES

L0012177 0 0.70972E-03 454941.0 3774541.0 382.4 3.40 1.45

1.47 YES

L0012178 0 0.70972E-03 454941.0 3774544.1 382.4 3.40 1.45

1.47 YES

L0012179 0 0.70972E-03 454941.0 3774547.3 382.5 3.40 1.45

1.47 YES

L0012180 0 0.70972E-03 454941.0 3774550.4 382.6 3.40 1.45

1.47 YES

L0012181 0 0.70972E-03 454941.1 3774553.5 382.6 3.40 1.45

1.47 YES

L0012182 0 0.70972E-03 454941.1 3774556.6 382.7 3.40 1.45

1.47 YES

L0012183 0 0.70972E-03 454941.1 3774559.7 382.7 3.40 1.45

1.47 YES

L0012184 0 0.70972E-03 454941.1 3774562.9 382.8 3.40 1.45

1.47 YES

L0012185 0 0.70972E-03 454941.1 3774566.0 382.8 3.40 1.45

1.47 YES

L0012186 0 0.70972E-03 454941.1 3774569.1 382.9 3.40 1.45

1.47 YES

L0012187 0 0.70972E-03 454941.1 3774572.2 382.9 3.40 1.45

1.47 YES

L0012188 0 0.70972E-03 454941.1 3774575.3 383.0 3.40 1.45

1.47 YES

L0012189 0 0.70972E-03 454941.1 3774578.5 383.0 3.40 1.45

1.47	YES							
L0012190		0	0.70972E-03	454941.1	3774581.6	383.1	3.40	1.45
1.47	YES							
L0012191		0	0.70972E-03	454941.1	3774584.7	383.2	3.40	1.45
1.47	YES							
L0012192		0	0.70972E-03	454941.1	3774587.8	383.2	3.40	1.45
1.47	YES							
L0012193		0	0.70972E-03	454941.1	3774590.9	383.2	3.40	1.45
1.47	YES							
L0012194		0	0.70972E-03	454941.1	3774594.1	383.3	3.40	1.45
1.47	YES							
L0012195		0	0.70972E-03	454941.2	3774597.2	383.4	3.40	1.45
1.47	YES							
L0012196		0	0.70972E-03	454941.2	3774600.3	383.4	3.40	1.45
1.47	YES							
L0012197		0	0.70972E-03	454941.2	3774603.4	383.5	3.40	1.45
1.47	YES							
L0012198		0	0.70972E-03	454941.2	3774606.5	383.5	3.40	1.45
1.47	YES							
L0012199		0	0.70972E-03	454941.2	3774609.7	383.6	3.40	1.45
1.47	YES							
L0012200		0	0.70972E-03	454941.2	3774612.8	383.6	3.40	1.45
1.47	YES							
L0012201		0	0.70972E-03	454941.2	3774615.9	383.7	3.40	1.45
1.47	YES							
L0012202		0	0.70972E-03	454941.2	3774619.0	383.7	3.40	1.45
1.47	YES							
L0012203		0	0.70972E-03	454941.2	3774622.1	383.8	3.40	1.45
1.47	YES							
L0012204		0	0.70972E-03	454941.2	3774625.3	383.8	3.40	1.45
1.47	YES							
L0012205		0	0.70972E-03	454941.2	3774628.4	383.9	3.40	1.45
1.47	YES							
L0012206		0	0.70972E-03	454941.2	3774631.5	383.9	3.40	1.45
1.47	YES							
L0012207		0	0.70972E-03	454941.2	3774634.6	383.9	3.40	1.45
1.47	YES							
L0012208		0	0.70972E-03	454941.2	3774637.7	384.0	3.40	1.45
1.47	YES							
L0012209		0	0.70972E-03	454941.3	3774640.9	384.1	3.40	1.45
1.47	YES							
L0012210		0	0.70972E-03	454941.3	3774644.0	384.1	3.40	1.45
1.47	YES							
L0012211		0	0.70972E-03	454941.3	3774647.1	384.1	3.40	1.45
1.47	YES							
L0012212		0	0.70972E-03	454941.3	3774650.2	384.2	3.40	1.45
1.47	YES							
L0012213		0	0.70972E-03	454941.3	3774653.3	384.2	3.40	1.45
1.47	YES							
L0012214		0	0.70972E-03	454941.3	3774656.5	384.3	3.40	1.45

1.47 YES
 L0012215 0 0.70972E-03 454941.3 3774659.6 384.3 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012216 0 0.70972E-03 454941.3 3774662.7 384.4 3.40 1.45

1.47 YES

L0012217 0 0.70972E-03 454941.3 3774665.8 384.4 3.40 1.45

1.47 YES

L0012218 0 0.70972E-03 454941.3 3774668.9 384.5 3.40 1.45

1.47 YES

L0012219 0 0.70972E-03 454941.3 3774672.1 384.5 3.40 1.45

1.47 YES

L0012220 0 0.70972E-03 454941.3 3774675.2 384.6 3.40 1.45

1.47 YES

L0012221 0 0.70972E-03 454941.3 3774678.3 384.6 3.40 1.45

1.47 YES

L0012222 0 0.70972E-03 454941.3 3774681.4 384.7 3.40 1.45

1.47 YES

L0012223 0 0.70972E-03 454941.4 3774684.5 384.7 3.40 1.45

1.47 YES

L0012224 0 0.70972E-03 454941.4 3774687.7 384.8 3.40 1.45

1.47 YES

L0012225 0 0.70972E-03 454941.4 3774690.8 384.8 3.40 1.45

1.47 YES

L0012226 0 0.70972E-03 454941.4 3774693.9 384.9 3.40 1.45

1.47 YES

L0012227 0 0.70972E-03 454941.4 3774697.0 384.9 3.40 1.45

1.47 YES

L0012228 0 0.70972E-03 454941.4 3774700.1 385.0 3.40 1.45

1.47 YES

L0012229 0 0.70972E-03 454941.4 3774703.3 385.0 3.40 1.45

1.47	YES							
L0012230		0	0.70972E-03	454941.4	3774706.4	385.1	3.40	1.45
1.47	YES							
L0012231		0	0.70972E-03	454941.4	3774709.5	385.1	3.40	1.45
1.47	YES							
L0012232		0	0.70972E-03	454941.4	3774712.6	385.2	3.40	1.45
1.47	YES							
L0012233		0	0.70972E-03	454941.4	3774715.7	385.2	3.40	1.45
1.47	YES							
L0012234		0	0.70972E-03	454941.4	3774718.9	385.3	3.40	1.45
1.47	YES							
L0012235		0	0.70972E-03	454941.4	3774722.0	385.3	3.40	1.45
1.47	YES							
L0012236		0	0.70972E-03	454941.5	3774725.1	385.4	3.40	1.45
1.47	YES							
L0012237		0	0.70972E-03	454941.5	3774728.2	385.4	3.40	1.45
1.47	YES							
L0012238		0	0.70972E-03	454941.5	3774731.3	385.5	3.40	1.45
1.47	YES							
L0012239		0	0.70972E-03	454941.5	3774734.5	385.5	3.40	1.45
1.47	YES							
L0012240		0	0.70972E-03	454941.5	3774737.6	385.6	3.40	1.45
1.47	YES							
L0012241		0	0.70972E-03	454941.5	3774740.7	385.6	3.40	1.45
1.47	YES							
L0012242		0	0.70972E-03	454941.5	3774743.8	385.7	3.40	1.45
1.47	YES							
L0012243		0	0.70972E-03	454941.5	3774746.9	385.7	3.40	1.45
1.47	YES							
L0012244		0	0.70972E-03	454941.5	3774750.1	385.8	3.40	1.45
1.47	YES							
L0012245		0	0.70972E-03	454941.5	3774753.2	385.8	3.40	1.45
1.47	YES							
L0012246		0	0.70972E-03	454941.5	3774756.3	385.9	3.40	1.45
1.47	YES							
L0012247		0	0.70972E-03	454941.5	3774759.4	385.9	3.40	1.45
1.47	YES							
L0012248		0	0.70972E-03	454941.5	3774762.5	386.0	3.40	1.45
1.47	YES							
L0012249		0	0.70972E-03	454941.5	3774765.7	386.0	3.40	1.45
1.47	YES							
L0012250		0	0.70972E-03	454941.6	3774768.8	386.1	3.40	1.45
1.47	YES							
L0012251		0	0.70972E-03	454941.6	3774771.9	386.1	3.40	1.45
1.47	YES							
L0012252		0	0.70972E-03	454941.6	3774775.0	386.2	3.40	1.45
1.47	YES							
L0012253		0	0.70972E-03	454941.6	3774778.1	386.2	3.40	1.45
1.47	YES							
L0012254		0	0.70972E-03	454941.6	3774781.3	386.3	3.40	1.45

1.47 YES
L0012255 0 0.70972E-03 454941.6 3774784.4 386.3 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0012256 0 0.70972E-03 454941.6 3774787.5 386.4 3.40 1.45

1.47 YES

L0012257 0 0.70972E-03 454941.6 3774790.6 386.4 3.40 1.45

1.47 YES

L0012258 0 0.70972E-03 454941.6 3774793.7 386.5 3.40 1.45

1.47 YES

L0012259 0 0.70972E-03 454941.6 3774796.9 386.5 3.40 1.45

1.47 YES

L0012260 0 0.70972E-03 454941.6 3774800.0 386.6 3.40 1.45

1.47 YES

L0012261 0 0.70972E-03 454941.6 3774803.1 386.6 3.40 1.45

1.47 YES

L0012262 0 0.70972E-03 454941.6 3774806.2 386.7 3.40 1.45

1.47 YES

L0012263 0 0.70972E-03 454941.6 3774809.3 386.7 3.40 1.45

1.47 YES

L0012264 0 0.70972E-03 454941.7 3774812.5 386.8 3.40 1.45

1.47 YES

L0012265 0 0.70972E-03 454941.7 3774815.6 386.8 3.40 1.45

1.47 YES

L0012266 0 0.70972E-03 454941.7 3774818.7 386.8 3.40 1.45

1.47 YES

L0012267 0 0.70972E-03 454941.7 3774821.8 386.9 3.40 1.45

1.47 YES

L0012268 0 0.70972E-03 454941.7 3774824.9 386.9 3.40 1.45

1.47 YES

L0012269 0 0.70972E-03 454941.7 3774828.1 387.0 3.40 1.45

1.47	YES							
L0012270		0	0.70972E-03	454941.7	3774831.2	387.0	3.40	1.45
1.47	YES							
L0012271		0	0.70972E-03	454941.7	3774834.3	387.0	3.40	1.45
1.47	YES							
L0012272		0	0.70972E-03	454941.7	3774837.4	387.1	3.40	1.45
1.47	YES							
L0012273		0	0.70972E-03	454941.7	3774840.5	387.1	3.40	1.45
1.47	YES							
L0012274		0	0.70972E-03	454941.7	3774843.7	387.2	3.40	1.45
1.47	YES							
L0012275		0	0.70972E-03	454941.7	3774846.8	387.2	3.40	1.45
1.47	YES							
L0012276		0	0.70972E-03	454941.7	3774849.9	387.2	3.40	1.45
1.47	YES							
L0012277		0	0.70972E-03	454941.7	3774853.0	387.3	3.40	1.45
1.47	YES							
L0012278		0	0.70972E-03	454941.8	3774856.1	387.3	3.40	1.45
1.47	YES							
L0012279		0	0.70972E-03	454941.8	3774859.3	387.4	3.40	1.45
1.47	YES							
L0012280		0	0.70972E-03	454941.8	3774862.4	387.4	3.40	1.45
1.47	YES							
L0012281		0	0.70972E-03	454941.8	3774865.5	387.5	3.40	1.45
1.47	YES							
L0012282		0	0.70972E-03	454941.8	3774868.6	387.5	3.40	1.45
1.47	YES							
L0012283		0	0.70972E-03	454941.8	3774871.7	387.6	3.40	1.45
1.47	YES							
L0012284		0	0.70972E-03	454941.8	3774874.9	387.6	3.40	1.45
1.47	YES							
L0012285		0	0.70972E-03	454941.8	3774878.0	387.7	3.40	1.45
1.47	YES							
L0012286		0	0.70972E-03	454941.8	3774881.1	387.7	3.40	1.45
1.47	YES							
L0012287		0	0.70972E-03	454941.8	3774884.2	387.8	3.40	1.45
1.47	YES							
L0012288		0	0.70972E-03	454941.8	3774887.3	387.8	3.40	1.45
1.47	YES							
L0012289		0	0.70972E-03	454941.8	3774890.5	387.9	3.40	1.45
1.47	YES							
L0012290		0	0.70972E-03	454941.8	3774893.6	387.9	3.40	1.45
1.47	YES							
L0012291		0	0.70972E-03	454941.9	3774896.7	388.0	3.40	1.45
1.47	YES							
L0012292		0	0.70972E-03	454942.0	3774899.8	388.0	3.40	1.45
1.47	YES							
L0012293		0	0.70972E-03	454942.0	3774902.9	388.1	3.40	1.45
1.47	YES							
L0012294		0	0.70972E-03	454942.1	3774906.1	388.1	3.40	1.45

1.47 YES
 L0012295 0 0.70972E-03 454942.2 3774909.2 388.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0012296 0 0.70972E-03 454942.2 3774912.3 388.2 3.40 1.45

1.47 YES

L0012297 0 0.70972E-03 454942.3 3774915.4 388.2 3.40 1.45

1.47 YES

L0012298 0 0.70972E-03 454942.4 3774918.5 388.3 3.40 1.45

1.47 YES

L0012299 0 0.70972E-03 454942.5 3774921.7 388.3 3.40 1.45

1.47 YES

L0012300 0 0.70972E-03 454942.5 3774924.8 388.4 3.40 1.45

1.47 YES

L0012301 0 0.70972E-03 454942.6 3774927.9 388.4 3.40 1.45

1.47 YES

L0012302 0 0.70972E-03 454942.7 3774931.0 388.5 3.40 1.45

1.47 YES

L0012303 0 0.70972E-03 454942.8 3774934.1 388.5 3.40 1.45

1.47 YES

L0012304 0 0.70972E-03 454942.8 3774937.2 388.6 3.40 1.45

1.47 YES

L0012305 0 0.70972E-03 454942.9 3774940.4 388.7 3.40 1.45

1.47 YES

L0012306 0 0.70972E-03 454943.0 3774943.5 388.7 3.40 1.45

1.47 YES

L0012307 0 0.70972E-03 454943.1 3774946.6 388.8 3.40 1.45

1.47 YES

L0012308 0 0.70972E-03 454943.1 3774949.7 388.8 3.40 1.45

1.47 YES

L0012309 0 0.70972E-03 454943.2 3774952.8 388.9 3.40 1.45

1.47	YES							
L0012310		0	0.70972E-03	454943.3	3774956.0	388.9	3.40	1.45
1.47	YES							
L0012311		0	0.70972E-03	454943.4	3774959.1	388.9	3.40	1.45
1.47	YES							
L0012312		0	0.70972E-03	454943.4	3774962.2	389.0	3.40	1.45
1.47	YES							
L0012313		0	0.70972E-03	454943.5	3774965.3	389.0	3.40	1.45
1.47	YES							
L0012314		0	0.70972E-03	454943.6	3774968.4	389.1	3.40	1.45
1.47	YES							
L0012315		0	0.70972E-03	454943.7	3774971.6	389.1	3.40	1.45
1.47	YES							
L0012316		0	0.70972E-03	454943.7	3774974.7	389.2	3.40	1.45
1.47	YES							
L0012317		0	0.70972E-03	454943.8	3774977.8	389.2	3.40	1.45
1.47	YES							
L0012318		0	0.70972E-03	454943.9	3774980.9	389.3	3.40	1.45
1.47	YES							
L0012319		0	0.70972E-03	454944.0	3774984.0	389.3	3.40	1.45
1.47	YES							
L0012320		0	0.70972E-03	454944.0	3774987.2	389.4	3.40	1.45
1.47	YES							
L0012321		0	0.70972E-03	454944.1	3774990.3	389.4	3.40	1.45
1.47	YES							
L0012322		0	0.70972E-03	454944.2	3774993.4	389.4	3.40	1.45
1.47	YES							
L0012323		0	0.70972E-03	454944.3	3774996.5	389.5	3.40	1.45
1.47	YES							
L0012324		0	0.70972E-03	454944.3	3774999.6	389.6	3.40	1.45
1.47	YES							
L0012325		0	0.70972E-03	454944.4	3775002.7	389.6	3.40	1.45
1.47	YES							
L0012326		0	0.70972E-03	454944.5	3775005.9	389.7	3.40	1.45
1.47	YES							
L0012327		0	0.70972E-03	454944.6	3775009.0	389.7	3.40	1.45
1.47	YES							
L0012328		0	0.70972E-03	454944.6	3775012.1	389.8	3.40	1.45
1.47	YES							
L0012329		0	0.70972E-03	454944.7	3775015.2	389.8	3.40	1.45
1.47	YES							
L0012330		0	0.70972E-03	454944.8	3775018.3	389.9	3.40	1.45
1.47	YES							
L0012331		0	0.70972E-03	454944.8	3775021.5	390.0	3.40	1.45
1.47	YES							
L0012332		0	0.70972E-03	454944.9	3775024.6	390.0	3.40	1.45
1.47	YES							
L0012333		0	0.70972E-03	454945.0	3775027.7	390.1	3.40	1.45
1.47	YES							
L0012334		0	0.70972E-03	454945.1	3775030.8	390.1	3.40	1.45

1.47 YES
 L0012335 0 0.70972E-03 454945.1 3775033.9 390.2 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012336 0 0.70972E-03 454945.2 3775037.1 390.2 3.40 1.45

1.47 YES

L0012337 0 0.70972E-03 454945.3 3775040.2 390.3 3.40 1.45

1.47 YES

L0012338 0 0.70972E-03 454945.4 3775043.3 390.3 3.40 1.45

1.47 YES

L0012339 0 0.70972E-03 454945.4 3775046.4 390.4 3.40 1.45

1.47 YES

L0012340 0 0.70972E-03 454945.5 3775049.5 390.4 3.40 1.45

1.47 YES

L0012341 0 0.70972E-03 454945.6 3775052.7 390.4 3.40 1.45

1.47 YES

L0012342 0 0.70972E-03 454945.7 3775055.8 390.5 3.40 1.45

1.47 YES

L0012343 0 0.70972E-03 454945.7 3775058.9 390.6 3.40 1.45

1.47 YES

L0012344 0 0.70972E-03 454945.8 3775062.0 390.6 3.40 1.45

1.47 YES

L0012345 0 0.70972E-03 454945.9 3775065.1 390.7 3.40 1.45

1.47 YES

L0012346 0 0.70972E-03 454946.0 3775068.2 390.7 3.40 1.45

1.47 YES

L0012347 0 0.70972E-03 454946.0 3775071.4 390.8 3.40 1.45

1.47 YES

L0012348 0 0.70972E-03 454946.1 3775074.5 390.8 3.40 1.45

1.47 YES

L0012349 0 0.70972E-03 454946.2 3775077.6 390.8 3.40 1.45

1.47	YES							
L0012350		0	0.70972E-03	454946.3	3775080.7	390.9	3.40	1.45
1.47	YES							
L0012351		0	0.70972E-03	454946.3	3775083.8	390.9	3.40	1.45
1.47	YES							
L0012352		0	0.70972E-03	454946.4	3775087.0	391.0	3.40	1.45
1.47	YES							
L0012353		0	0.70972E-03	454946.5	3775090.1	391.0	3.40	1.45
1.47	YES							
L0012354		0	0.70972E-03	454946.6	3775093.2	391.1	3.40	1.45
1.47	YES							
L0012355		0	0.70972E-03	454946.6	3775096.3	391.1	3.40	1.45
1.47	YES							
L0012356		0	0.70972E-03	454946.7	3775099.4	391.2	3.40	1.45
1.47	YES							
L0012357		0	0.70972E-03	454946.8	3775102.6	391.2	3.40	1.45
1.47	YES							
L0012358		0	0.70972E-03	454946.9	3775105.7	391.3	3.40	1.45
1.47	YES							
L0012359		0	0.70972E-03	454946.9	3775108.8	391.3	3.40	1.45
1.47	YES							
L0012360		0	0.70972E-03	454947.0	3775111.9	391.4	3.40	1.45
1.47	YES							
L0012361		0	0.70972E-03	454947.1	3775115.0	391.4	3.40	1.45
1.47	YES							
L0012362		0	0.70972E-03	454947.1	3775118.2	391.5	3.40	1.45
1.47	YES							
L0012363		0	0.70972E-03	454947.2	3775121.3	391.5	3.40	1.45
1.47	YES							
L0012364		0	0.70972E-03	454947.3	3775124.4	391.6	3.40	1.45
1.47	YES							
L0012365		0	0.70972E-03	454947.4	3775127.5	391.6	3.40	1.45
1.47	YES							
L0012366		0	0.70972E-03	454947.4	3775130.6	391.6	3.40	1.45
1.47	YES							
L0012367		0	0.70972E-03	454947.5	3775133.8	391.7	3.40	1.45
1.47	YES							
L0012368		0	0.70972E-03	454947.6	3775136.9	391.7	3.40	1.45
1.47	YES							
L0012369		0	0.70972E-03	454947.7	3775140.0	391.8	3.40	1.45
1.47	YES							
L0012370		0	0.70972E-03	454947.7	3775143.1	391.8	3.40	1.45
1.47	YES							
L0012371		0	0.70972E-03	454947.8	3775146.2	391.9	3.40	1.45
1.47	YES							
L0012372		0	0.70972E-03	454947.9	3775149.3	391.9	3.40	1.45
1.47	YES							
L0012373		0	0.70972E-03	454948.0	3775152.5	392.0	3.40	1.45
1.47	YES							
L0012374		0	0.70972E-03	454948.0	3775155.6	392.0	3.40	1.45

1.47 YES
L0012375 0 0.70972E-03 454948.1 3775158.7 392.1 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0012376 0 0.70972E-03 454948.2 3775161.8 392.1 3.40 1.45

1.47 YES

L0012377 0 0.70972E-03 454948.3 3775164.9 392.1 3.40 1.45

1.47 YES

L0012378 0 0.70972E-03 454948.3 3775168.1 392.2 3.40 1.45

1.47 YES

L0012379 0 0.70972E-03 454948.4 3775171.2 392.2 3.40 1.45

1.47 YES

L0012380 0 0.70972E-03 454948.5 3775174.3 392.2 3.40 1.45

1.47 YES

L0012381 0 0.70972E-03 454948.6 3775177.4 392.3 3.40 1.45

1.47 YES

L0012382 0 0.70972E-03 454948.6 3775180.5 392.3 3.40 1.45

1.47 YES

L0012383 0 0.70972E-03 454948.7 3775183.7 392.4 3.40 1.45

1.47 YES

L0012384 0 0.70972E-03 454948.8 3775186.8 392.4 3.40 1.45

1.47 YES

L0012385 0 0.70972E-03 454948.9 3775189.9 392.5 3.40 1.45

1.47 YES

L0012386 0 0.70972E-03 454948.9 3775193.0 392.5 3.40 1.45

1.47 YES

L0012387 0 0.70972E-03 454949.0 3775196.1 392.6 3.40 1.45

1.47 YES

L0012388 0 0.70972E-03 454949.1 3775199.3 392.6 3.40 1.45

1.47 YES

L0012389 0 0.70972E-03 454949.2 3775202.4 392.7 3.40 1.45

1.47	YES							
L0012390		0	0.70972E-03	454949.2	3775205.5	392.7	3.40	1.45
1.47	YES							
L0012391		0	0.70972E-03	454949.3	3775208.6	392.8	3.40	1.45
1.47	YES							
L0012392		0	0.70972E-03	454949.4	3775211.7	392.8	3.40	1.45
1.47	YES							
L0012393		0	0.70972E-03	454949.5	3775214.8	392.9	3.40	1.45
1.47	YES							
L0012394		0	0.70972E-03	454949.5	3775218.0	392.9	3.40	1.45
1.47	YES							
L0012395		0	0.70972E-03	454949.6	3775221.1	393.0	3.40	1.45
1.47	YES							
L0012396		0	0.70972E-03	454949.7	3775224.2	393.0	3.40	1.45
1.47	YES							
L0012397		0	0.70972E-03	454949.7	3775227.3	393.1	3.40	1.45
1.47	YES							
L0012398		0	0.70972E-03	454949.8	3775230.4	393.2	3.40	1.45
1.47	YES							
L0012399		0	0.70972E-03	454949.9	3775233.6	393.2	3.40	1.45
1.47	YES							
L0012400		0	0.70972E-03	454950.0	3775236.7	393.3	3.40	1.45
1.47	YES							
L0012401		0	0.70972E-03	454950.0	3775239.8	393.3	3.40	1.45
1.47	YES							
L0012402		0	0.70972E-03	454950.1	3775242.9	393.4	3.40	1.45
1.47	YES							
L0012403		0	0.70972E-03	454950.2	3775246.0	393.4	3.40	1.45
1.47	YES							
L0012404		0	0.70972E-03	454950.3	3775249.2	393.5	3.40	1.45
1.47	YES							
L0012405		0	0.70972E-03	454950.3	3775252.3	393.6	3.40	1.45
1.47	YES							
L0012406		0	0.70972E-03	454950.4	3775255.4	393.6	3.40	1.45
1.47	YES							
L0012407		0	0.70972E-03	454950.5	3775258.5	393.7	3.40	1.45
1.47	YES							
L0012408		0	0.70972E-03	454950.6	3775261.6	393.8	3.40	1.45
1.47	YES							
L0012409		0	0.70972E-03	454950.6	3775264.8	393.9	3.40	1.45
1.47	YES							
L0012410		0	0.70972E-03	454950.7	3775267.9	393.9	3.40	1.45
1.47	YES							
L0012411		0	0.70972E-03	454950.8	3775271.0	394.0	3.40	1.45
1.47	YES							
L0012412		0	0.70972E-03	454950.9	3775274.1	394.1	3.40	1.45
1.47	YES							
L0012413		0	0.70972E-03	454950.9	3775277.2	394.2	3.40	1.45
1.47	YES							
L0012414		0	0.70972E-03	454951.0	3775280.3	394.2	3.40	1.45

1.47 YES
 L0012415 0 0.70972E-03 454951.1 3775283.5 394.3 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012416 0 0.70972E-03 454951.2 3775286.6 394.4 3.40 1.45

1.47 YES

L0012417 0 0.70972E-03 454951.2 3775289.7 394.4 3.40 1.45

1.47 YES

L0012418 0 0.70972E-03 454951.3 3775292.8 394.5 3.40 1.45

1.47 YES

L0012419 0 0.70972E-03 454951.4 3775295.9 394.6 3.40 1.45

1.47 YES

L0012420 0 0.70972E-03 454951.5 3775299.1 394.7 3.40 1.45

1.47 YES

L0012421 0 0.70972E-03 454951.5 3775302.2 394.7 3.40 1.45

1.47 YES

L0012422 0 0.70972E-03 454951.6 3775305.3 394.8 3.40 1.45

1.47 YES

L0012423 0 0.70972E-03 454951.7 3775308.4 394.9 3.40 1.45

1.47 YES

L0012424 0 0.70972E-03 454951.8 3775311.5 394.9 3.40 1.45

1.47 YES

L0012425 0 0.70972E-03 454951.8 3775314.7 395.0 3.40 1.45

1.47 YES

L0012426 0 0.70972E-03 454951.9 3775317.8 395.1 3.40 1.45

1.47 YES

L0012427 0 0.70972E-03 454952.0 3775320.9 395.1 3.40 1.45

1.47 YES

L0012428 0 0.70972E-03 454952.1 3775324.0 395.2 3.40 1.45

1.47 YES

L0012429 0 0.70972E-03 454952.1 3775327.1 395.3 3.40 1.45

1.47	YES							
L0012430		0	0.70972E-03	454952.2	3775330.3	395.3	3.40	1.45
1.47	YES							
L0012431		0	0.70972E-03	454952.3	3775333.4	395.4	3.40	1.45
1.47	YES							
L0012432		0	0.70972E-03	454952.3	3775336.5	395.5	3.40	1.45
1.47	YES							
L0012433		0	0.70972E-03	454952.4	3775339.6	395.5	3.40	1.45
1.47	YES							
L0012434		0	0.70972E-03	454952.5	3775342.7	395.6	3.40	1.45
1.47	YES							
L0012435		0	0.70972E-03	454952.6	3775345.9	395.6	3.40	1.45
1.47	YES							
L0012436		0	0.70972E-03	454952.6	3775349.0	395.7	3.40	1.45
1.47	YES							
L0012437		0	0.70972E-03	454952.7	3775352.1	395.7	3.40	1.45
1.47	YES							
L0012438		0	0.70972E-03	454952.8	3775355.2	395.8	3.40	1.45
1.47	YES							
L0012439		0	0.70972E-03	454952.9	3775358.3	395.8	3.40	1.45
1.47	YES							
L0012440		0	0.70972E-03	454952.9	3775361.4	395.8	3.40	1.45
1.47	YES							
L0012441		0	0.70972E-03	454953.0	3775364.6	395.8	3.40	1.45
1.47	YES							
L0012442		0	0.70972E-03	454953.1	3775367.7	395.8	3.40	1.45
1.47	YES							
L0012443		0	0.70972E-03	454953.2	3775370.8	395.7	3.40	1.45
1.47	YES							
L0012444		0	0.70972E-03	454953.2	3775373.9	395.7	3.40	1.45
1.47	YES							
L0012445		0	0.70972E-03	454953.3	3775377.0	395.7	3.40	1.45
1.47	YES							
L0012446		0	0.70972E-03	454953.3	3775380.2	395.6	3.40	1.45
1.47	YES							
L0012447		0	0.70972E-03	454953.3	3775383.3	395.6	3.40	1.45
1.47	YES							
L0012448		0	0.70972E-03	454953.4	3775386.4	395.6	3.40	1.45
1.47	YES							
L0012449		0	0.70972E-03	454953.4	3775389.5	395.6	3.40	1.45
1.47	YES							
L0012450		0	0.70972E-03	454953.4	3775392.6	395.6	3.40	1.45
1.47	YES							
L0012451		0	0.70972E-03	454953.5	3775395.8	395.5	3.40	1.45
1.47	YES							
L0012452		0	0.70972E-03	454953.5	3775398.9	395.5	3.40	1.45
1.47	YES							
L0012453		0	0.70972E-03	454953.5	3775402.0	395.5	3.40	1.45
1.47	YES							
L0012454		0	0.70972E-03	454953.6	3775405.1	395.5	3.40	1.45

1.47 YES
 L0012455 0 0.70972E-03 454953.6 3775408.2 395.5 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0012456 0 0.70972E-03 454953.6 3775411.4 395.5 3.40 1.45

1.47 YES

L0012457 0 0.70972E-03 454953.7 3775414.5 395.5 3.40 1.45

1.47 YES

L0012458 0 0.70972E-03 454953.7 3775417.6 395.5 3.40 1.45

1.47 YES

L0012459 0 0.70972E-03 454953.7 3775420.7 395.5 3.40 1.45

1.47 YES

L0012460 0 0.70972E-03 454953.8 3775423.8 395.5 3.40 1.45

1.47 YES

L0012461 0 0.70972E-03 454953.8 3775427.0 395.5 3.40 1.45

1.47 YES

L0012462 0 0.70972E-03 454953.9 3775430.1 395.5 3.40 1.45

1.47 YES

L0012463 0 0.70972E-03 454953.9 3775433.2 395.5 3.40 1.45

1.47 YES

L0012464 0 0.70972E-03 454953.9 3775436.3 395.5 3.40 1.45

1.47 YES

L0012465 0 0.70972E-03 454954.0 3775439.4 395.5 3.40 1.45

1.47 YES

L0012466 0 0.70972E-03 454954.0 3775442.6 395.6 3.40 1.45

1.47 YES

L0012467 0 0.70972E-03 454954.0 3775445.7 395.6 3.40 1.45

1.47 YES

L0012468 0 0.70972E-03 454954.1 3775448.8 395.6 3.40 1.45

1.47 YES

L0012469 0 0.70972E-03 454954.1 3775451.9 395.6 3.40 1.45

1.47	YES							
L0012470		0	0.70972E-03	454954.1	3775455.0	395.7	3.40	1.45
1.47	YES							
L0012471		0	0.70972E-03	454954.2	3775458.2	395.7	3.40	1.45
1.47	YES							
L0012472		0	0.70972E-03	454954.2	3775461.3	395.7	3.40	1.45
1.47	YES							
L0012473		0	0.70972E-03	454954.2	3775464.4	395.7	3.40	1.45
1.47	YES							
L0012474		0	0.70972E-03	454954.3	3775467.5	395.8	3.40	1.45
1.47	YES							
L0012475		0	0.70972E-03	454954.3	3775470.6	395.8	3.40	1.45
1.47	YES							
L0012476		0	0.70972E-03	454954.3	3775473.8	395.8	3.40	1.45
1.47	YES							
L0012477		0	0.70972E-03	454954.4	3775476.9	395.9	3.40	1.45
1.47	YES							
L0012478		0	0.70972E-03	454954.4	3775480.0	395.9	3.40	1.45
1.47	YES							
L0012479		0	0.70972E-03	454954.4	3775483.1	395.9	3.40	1.45
1.47	YES							
L0012480		0	0.70972E-03	454954.5	3775486.2	396.0	3.40	1.45
1.47	YES							
L0012481		0	0.70972E-03	454954.5	3775489.4	396.0	3.40	1.45
1.47	YES							
L0012482		0	0.70972E-03	454954.5	3775492.5	396.0	3.40	1.45
1.47	YES							
L0012483		0	0.70972E-03	454954.6	3775495.6	396.1	3.40	1.45
1.47	YES							
L0012484		0	0.70972E-03	454954.6	3775498.7	396.1	3.40	1.45
1.47	YES							
L0012485		0	0.70972E-03	454954.7	3775501.8	396.1	3.40	1.45
1.47	YES							
L0012486		0	0.70972E-03	454954.7	3775505.0	396.1	3.40	1.45
1.47	YES							
L0012487		0	0.70972E-03	454954.7	3775508.1	396.2	3.40	1.45
1.47	YES							
L0012488		0	0.70972E-03	454954.8	3775511.2	396.2	3.40	1.45
1.47	YES							
L0012489		0	0.70972E-03	454954.8	3775514.3	396.2	3.40	1.45
1.47	YES							
L0012490		0	0.70972E-03	454954.8	3775517.4	396.3	3.40	1.45
1.47	YES							
L0012491		0	0.70972E-03	454954.9	3775520.6	396.3	3.40	1.45
1.47	YES							
L0012492		0	0.70972E-03	454954.9	3775523.7	396.3	3.40	1.45
1.47	YES							
L0012493		0	0.70972E-03	454954.9	3775526.8	396.4	3.40	1.45
1.47	YES							
L0012494		0	0.70972E-03	454955.0	3775529.9	396.4	3.40	1.45

1.47 YES
 L0012495 0 0.70972E-03 454955.0 3775533.0 396.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE	BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE				
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT
ID		SCALAR	VARY			(METERS)	(METERS)
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)

L0012496	0	0.70972E-03	454955.0	3775536.2	396.4	3.40	1.45
1.47 YES							
L0012497	0	0.70972E-03	454955.1	3775539.3	396.5	3.40	1.45
1.47 YES							
L0012498	0	0.70972E-03	454955.1	3775542.4	396.5	3.40	1.45
1.47 YES							
L0012499	0	0.70972E-03	454955.1	3775545.5	396.6	3.40	1.45
1.47 YES							
L0012500	0	0.70972E-03	454955.2	3775548.6	396.6	3.40	1.45
1.47 YES							
L0012501	0	0.70972E-03	454955.2	3775551.8	396.6	3.40	1.45
1.47 YES							
L0012502	0	0.70972E-03	454955.2	3775554.9	396.7	3.40	1.45
1.47 YES							
L0012503	0	0.70972E-03	454955.3	3775558.0	396.7	3.40	1.45
1.47 YES							
L0012504	0	0.70972E-03	454955.3	3775561.1	396.7	3.40	1.45
1.47 YES							
L0012505	0	0.70972E-03	454955.3	3775564.2	396.7	3.40	1.45
1.47 YES							
L0012506	0	0.70972E-03	454955.4	3775567.4	396.8	3.40	1.45
1.47 YES							
L0012507	0	0.70972E-03	454955.4	3775570.5	396.8	3.40	1.45
1.47 YES							
L0012508	0	0.70972E-03	454955.5	3775573.6	396.9	3.40	1.45
1.47 YES							
L0012509	0	0.70972E-03	454955.5	3775576.7	396.9	3.40	1.45

1.47	YES							
L0012510		0	0.70972E-03	454955.5	3775579.8	397.0	3.40	1.45
1.47	YES							
L0012511		0	0.70972E-03	454955.6	3775582.9	397.0	3.40	1.45
1.47	YES							
L0012512		0	0.70972E-03	454955.6	3775586.1	397.1	3.40	1.45
1.47	YES							
L0012513		0	0.70972E-03	454955.6	3775589.2	397.1	3.40	1.45
1.47	YES							
L0012514		0	0.70972E-03	454955.7	3775592.3	397.2	3.40	1.45
1.47	YES							
L0012515		0	0.70972E-03	454955.7	3775595.4	397.2	3.40	1.45
1.47	YES							
L0012516		0	0.70972E-03	454955.7	3775598.5	397.3	3.40	1.45
1.47	YES							
L0012517		0	0.70972E-03	454955.8	3775601.7	397.4	3.40	1.45
1.47	YES							
L0012518		0	0.70972E-03	454955.8	3775604.8	397.4	3.40	1.45
1.47	YES							
L0012519		0	0.70972E-03	454955.8	3775607.9	397.5	3.40	1.45
1.47	YES							
L0012520		0	0.70972E-03	454955.9	3775611.0	397.6	3.40	1.45
1.47	YES							
L0012521		0	0.70972E-03	454955.9	3775614.1	397.7	3.40	1.45
1.47	YES							
L0012522		0	0.70972E-03	454955.9	3775617.3	397.7	3.40	1.45
1.47	YES							
L0012523		0	0.70972E-03	454956.0	3775620.4	397.8	3.40	1.45
1.47	YES							
L0012524		0	0.70972E-03	454956.0	3775623.5	397.9	3.40	1.45
1.47	YES							
L0012525		0	0.70972E-03	454956.0	3775626.6	397.9	3.40	1.45
1.47	YES							
L0012526		0	0.70972E-03	454956.1	3775629.7	398.0	3.40	1.45
1.47	YES							
L0012527		0	0.70972E-03	454956.1	3775632.9	398.0	3.40	1.45
1.47	YES							
L0012528		0	0.70972E-03	454956.1	3775636.0	398.1	3.40	1.45
1.47	YES							
L0012529		0	0.70972E-03	454956.2	3775639.1	398.2	3.40	1.45
1.47	YES							
L0012530		0	0.70972E-03	454956.2	3775642.2	398.2	3.40	1.45
1.47	YES							
L0012531		0	0.70972E-03	454956.3	3775645.3	398.3	3.40	1.45
1.47	YES							
L0012532		0	0.70972E-03	454956.3	3775648.5	398.4	3.40	1.45
1.47	YES							
L0012533		0	0.70972E-03	454956.3	3775651.6	398.4	3.40	1.45
1.47	YES							
L0012534		0	0.70972E-03	454956.4	3775654.7	398.5	3.40	1.45

1.47 YES
 L0012535 0 0.70972E-03 454956.4 3775657.8 398.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012536 0 0.70972E-03 454956.4 3775660.9 398.6 3.40 1.45

1.47 YES

L0012537 0 0.70972E-03 454956.5 3775664.1 398.7 3.40 1.45

1.47 YES

L0012538 0 0.70972E-03 454956.5 3775667.2 398.8 3.40 1.45

1.47 YES

L0012539 0 0.70972E-03 454956.5 3775670.3 398.9 3.40 1.45

1.47 YES

L0012540 0 0.70972E-03 454956.6 3775673.4 398.9 3.40 1.45

1.47 YES

L0012541 0 0.70972E-03 454956.6 3775676.5 399.0 3.40 1.45

1.47 YES

L0012542 0 0.70972E-03 454956.6 3775679.7 399.1 3.40 1.45

1.47 YES

L0012543 0 0.70972E-03 454956.7 3775682.8 399.1 3.40 1.45

1.47 YES

L0012544 0 0.70972E-03 454956.7 3775685.9 399.2 3.40 1.45

1.47 YES

L0012545 0 0.70972E-03 454956.7 3775689.0 399.3 3.40 1.45

1.47 YES

L0012546 0 0.70972E-03 454956.8 3775692.1 399.4 3.40 1.45

1.47 YES

L0012547 0 0.70972E-03 454956.8 3775695.3 399.4 3.40 1.45

1.47 YES

L0012548 0 0.70972E-03 454956.8 3775698.4 399.5 3.40 1.45

1.47 YES

L0012549 0 0.70972E-03 454956.9 3775701.5 399.6 3.40 1.45

1.47	YES							
L0012550		0	0.70972E-03	454956.9	3775704.6	399.6	3.40	1.45
1.47	YES							
L0012551		0	0.70972E-03	454956.9	3775707.7	399.7	3.40	1.45
1.47	YES							
L0012552		0	0.70972E-03	454957.0	3775710.9	399.8	3.40	1.45
1.47	YES							
L0012553		0	0.70972E-03	454957.0	3775714.0	399.8	3.40	1.45
1.47	YES							
L0012554		0	0.70972E-03	454957.1	3775717.1	399.9	3.40	1.45
1.47	YES							
L0012555		0	0.70972E-03	454957.1	3775720.2	399.9	3.40	1.45
1.47	YES							
L0012556		0	0.70972E-03	454957.1	3775723.3	400.0	3.40	1.45
1.47	YES							
L0012557		0	0.70972E-03	454957.2	3775726.5	400.0	3.40	1.45
1.47	YES							
L0012558		0	0.70972E-03	454957.2	3775729.6	400.1	3.40	1.45
1.47	YES							
L0012559		0	0.70972E-03	454957.2	3775732.7	400.1	3.40	1.45
1.47	YES							
L0012560		0	0.70972E-03	454957.3	3775735.8	400.1	3.40	1.45
1.47	YES							
L0012561		0	0.70972E-03	454957.3	3775738.9	400.1	3.40	1.45
1.47	YES							
L0012562		0	0.70972E-03	454957.3	3775742.1	400.1	3.40	1.45
1.47	YES							
L0012563		0	0.70972E-03	454957.4	3775745.2	400.1	3.40	1.45
1.47	YES							
L0012564		0	0.70972E-03	454957.4	3775748.3	400.1	3.40	1.45
1.47	YES							
L0012565		0	0.70972E-03	454957.4	3775751.4	400.1	3.40	1.45
1.47	YES							
L0012566		0	0.70972E-03	454957.5	3775754.5	400.1	3.40	1.45
1.47	YES							
L0012567		0	0.70972E-03	454957.5	3775757.7	400.1	3.40	1.45
1.47	YES							
L0012568		0	0.70972E-03	454957.5	3775760.8	400.1	3.40	1.45
1.47	YES							
L0012569		0	0.70972E-03	454957.6	3775763.9	400.2	3.40	1.45
1.47	YES							
L0012570		0	0.70972E-03	454957.6	3775767.0	400.2	3.40	1.45
1.47	YES							
L0012571		0	0.70972E-03	454957.6	3775770.1	400.2	3.40	1.45
1.47	YES							
L0012572		0	0.70972E-03	454957.7	3775773.3	400.3	3.40	1.45
1.47	YES							
L0012573		0	0.70972E-03	454957.7	3775776.4	400.3	3.40	1.45
1.47	YES							
L0012574		0	0.70972E-03	454957.7	3775779.5	400.4	3.40	1.45

1.47 YES
 L0012575 0 0.70972E-03 454957.8 3775782.6 400.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0012576 0 0.70972E-03 454957.8 3775785.7 400.5 3.40 1.45

1.47 YES

L0012577 0 0.70972E-03 454957.9 3775788.9 400.6 3.40 1.45

1.47 YES

L0012578 0 0.70972E-03 454957.9 3775792.0 400.6 3.40 1.45

1.47 YES

L0012579 0 0.70972E-03 454957.9 3775795.1 400.7 3.40 1.45

1.47 YES

L0012580 0 0.70972E-03 454958.0 3775798.2 400.8 3.40 1.45

1.47 YES

L0012581 0 0.70972E-03 454958.0 3775801.3 400.9 3.40 1.45

1.47 YES

L0012582 0 0.70972E-03 454958.0 3775804.5 400.9 3.40 1.45

1.47 YES

L0012583 0 0.70972E-03 454958.1 3775807.6 401.0 3.40 1.45

1.47 YES

L0012584 0 0.70972E-03 454958.1 3775810.7 401.1 3.40 1.45

1.47 YES

L0012585 0 0.70972E-03 454958.1 3775813.8 401.2 3.40 1.45

1.47 YES

L0012586 0 0.70972E-03 454958.2 3775816.9 401.2 3.40 1.45

1.47 YES

L0012587 0 0.70972E-03 454958.2 3775820.1 401.3 3.40 1.45

1.47 YES

L0012588 0 0.70972E-03 454958.2 3775823.2 401.4 3.40 1.45

1.47 YES

L0012589 0 0.70972E-03 454958.3 3775826.3 401.4 3.40 1.45

1.47	YES							
L0012590		0	0.70972E-03	454958.3	3775829.4	401.5	3.40	1.45
1.47	YES							
L0012591		0	0.70972E-03	454958.3	3775832.5	401.6	3.40	1.45
1.47	YES							
L0012592		0	0.70972E-03	454958.4	3775835.7	401.7	3.40	1.45
1.47	YES							
L0012593		0	0.70972E-03	454958.4	3775838.8	401.8	3.40	1.45
1.47	YES							
L0012594		0	0.70972E-03	454958.4	3775841.9	401.8	3.40	1.45
1.47	YES							
L0012595		0	0.70972E-03	454958.5	3775845.0	401.9	3.40	1.45
1.47	YES							
L0012596		0	0.70972E-03	454958.5	3775848.1	402.0	3.40	1.45
1.47	YES							
L0012597		0	0.70972E-03	454958.5	3775851.3	402.0	3.40	1.45
1.47	YES							
L0012598		0	0.70972E-03	454958.6	3775854.4	402.1	3.40	1.45
1.47	YES							
L0012599		0	0.70972E-03	454958.6	3775857.5	402.2	3.40	1.45
1.47	YES							
L0012600		0	0.70972E-03	454958.7	3775860.6	402.3	3.40	1.45
1.47	YES							
L0012601		0	0.70972E-03	454958.7	3775863.7	402.3	3.40	1.45
1.47	YES							
L0012602		0	0.70972E-03	454958.7	3775866.9	402.4	3.40	1.45
1.47	YES							
L0012603		0	0.70972E-03	454958.8	3775870.0	402.4	3.40	1.45
1.47	YES							
L0012604		0	0.70972E-03	454958.8	3775873.1	402.5	3.40	1.45
1.47	YES							
L0012605		0	0.70972E-03	454958.8	3775876.2	402.6	3.40	1.45
1.47	YES							
L0012606		0	0.70972E-03	454958.9	3775879.3	402.6	3.40	1.45
1.47	YES							
L0012607		0	0.70972E-03	454958.9	3775882.5	402.7	3.40	1.45
1.47	YES							
L0012608		0	0.70972E-03	454958.9	3775885.6	402.7	3.40	1.45
1.47	YES							
L0012609		0	0.70972E-03	454959.0	3775888.7	402.8	3.40	1.45
1.47	YES							
L0012610		0	0.70972E-03	454959.0	3775891.8	402.8	3.40	1.45
1.47	YES							
L0012611		0	0.70972E-03	454959.0	3775894.9	402.9	3.40	1.45
1.47	YES							
L0012612		0	0.70972E-03	454959.1	3775898.1	402.9	3.40	1.45
1.47	YES							
L0012613		0	0.70972E-03	454959.1	3775901.2	403.0	3.40	1.45
1.47	YES							
L0012614		0	0.70972E-03	454959.1	3775904.3	403.0	3.40	1.45

1.47 YES
 L0012615 0 0.70972E-03 454959.2 3775907.4 403.1 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012616	0	0.70972E-03	454959.2	3775910.5	403.2	3.40	1.45
1.47 YES							
L0012617	0	0.70972E-03	454959.2	3775913.6	403.2	3.40	1.45
1.47 YES							
L0012618	0	0.70972E-03	454959.3	3775916.8	403.3	3.40	1.45
1.47 YES							
L0012619	0	0.70972E-03	454959.3	3775919.9	403.3	3.40	1.45
1.47 YES							
L0012620	0	0.70972E-03	454959.3	3775923.0	403.4	3.40	1.45
1.47 YES							
L0012621	0	0.70972E-03	454959.4	3775926.1	403.4	3.40	1.45
1.47 YES							
L0012622	0	0.70972E-03	454959.4	3775929.2	403.5	3.40	1.45
1.47 YES							
L0012623	0	0.70972E-03	454959.5	3775932.4	403.6	3.40	1.45
1.47 YES							
L0012624	0	0.70972E-03	454959.5	3775935.5	403.6	3.40	1.45
1.47 YES							
L0012625	0	0.70972E-03	454959.5	3775938.6	403.7	3.40	1.45
1.47 YES							
L0012626	0	0.70972E-03	454959.6	3775941.7	403.7	3.40	1.45
1.47 YES							
L0012627	0	0.70972E-03	454959.6	3775944.8	403.8	3.40	1.45
1.47 YES							
L0012628	0	0.70972E-03	454959.6	3775948.0	403.8	3.40	1.45
1.47 YES							
L0012629	0	0.70972E-03	454959.7	3775951.1	403.9	3.40	1.45

1.47	YES							
L0012630		0	0.70972E-03	454959.7	3775954.2	403.9	3.40	1.45
1.47	YES							
L0012631		0	0.70972E-03	454959.7	3775957.3	404.0	3.40	1.45
1.47	YES							
L0012632		0	0.70972E-03	454959.8	3775960.4	404.1	3.40	1.45
1.47	YES							
L0012633		0	0.70972E-03	454959.8	3775963.6	404.1	3.40	1.45
1.47	YES							
L0012634		0	0.70972E-03	454959.8	3775966.7	404.2	3.40	1.45
1.47	YES							
L0012635		0	0.70972E-03	454959.9	3775969.8	404.2	3.40	1.45
1.47	YES							
L0012636		0	0.70972E-03	454959.9	3775972.9	404.3	3.40	1.45
1.47	YES							
L0012637		0	0.70972E-03	454959.9	3775976.0	404.3	3.40	1.45
1.47	YES							
L0012638		0	0.70972E-03	454960.0	3775979.2	404.4	3.40	1.45
1.47	YES							
L0012639		0	0.70972E-03	454960.0	3775982.3	404.4	3.40	1.45
1.47	YES							
L0012640		0	0.70972E-03	454960.0	3775985.4	404.5	3.40	1.45
1.47	YES							
L0012641		0	0.70972E-03	454960.1	3775988.5	404.5	3.40	1.45
1.47	YES							
L0012642		0	0.70972E-03	454960.1	3775991.6	404.6	3.40	1.45
1.47	YES							
L0012643		0	0.70972E-03	454960.1	3775994.8	404.6	3.40	1.45
1.47	YES							
L0012644		0	0.70972E-03	454960.2	3775997.9	404.7	3.40	1.45
1.47	YES							
L0012645		0	0.70972E-03	454960.2	3776001.0	404.8	3.40	1.45
1.47	YES							
L0012646		0	0.70972E-03	454960.3	3776004.1	404.8	3.40	1.45
1.47	YES							
L0012647		0	0.70972E-03	454960.3	3776007.2	404.9	3.40	1.45
1.47	YES							
L0012648		0	0.70972E-03	454960.3	3776010.4	404.9	3.40	1.45
1.47	YES							
L0012649		0	0.70972E-03	454960.4	3776013.5	405.0	3.40	1.45
1.47	YES							
L0012650		0	0.70972E-03	454960.4	3776016.6	405.0	3.40	1.45
1.47	YES							
L0012651		0	0.70972E-03	454960.4	3776019.7	405.1	3.40	1.45
1.47	YES							
L0012652		0	0.70972E-03	454960.5	3776022.8	405.1	3.40	1.45
1.47	YES							
L0012653		0	0.70972E-03	454960.5	3776026.0	405.2	3.40	1.45
1.47	YES							
L0012654		0	0.70972E-03	454960.5	3776029.1	405.2	3.40	1.45

1.47 YES
 L0012655 0 0.70972E-03 454960.6 3776032.2 405.3 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012656 0 0.70972E-03 454960.6 3776035.3 405.3 3.40 1.45

1.47 YES

L0012657 0 0.70972E-03 454960.6 3776038.4 405.4 3.40 1.45

1.47 YES

L0012658 0 0.70972E-03 454960.7 3776041.6 405.5 3.40 1.45

1.47 YES

L0012659 0 0.70972E-03 454960.7 3776044.7 405.5 3.40 1.45

1.47 YES

L0012660 0 0.70972E-03 454960.7 3776047.8 405.6 3.40 1.45

1.47 YES

L0012661 0 0.70972E-03 454960.8 3776050.9 405.7 3.40 1.45

1.47 YES

L0012662 0 0.70972E-03 454960.8 3776054.0 405.7 3.40 1.45

1.47 YES

L0012663 0 0.70972E-03 454960.8 3776057.2 405.8 3.40 1.45

1.47 YES

L0012664 0 0.70972E-03 454960.8 3776060.3 405.9 3.40 1.45

1.47 YES

L0012665 0 0.70972E-03 454960.8 3776063.4 405.9 3.40 1.45

1.47 YES

L0012666 0 0.70972E-03 454960.8 3776066.5 406.0 3.40 1.45

1.47 YES

L0012667 0 0.70972E-03 454960.8 3776069.6 406.1 3.40 1.45

1.47 YES

L0012668 0 0.70972E-03 454960.8 3776072.8 406.2 3.40 1.45

1.47 YES

L0012669 0 0.70972E-03 454960.8 3776075.9 406.2 3.40 1.45

1.47	YES							
L0012670		0	0.70972E-03	454960.8	3776079.0	406.3	3.40	1.45
1.47	YES							
L0012671		0	0.70972E-03	454960.9	3776082.1	406.4	3.40	1.45
1.47	YES							
L0012672		0	0.70972E-03	454960.9	3776085.2	406.5	3.40	1.45
1.47	YES							
L0012673		0	0.70972E-03	454960.9	3776088.4	406.5	3.40	1.45
1.47	YES							
L0012674		0	0.70972E-03	454960.9	3776091.5	406.6	3.40	1.45
1.47	YES							
L0012675		0	0.70972E-03	454960.9	3776094.6	406.7	3.40	1.45
1.47	YES							
L0012676		0	0.70972E-03	454960.9	3776097.7	406.8	3.40	1.45
1.47	YES							
L0012677		0	0.70972E-03	454960.9	3776100.8	406.8	3.40	1.45
1.47	YES							
L0012678		0	0.70972E-03	454960.9	3776104.0	406.9	3.40	1.45
1.47	YES							
L0012679		0	0.70972E-03	454960.9	3776107.1	407.0	3.40	1.45
1.47	YES							
L0012680		0	0.70972E-03	454960.9	3776110.2	407.0	3.40	1.45
1.47	YES							
L0012681		0	0.70972E-03	454960.9	3776113.3	407.1	3.40	1.45
1.47	YES							
L0012682		0	0.70972E-03	454960.9	3776116.4	407.2	3.40	1.45
1.47	YES							
L0012683		0	0.70972E-03	454960.9	3776119.6	407.2	3.40	1.45
1.47	YES							
L0012684		0	0.70972E-03	454960.9	3776122.7	407.3	3.40	1.45
1.47	YES							
L0012685		0	0.70972E-03	454960.9	3776125.8	407.4	3.40	1.45
1.47	YES							
L0012686		0	0.70972E-03	454961.0	3776128.9	407.4	3.40	1.45
1.47	YES							
L0012687		0	0.70972E-03	454961.0	3776132.0	407.5	3.40	1.45
1.47	YES							
L0012688		0	0.70972E-03	454961.0	3776135.2	407.5	3.40	1.45
1.47	YES							
L0012689		0	0.70972E-03	454961.0	3776138.3	407.5	3.40	1.45
1.47	YES							
L0012690		0	0.70972E-03	454961.0	3776141.4	407.6	3.40	1.45
1.47	YES							
L0012691		0	0.70972E-03	454961.0	3776144.5	407.6	3.40	1.45
1.47	YES							
L0012692		0	0.70972E-03	454961.0	3776147.6	407.7	3.40	1.45
1.47	YES							
L0012693		0	0.70972E-03	454961.0	3776150.8	407.7	3.40	1.45
1.47	YES							
L0012694		0	0.70972E-03	454961.0	3776153.9	407.8	3.40	1.45

1.47 YES
 L0012695 0 0.70972E-03 454961.0 3776157.0 407.8 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012696 0 0.70972E-03 454961.0 3776160.1 407.9 3.40 1.45

1.47 YES

L0012697 0 0.70972E-03 454961.0 3776163.2 407.9 3.40 1.45

1.47 YES

L0012698 0 0.70972E-03 454961.0 3776166.4 408.0 3.40 1.45

1.47 YES

L0012699 0 0.70972E-03 454961.0 3776169.5 408.0 3.40 1.45

1.47 YES

L0012700 0 0.70972E-03 454961.0 3776172.6 408.1 3.40 1.45

1.47 YES

L0012701 0 0.70972E-03 454961.1 3776175.7 408.1 3.40 1.45

1.47 YES

L0012702 0 0.70972E-03 454961.1 3776178.8 408.2 3.40 1.45

1.47 YES

L0012703 0 0.70972E-03 454961.1 3776182.0 408.2 3.40 1.45

1.47 YES

L0012704 0 0.70972E-03 454961.1 3776185.1 408.3 3.40 1.45

1.47 YES

L0012705 0 0.70972E-03 454961.1 3776188.2 408.3 3.40 1.45

1.47 YES

L0012706 0 0.70972E-03 454961.1 3776191.3 408.4 3.40 1.45

1.47 YES

L0012707 0 0.70972E-03 454961.1 3776194.4 408.4 3.40 1.45

1.47 YES

L0012708 0 0.70972E-03 454961.1 3776197.6 408.5 3.40 1.45

1.47 YES

L0012709 0 0.70972E-03 454961.1 3776200.7 408.5 3.40 1.45

1.47	YES							
L0012710		0	0.70972E-03	454961.1	3776203.8	408.6	3.40	1.45
1.47	YES							
L0012711		0	0.70972E-03	454961.1	3776206.9	408.6	3.40	1.45
1.47	YES							
L0012712		0	0.70972E-03	454961.1	3776210.0	408.7	3.40	1.45
1.47	YES							
L0012713		0	0.70972E-03	454961.1	3776213.2	408.7	3.40	1.45
1.47	YES							
L0012714		0	0.70972E-03	454961.1	3776216.3	408.8	3.40	1.45
1.47	YES							
L0012715		0	0.70972E-03	454961.1	3776219.4	408.8	3.40	1.45
1.47	YES							
L0012716		0	0.70972E-03	454961.2	3776222.5	408.9	3.40	1.45
1.47	YES							
L0012717		0	0.70972E-03	454961.2	3776225.6	408.9	3.40	1.45
1.47	YES							
L0012718		0	0.70972E-03	454961.2	3776228.8	409.0	3.40	1.45
1.47	YES							
L0012719		0	0.70972E-03	454961.2	3776231.9	409.1	3.40	1.45
1.47	YES							
L0012720		0	0.70972E-03	454961.2	3776235.0	409.1	3.40	1.45
1.47	YES							
L0012721		0	0.70972E-03	454961.2	3776238.1	409.2	3.40	1.45
1.47	YES							
L0012722		0	0.70972E-03	454961.2	3776241.2	409.2	3.40	1.45
1.47	YES							
L0012723		0	0.70972E-03	454961.2	3776244.4	409.2	3.40	1.45
1.47	YES							
L0012724		0	0.70972E-03	454961.2	3776247.5	409.3	3.40	1.45
1.47	YES							
L0012725		0	0.70972E-03	454961.2	3776250.6	409.4	3.40	1.45
1.47	YES							
L0012726		0	0.70972E-03	454961.2	3776253.7	409.4	3.40	1.45
1.47	YES							
L0012727		0	0.70972E-03	454961.2	3776256.8	409.4	3.40	1.45
1.47	YES							
L0012728		0	0.70972E-03	454961.2	3776260.0	409.5	3.40	1.45
1.47	YES							
L0012729		0	0.70972E-03	454961.2	3776263.1	409.5	3.40	1.45
1.47	YES							
L0012730		0	0.70972E-03	454961.2	3776266.2	409.6	3.40	1.45
1.47	YES							
L0012731		0	0.70972E-03	454961.3	3776269.3	409.6	3.40	1.45
1.47	YES							
L0012732		0	0.70972E-03	454961.3	3776272.4	409.7	3.40	1.45
1.47	YES							
L0012733		0	0.70972E-03	454961.3	3776275.6	409.7	3.40	1.45
1.47	YES							
L0012734		0	0.70972E-03	454961.3	3776278.7	409.8	3.40	1.45

1.47 YES
L0012735 0 0.70972E-03 454961.3 3776281.8 409.8 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0012736 0 0.70972E-03 454961.3 3776284.9 409.9 3.40 1.45

1.47 YES

L0012737 0 0.70972E-03 454961.3 3776288.0 409.9 3.40 1.45

1.47 YES

L0012738 0 0.70972E-03 454961.3 3776291.2 410.0 3.40 1.45

1.47 YES

L0012739 0 0.70972E-03 454961.3 3776294.3 410.0 3.40 1.45

1.47 YES

L0012740 0 0.70972E-03 454961.3 3776297.4 410.1 3.40 1.45

1.47 YES

L0012741 0 0.70972E-03 454961.3 3776300.5 410.1 3.40 1.45

1.47 YES

L0012742 0 0.70972E-03 454961.3 3776303.6 410.2 3.40 1.45

1.47 YES

L0012743 0 0.70972E-03 454961.3 3776306.8 410.2 3.40 1.45

1.47 YES

L0012744 0 0.70972E-03 454961.3 3776309.9 410.2 3.40 1.45

1.47 YES

L0012745 0 0.70972E-03 454961.3 3776313.0 410.3 3.40 1.45

1.47 YES

L0012746 0 0.70972E-03 454961.4 3776316.1 410.4 3.40 1.45

1.47 YES

L0012747 0 0.70972E-03 454961.4 3776319.2 410.4 3.40 1.45

1.47 YES

L0012748 0 0.70972E-03 454961.4 3776322.4 410.4 3.40 1.45

1.47 YES

L0012749 0 0.70972E-03 454961.4 3776325.5 410.5 3.40 1.45

1.47	YES							
L0012750		0	0.70972E-03	454961.4	3776328.6	410.6	3.40	1.45
1.47	YES							
L0012751		0	0.70972E-03	454961.4	3776331.7	410.6	3.40	1.45
1.47	YES							
L0012752		0	0.70972E-03	454961.4	3776334.8	410.6	3.40	1.45
1.47	YES							
L0012753		0	0.70972E-03	454961.4	3776338.0	410.7	3.40	1.45
1.47	YES							
L0012754		0	0.70972E-03	454961.4	3776341.1	410.8	3.40	1.45
1.47	YES							
L0012755		0	0.70972E-03	454961.4	3776344.2	410.8	3.40	1.45
1.47	YES							
L0012756		0	0.70972E-03	454961.4	3776347.3	410.9	3.40	1.45
1.47	YES							
L0012757		0	0.70972E-03	454961.4	3776350.4	411.0	3.40	1.45
1.47	YES							
L0012758		0	0.70972E-03	454961.4	3776353.6	411.1	3.40	1.45
1.47	YES							
L0012759		0	0.70972E-03	454961.4	3776356.7	411.1	3.40	1.45
1.47	YES							
L0012760		0	0.70972E-03	454961.4	3776359.8	411.2	3.40	1.45
1.47	YES							
L0012761		0	0.70972E-03	454961.5	3776362.9	411.2	3.40	1.45
1.47	YES							
L0012762		0	0.70972E-03	454961.5	3776366.0	411.3	3.40	1.45
1.47	YES							
L0012763		0	0.70972E-03	454961.5	3776369.2	411.3	3.40	1.45
1.47	YES							
L0012764		0	0.70972E-03	454961.5	3776372.3	411.3	3.40	1.45
1.47	YES							
L0012765		0	0.70972E-03	454961.5	3776375.4	411.4	3.40	1.45
1.47	YES							
L0012766		0	0.70972E-03	454961.5	3776378.5	411.4	3.40	1.45
1.47	YES							
L0012767		0	0.70972E-03	454961.5	3776381.6	411.4	3.40	1.45
1.47	YES							
L0012768		0	0.70972E-03	454961.5	3776384.8	411.5	3.40	1.45
1.47	YES							
L0012769		0	0.70972E-03	454961.5	3776387.9	411.5	3.40	1.45
1.47	YES							
L0012770		0	0.70972E-03	454961.5	3776391.0	411.5	3.40	1.45
1.47	YES							
L0012771		0	0.70972E-03	454961.5	3776394.1	411.6	3.40	1.45
1.47	YES							
L0012772		0	0.70972E-03	454961.5	3776397.2	411.6	3.40	1.45
1.47	YES							
L0012773		0	0.70972E-03	454961.5	3776400.4	411.7	3.40	1.45
1.47	YES							
L0012774		0	0.70972E-03	454961.5	3776403.5	411.7	3.40	1.45

1.47 YES
L0012775 0 0.70972E-03 454961.5 3776406.6 411.7 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0012776 0 0.70972E-03 454961.6 3776409.7 411.7 3.40 1.45

1.47 YES

L0012777 0 0.70972E-03 454961.6 3776412.8 411.8 3.40 1.45

1.47 YES

L0012778 0 0.70972E-03 454961.6 3776416.0 411.8 3.40 1.45

1.47 YES

L0012779 0 0.70972E-03 454961.6 3776419.1 411.8 3.40 1.45

1.47 YES

L0012780 0 0.70972E-03 454961.6 3776422.2 411.9 3.40 1.45

1.47 YES

L0012781 0 0.70972E-03 454961.6 3776425.3 411.9 3.40 1.45

1.47 YES

L0012782 0 0.70972E-03 454961.6 3776428.4 411.9 3.40 1.45

1.47 YES

L0012783 0 0.70972E-03 454961.6 3776431.6 412.0 3.40 1.45

1.47 YES

L0012784 0 0.70972E-03 454961.6 3776434.7 412.0 3.40 1.45

1.47 YES

L0012785 0 0.70972E-03 454961.6 3776437.8 412.1 3.40 1.45

1.47 YES

L0012786 0 0.70972E-03 454961.6 3776440.9 412.1 3.40 1.45

1.47 YES

L0012787 0 0.70972E-03 454961.6 3776444.0 412.2 3.40 1.45

1.47 YES

L0012788 0 0.70972E-03 454961.6 3776447.2 412.2 3.40 1.45

1.47 YES

L0012789 0 0.70972E-03 454961.6 3776450.3 412.2 3.40 1.45

1.47	YES							
L0012790		0	0.70972E-03	454961.6	3776453.4	412.3	3.40	1.45
1.47	YES							
L0012791		0	0.70972E-03	454961.7	3776456.5	412.4	3.40	1.45
1.47	YES							
L0012792		0	0.70972E-03	454961.7	3776459.6	412.4	3.40	1.45
1.47	YES							
L0012793		0	0.70972E-03	454961.7	3776462.8	412.4	3.40	1.45
1.47	YES							
L0012794		0	0.70972E-03	454961.7	3776465.9	412.5	3.40	1.45
1.47	YES							
L0012795		0	0.70972E-03	454961.7	3776469.0	412.6	3.40	1.45
1.47	YES							
L0012796		0	0.70972E-03	454961.7	3776472.1	412.6	3.40	1.45
1.47	YES							
L0012797		0	0.70972E-03	454961.7	3776475.2	412.7	3.40	1.45
1.47	YES							
L0012798		0	0.70972E-03	454961.7	3776478.4	412.7	3.40	1.45
1.47	YES							
L0012799		0	0.70972E-03	454961.7	3776481.5	412.8	3.40	1.45
1.47	YES							
L0012800		0	0.70972E-03	454961.7	3776484.6	412.8	3.40	1.45
1.47	YES							
L0012801		0	0.70972E-03	454961.7	3776487.7	412.9	3.40	1.45
1.47	YES							
L0012802		0	0.70972E-03	454961.7	3776490.8	412.9	3.40	1.45
1.47	YES							
L0012803		0	0.70972E-03	454961.7	3776494.0	413.0	3.40	1.45
1.47	YES							
L0012804		0	0.70972E-03	454961.7	3776497.1	413.0	3.40	1.45
1.47	YES							
L0012805		0	0.70972E-03	454961.7	3776500.2	413.1	3.40	1.45
1.47	YES							
L0012806		0	0.70972E-03	454961.8	3776503.3	413.1	3.40	1.45
1.47	YES							
L0012807		0	0.70972E-03	454961.8	3776506.4	413.2	3.40	1.45
1.47	YES							
L0012808		0	0.70972E-03	454961.8	3776509.6	413.2	3.40	1.45
1.47	YES							
L0012809		0	0.70972E-03	454961.8	3776512.7	413.3	3.40	1.45
1.47	YES							
L0012810		0	0.70972E-03	454961.8	3776515.8	413.3	3.40	1.45
1.47	YES							
L0012811		0	0.70972E-03	454961.8	3776518.9	413.4	3.40	1.45
1.47	YES							
L0012812		0	0.70972E-03	454961.8	3776522.0	413.4	3.40	1.45
1.47	YES							
L0012813		0	0.70972E-03	454961.8	3776525.2	413.5	3.40	1.45
1.47	YES							
L0012814		0	0.70972E-03	454961.8	3776528.3	413.5	3.40	1.45

1.47 YES
 L0012815 0 0.70972E-03 454961.8 3776531.4 413.6 3.40 1.45

1.47 YES

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012816	0	0.70972E-03	454961.8	3776534.5	413.6	3.40	1.45
1.47 YES							
L0012817	0	0.70972E-03	454961.8	3776537.6	413.7	3.40	1.45
1.47 YES							
L0012818	0	0.70972E-03	454961.8	3776540.8	413.7	3.40	1.45
1.47 YES							
L0012819	0	0.70972E-03	454961.8	3776543.9	413.7	3.40	1.45
1.47 YES							
L0012820	0	0.70972E-03	454961.8	3776547.0	413.8	3.40	1.45
1.47 YES							
L0012821	0	0.70972E-03	454961.9	3776550.1	413.8	3.40	1.45
1.47 YES							
L0012822	0	0.70972E-03	454961.9	3776553.2	413.9	3.40	1.45
1.47 YES							
L0012823	0	0.70972E-03	454961.9	3776556.4	413.9	3.40	1.45
1.47 YES							
L0012824	0	0.70972E-03	454961.9	3776559.5	414.0	3.40	1.45
1.47 YES							
L0012825	0	0.70972E-03	454961.9	3776562.6	414.1	3.40	1.45
1.47 YES							
L0012826	0	0.70972E-03	454961.9	3776565.7	414.1	3.40	1.45
1.47 YES							
L0012827	0	0.70972E-03	454961.9	3776568.8	414.2	3.40	1.45
1.47 YES							
L0012828	0	0.70972E-03	454961.9	3776572.0	414.2	3.40	1.45
1.47 YES							
L0012829	0	0.70972E-03	454961.9	3776575.1	414.3	3.40	1.45

1.47	YES							
L0012830		0	0.70972E-03	454961.9	3776578.2	414.4	3.40	1.45
1.47	YES							
L0012831		0	0.70972E-03	454961.9	3776581.3	414.4	3.40	1.45
1.47	YES							
L0012832		0	0.70972E-03	454961.9	3776584.4	414.5	3.40	1.45
1.47	YES							
L0012833		0	0.70972E-03	454961.9	3776587.6	414.6	3.40	1.45
1.47	YES							
L0012834		0	0.70972E-03	454961.9	3776590.7	414.6	3.40	1.45
1.47	YES							
L0012835		0	0.70972E-03	454961.9	3776593.8	414.7	3.40	1.45
1.47	YES							
L0012836		0	0.70972E-03	454962.0	3776596.9	414.7	3.40	1.45
1.47	YES							
L0012837		0	0.70972E-03	454962.0	3776600.0	414.8	3.40	1.45
1.47	YES							
L0012838		0	0.70972E-03	454962.0	3776603.2	414.9	3.40	1.45
1.47	YES							
L0012839		0	0.70972E-03	454962.0	3776606.3	414.9	3.40	1.45
1.47	YES							
L0012840		0	0.70972E-03	454962.0	3776609.4	415.0	3.40	1.45
1.47	YES							
L0012841		0	0.70972E-03	454962.0	3776612.5	415.0	3.40	1.45
1.47	YES							
L0012842		0	0.70972E-03	454962.0	3776615.6	415.1	3.40	1.45
1.47	YES							
L0012843		0	0.70972E-03	454962.0	3776618.8	415.2	3.40	1.45
1.47	YES							
L0012844		0	0.70972E-03	454962.0	3776621.9	415.2	3.40	1.45
1.47	YES							
L0012845		0	0.70972E-03	454962.0	3776625.0	415.3	3.40	1.45
1.47	YES							
L0012846		0	0.70972E-03	454962.0	3776628.1	415.4	3.40	1.45
1.47	YES							
L0012847		0	0.70972E-03	454962.0	3776631.2	415.4	3.40	1.45
1.47	YES							
L0012848		0	0.70972E-03	454962.0	3776634.4	415.5	3.40	1.45
1.47	YES							
L0012849		0	0.70972E-03	454962.0	3776637.5	415.6	3.40	1.45
1.47	YES							
L0012850		0	0.70972E-03	454962.0	3776640.6	415.6	3.40	1.45
1.47	YES							
L0012851		0	0.70972E-03	454962.1	3776643.7	415.7	3.40	1.45
1.47	YES							
L0012852		0	0.70972E-03	454962.1	3776646.8	415.8	3.40	1.45
1.47	YES							
L0012853		0	0.70972E-03	454962.2	3776650.0	415.8	3.40	1.45
1.47	YES							
L0012854		0	0.70972E-03	454962.2	3776653.1	415.9	3.40	1.45

1.47 YES
 L0012855 0 0.70972E-03 454962.3 3776656.2 416.0 3.40 1.45

1.47 YES

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012856 0 0.70972E-03 454962.3 3776659.3 416.1 3.40 1.45

1.47 YES

L0012857 0 0.70972E-03 454962.4 3776662.4 416.1 3.40 1.45

1.47 YES

L0012858 0 0.70972E-03 454962.5 3776665.6 416.2 3.40 1.45

1.47 YES

L0012859 0 0.70972E-03 454962.5 3776668.7 416.3 3.40 1.45

1.47 YES

L0012860 0 0.70972E-03 454962.6 3776671.8 416.3 3.40 1.45

1.47 YES

L0012861 0 0.70972E-03 454962.6 3776674.9 416.4 3.40 1.45

1.47 YES

L0012862 0 0.70972E-03 454962.7 3776678.0 416.5 3.40 1.45

1.47 YES

L0012863 0 0.70972E-03 454962.8 3776681.2 416.6 3.40 1.45

1.47 YES

L0012864 0 0.70972E-03 454962.8 3776684.3 416.6 3.40 1.45

1.47 YES

L0012865 0 0.70972E-03 454962.9 3776687.4 416.7 3.40 1.45

1.47 YES

L0012866 0 0.70972E-03 454962.9 3776690.5 416.8 3.40 1.45

1.47 YES

L0012867 0 0.70972E-03 454963.0 3776693.6 416.8 3.40 1.45

1.47 YES

L0012868 0 0.70972E-03 454963.1 3776696.8 416.9 3.40 1.45

1.47 YES

L0012869 0 0.70972E-03 454963.1 3776699.9 417.0 3.40 1.45

1.47	YES							
L0012870		0	0.70972E-03	454963.2	3776703.0	417.0	3.40	1.45
1.47	YES							
L0012871		0	0.70972E-03	454963.2	3776706.1	417.1	3.40	1.45
1.47	YES							
L0012872		0	0.70972E-03	454963.3	3776709.2	417.2	3.40	1.45
1.47	YES							
L0012873		0	0.70972E-03	454963.4	3776712.3	417.2	3.40	1.45
1.47	YES							
L0012874		0	0.70972E-03	454963.4	3776715.5	417.3	3.40	1.45
1.47	YES							
L0012875		0	0.70972E-03	454963.5	3776718.6	417.3	3.40	1.45
1.47	YES							
L0012876		0	0.70972E-03	454963.6	3776721.7	417.4	3.40	1.45
1.47	YES							
L0012877		0	0.70972E-03	454963.6	3776724.8	417.4	3.40	1.45
1.47	YES							
L0012878		0	0.70972E-03	454963.7	3776727.9	417.5	3.40	1.45
1.47	YES							
L0012879		0	0.70972E-03	454963.7	3776731.1	417.6	3.40	1.45
1.47	YES							
L0012880		0	0.70972E-03	454963.8	3776734.2	417.6	3.40	1.45
1.47	YES							
L0012881		0	0.70972E-03	454963.9	3776737.3	417.7	3.40	1.45
1.47	YES							
L0012882		0	0.70972E-03	454963.9	3776740.4	417.7	3.40	1.45
1.47	YES							
L0012883		0	0.70972E-03	454964.0	3776743.5	417.8	3.40	1.45
1.47	YES							
L0012884		0	0.70972E-03	454964.0	3776746.7	417.8	3.40	1.45
1.47	YES							
L0012885		0	0.70972E-03	454964.1	3776749.8	417.9	3.40	1.45
1.47	YES							
L0012886		0	0.70972E-03	454964.2	3776752.9	417.9	3.40	1.45
1.47	YES							
L0012887		0	0.70972E-03	454964.2	3776756.0	418.0	3.40	1.45
1.47	YES							
L0012888		0	0.70972E-03	454964.3	3776759.1	418.0	3.40	1.45
1.47	YES							
L0012889		0	0.70972E-03	454964.3	3776762.3	418.1	3.40	1.45
1.47	YES							
L0012890		0	0.70972E-03	454964.4	3776765.4	418.1	3.40	1.45
1.47	YES							
L0012891		0	0.70972E-03	454964.5	3776768.5	418.2	3.40	1.45
1.47	YES							
L0012892		0	0.70972E-03	454964.5	3776771.6	418.2	3.40	1.45
1.47	YES							
L0012893		0	0.70972E-03	454964.6	3776774.7	418.3	3.40	1.45
1.47	YES							
L0012894		0	0.70972E-03	454964.7	3776777.9	418.3	3.40	1.45

1.47 YES
 L0012895 0 0.70972E-03 454964.7 3776781.0 418.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE			ELEV.	HEIGHT	SY
SZ	SOURCE	SCALAR	VARY	X	Y	(METERS)	(METERS)	(METERS)
ID		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
(METERS)								

L0012896	0	0.70972E-03	454964.8	3776784.1	418.4	3.40	1.45
1.47 YES							
L0012897	0	0.70972E-03	454964.8	3776787.2	418.5	3.40	1.45
1.47 YES							
L0012898	0	0.70972E-03	454964.9	3776790.3	418.5	3.40	1.45
1.47 YES							
L0012899	0	0.70972E-03	454965.0	3776793.5	418.6	3.40	1.45
1.47 YES							
L0012900	0	0.70972E-03	454965.0	3776796.6	418.6	3.40	1.45
1.47 YES							
L0012901	0	0.70972E-03	454965.1	3776799.7	418.7	3.40	1.45
1.47 YES							
L0012902	0	0.70972E-03	454965.1	3776802.8	418.7	3.40	1.45
1.47 YES							
L0012903	0	0.70972E-03	454965.2	3776805.9	418.8	3.40	1.45
1.47 YES							
L0012904	0	0.70972E-03	454965.3	3776809.0	418.8	3.40	1.45
1.47 YES							
L0012905	0	0.70972E-03	454965.3	3776812.2	418.9	3.40	1.45
1.47 YES							
L0012906	0	0.70972E-03	454965.4	3776815.3	418.9	3.40	1.45
1.47 YES							
L0012907	0	0.70972E-03	454965.4	3776818.4	419.0	3.40	1.45
1.47 YES							
L0012908	0	0.70972E-03	454965.5	3776821.5	419.1	3.40	1.45
1.47 YES							
L0012909	0	0.70972E-03	454965.6	3776824.6	419.1	3.40	1.45

1.47	YES							
L0012910		0	0.70972E-03	454965.6	3776827.8	419.2	3.40	1.45
1.47	YES							
L0012911		0	0.70972E-03	454965.7	3776830.9	419.2	3.40	1.45
1.47	YES							
L0012912		0	0.70972E-03	454965.7	3776834.0	419.3	3.40	1.45
1.47	YES							
L0012913		0	0.70972E-03	454965.8	3776837.1	419.3	3.40	1.45
1.47	YES							
L0012914		0	0.70972E-03	454965.9	3776840.2	419.4	3.40	1.45
1.47	YES							
L0012915		0	0.70972E-03	454965.9	3776843.4	419.4	3.40	1.45
1.47	YES							
L0012916		0	0.70972E-03	454966.0	3776846.5	419.5	3.40	1.45
1.47	YES							
L0012917		0	0.70972E-03	454966.1	3776849.6	419.5	3.40	1.45
1.47	YES							
L0012918		0	0.70972E-03	454966.1	3776852.7	419.6	3.40	1.45
1.47	YES							
L0012919		0	0.70972E-03	454966.2	3776855.8	419.6	3.40	1.45
1.47	YES							
L0012920		0	0.70972E-03	454966.2	3776859.0	419.7	3.40	1.45
1.47	YES							
L0012921		0	0.70972E-03	454966.3	3776862.1	419.7	3.40	1.45
1.47	YES							
L0012922		0	0.70972E-03	454966.4	3776865.2	419.8	3.40	1.45
1.47	YES							
L0012923		0	0.70972E-03	454966.4	3776868.3	419.8	3.40	1.45
1.47	YES							
L0012924		0	0.70972E-03	454966.5	3776871.4	419.9	3.40	1.45
1.47	YES							
L0012925		0	0.70972E-03	454966.5	3776874.6	419.9	3.40	1.45
1.47	YES							
L0012926		0	0.70972E-03	454966.6	3776877.7	419.9	3.40	1.45
1.47	YES							
L0012927		0	0.70972E-03	454966.7	3776880.8	420.0	3.40	1.45
1.47	YES							
L0012928		0	0.70972E-03	454966.7	3776883.9	420.1	3.40	1.45
1.47	YES							
L0012929		0	0.70972E-03	454966.8	3776887.0	420.1	3.40	1.45
1.47	YES							
L0012930		0	0.70972E-03	454966.8	3776890.2	420.2	3.40	1.45
1.47	YES							
L0012931		0	0.70972E-03	454966.9	3776893.3	420.2	3.40	1.45
1.47	YES							
L0012932		0	0.70972E-03	454967.0	3776896.4	420.3	3.40	1.45
1.47	YES							
L0012933		0	0.70972E-03	454967.0	3776899.5	420.3	3.40	1.45
1.47	YES							
L0012934		0	0.70972E-03	454967.1	3776902.6	420.4	3.40	1.45

1.47 YES
 L0012935 0 0.70972E-03 454967.1 3776905.8 420.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.	BY	(METERS)	(METERS)	(METERS)	(METERS)	(METERS)

L0012936 0 0.70972E-03 454967.2 3776908.9 420.4 3.40 1.45

1.47 YES

L0012937 0 0.70972E-03 454967.3 3776912.0 420.5 3.40 1.45

1.47 YES

L0012938 0 0.70972E-03 454967.3 3776915.1 420.5 3.40 1.45

1.47 YES

L0012939 0 0.70972E-03 454967.4 3776918.2 420.5 3.40 1.45

1.47 YES

L0012940 0 0.70972E-03 454967.5 3776921.3 420.6 3.40 1.45

1.47 YES

L0012941 0 0.70972E-03 454967.5 3776924.5 420.6 3.40 1.45

1.47 YES

L0012942 0 0.70972E-03 454967.6 3776927.6 420.7 3.40 1.45

1.47 YES

L0012943 0 0.70972E-03 454967.6 3776930.7 420.7 3.40 1.45

1.47 YES

L0012944 0 0.70972E-03 454967.7 3776933.8 420.8 3.40 1.45

1.47 YES

L0012945 0 0.70972E-03 454967.8 3776936.9 420.8 3.40 1.45

1.47 YES

L0012946 0 0.70972E-03 454967.8 3776940.1 420.9 3.40 1.45

1.47 YES

L0012947 0 0.70972E-03 454967.9 3776943.2 420.9 3.40 1.45

1.47 YES

L0012948 0 0.70972E-03 454967.9 3776946.3 420.9 3.40 1.45

1.47 YES

L0012949 0 0.70972E-03 454968.0 3776949.4 421.0 3.40 1.45

1.47	YES							
L0012950		0	0.70972E-03	454968.1	3776952.5	421.1	3.40	1.45
1.47	YES							
L0012951		0	0.70972E-03	454968.1	3776955.7	421.1	3.40	1.45
1.47	YES							
L0012952		0	0.70972E-03	454968.2	3776958.8	421.2	3.40	1.45
1.47	YES							
L0012953		0	0.70972E-03	454968.2	3776961.9	421.2	3.40	1.45
1.47	YES							
L0012954		0	0.70972E-03	454968.3	3776965.0	421.3	3.40	1.45
1.47	YES							
L0012955		0	0.70972E-03	454968.4	3776968.1	421.3	3.40	1.45
1.47	YES							
L0012956		0	0.70972E-03	454968.4	3776971.3	421.4	3.40	1.45
1.47	YES							
L0012957		0	0.70972E-03	454968.5	3776974.4	421.4	3.40	1.45
1.47	YES							
L0012958		0	0.70972E-03	454968.5	3776977.5	421.5	3.40	1.45
1.47	YES							
L0012959		0	0.70972E-03	454968.6	3776980.6	421.6	3.40	1.45
1.47	YES							
L0012960		0	0.70972E-03	454968.7	3776983.7	421.6	3.40	1.45
1.47	YES							
L0012961		0	0.70972E-03	454968.7	3776986.9	421.7	3.40	1.45
1.47	YES							
L0012962		0	0.70972E-03	454968.8	3776990.0	421.7	3.40	1.45
1.47	YES							
L0012963		0	0.70972E-03	454968.9	3776993.1	421.8	3.40	1.45
1.47	YES							
L0012964		0	0.70972E-03	454968.9	3776996.2	421.8	3.40	1.45
1.47	YES							
L0012965		0	0.70972E-03	454969.0	3776999.3	421.9	3.40	1.45
1.47	YES							
L0012966		0	0.70972E-03	454969.0	3777002.5	421.9	3.40	1.45
1.47	YES							
L0012967		0	0.70972E-03	454969.1	3777005.6	422.0	3.40	1.45
1.47	YES							
L0012968		0	0.70972E-03	454969.2	3777008.7	422.0	3.40	1.45
1.47	YES							
L0012969		0	0.70972E-03	454969.2	3777011.8	422.1	3.40	1.45
1.47	YES							
L0012970		0	0.70972E-03	454969.3	3777014.9	422.1	3.40	1.45
1.47	YES							
L0012971		0	0.70972E-03	454969.3	3777018.0	422.2	3.40	1.45
1.47	YES							
L0012972		0	0.70972E-03	454969.4	3777021.2	422.2	3.40	1.45
1.47	YES							
L0012973		0	0.70972E-03	454969.5	3777024.3	422.3	3.40	1.45
1.47	YES							
L0012974		0	0.70972E-03	454969.5	3777027.4	422.4	3.40	1.45

1.47 YES
 L0012975 0 0.70972E-03 454969.6 3777030.5 422.4 3.40 1.45

1.47 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0012976 0 0.70972E-03 454969.6 3777033.6 422.5 3.40 1.45

1.47 YES

L0012977 0 0.70972E-03 454969.7 3777036.8 422.5 3.40 1.45

1.47 YES

L0012978 0 0.70972E-03 454969.8 3777039.9 422.6 3.40 1.45

1.47 YES

L0012979 0 0.70972E-03 454969.8 3777043.0 422.6 3.40 1.45

1.47 YES

L0012980 0 0.70972E-03 454969.9 3777046.1 422.7 3.40 1.45

1.47 YES

L0012981 0 0.70972E-03 454970.0 3777049.2 422.7 3.40 1.45

1.47 YES

L0012982 0 0.70972E-03 454970.0 3777052.4 422.8 3.40 1.45

1.47 YES

L0012983 0 0.70972E-03 454970.1 3777055.5 422.8 3.40 1.45

1.47 YES

L0012984 0 0.70972E-03 454970.1 3777058.6 422.9 3.40 1.45

1.47 YES

L0012985 0 0.70972E-03 454970.2 3777061.7 422.9 3.40 1.45

1.47 YES

L0012986 0 0.70972E-03 454970.3 3777064.8 423.0 3.40 1.45

1.47 YES

L0012987 0 0.70972E-03 454970.3 3777068.0 423.1 3.40 1.45

1.47 YES

L0012988 0 0.70972E-03 454970.4 3777071.1 423.1 3.40 1.45

1.47 YES

L0012989 0 0.70972E-03 454970.4 3777074.2 423.2 3.40 1.45

1.47	YES							
L0012990		0	0.70972E-03	454970.5	3777077.3	423.3	3.40	1.45
1.47	YES							
L0012991		0	0.70972E-03	454970.6	3777080.4	423.3	3.40	1.45
1.47	YES							
L0012992		0	0.70972E-03	454970.6	3777083.6	423.4	3.40	1.45
1.47	YES							
L0012993		0	0.70972E-03	454970.7	3777086.7	423.4	3.40	1.45
1.47	YES							
L0012994		0	0.70972E-03	454970.7	3777089.8	423.4	3.40	1.45
1.47	YES							
L0012995		0	0.70972E-03	454970.8	3777092.9	423.5	3.40	1.45
1.47	YES							
L0012996		0	0.70972E-03	454970.9	3777096.0	423.5	3.40	1.45
1.47	YES							
L0012997		0	0.70972E-03	454970.9	3777099.2	423.6	3.40	1.45
1.47	YES							
L0012998		0	0.70972E-03	454971.0	3777102.3	423.6	3.40	1.45
1.47	YES							
L0012999		0	0.70972E-03	454971.0	3777105.4	423.7	3.40	1.45
1.47	YES							
L0013000		0	0.70972E-03	454971.1	3777108.5	423.7	3.40	1.45
1.47	YES							
L0013001		0	0.70972E-03	454971.2	3777111.6	423.8	3.40	1.45
1.47	YES							
L0013002		0	0.70972E-03	454971.2	3777114.8	423.8	3.40	1.45
1.47	YES							
L0013003		0	0.70972E-03	454971.3	3777117.9	423.9	3.40	1.45
1.47	YES							
L0013004		0	0.70972E-03	454971.4	3777121.0	423.9	3.40	1.45
1.47	YES							
L0013005		0	0.70972E-03	454971.4	3777124.1	424.0	3.40	1.45
1.47	YES							
L0013006		0	0.70972E-03	454971.5	3777127.2	424.0	3.40	1.45
1.47	YES							
L0013007		0	0.70972E-03	454971.5	3777130.3	424.1	3.40	1.45
1.47	YES							
L0013008		0	0.70972E-03	454971.6	3777133.5	424.2	3.40	1.45
1.47	YES							
L0013009		0	0.70972E-03	454971.7	3777136.6	424.2	3.40	1.45
1.47	YES							
L0013010		0	0.70972E-03	454971.7	3777139.7	424.3	3.40	1.45
1.47	YES							
L0013011		0	0.70972E-03	454971.8	3777142.8	424.3	3.40	1.45
1.47	YES							
L0013012		0	0.70972E-03	454971.8	3777145.9	424.4	3.40	1.45
1.47	YES							
L0013013		0	0.70972E-03	454971.9	3777149.1	424.4	3.40	1.45
1.47	YES							
L0013014		0	0.70972E-03	454972.0	3777152.2	424.5	3.40	1.45

1.47 YES
 L0013015 0 0.70972E-03 454972.0 3777155.3 424.6 3.40 1.45

1.47 YES

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*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY			(METERS)	(METERS)	(METERS)
(METERS)		CATS.	BY					

L0013016 0 0.70972E-03 454972.1 3777158.4 424.6 3.40 1.45

1.47 YES

L0013017 0 0.70972E-03 454972.1 3777161.5 424.7 3.40 1.45

1.47 YES

L0013018 0 0.70972E-03 454972.2 3777164.7 424.7 3.40 1.45

1.47 YES

L0013019 0 0.70972E-03 454972.3 3777167.8 424.8 3.40 1.45

1.47 YES

L0013020 0 0.70972E-03 454972.3 3777170.9 424.9 3.40 1.45

1.47 YES

L0013021 0 0.70972E-03 454972.4 3777174.0 424.9 3.40 1.45

1.47 YES

L0013022 0 0.70972E-03 454972.4 3777177.1 425.0 3.40 1.45

1.47 YES

L0013023 0 0.70972E-03 454972.5 3777180.3 425.1 3.40 1.45

1.47 YES

L0013024 0 0.70972E-03 454972.6 3777183.4 425.1 3.40 1.45

1.47 YES

L0013025 0 0.70972E-03 454972.6 3777186.5 425.2 3.40 1.45

1.47 YES

L0013026 0 0.70972E-03 454972.7 3777189.6 425.2 3.40 1.45

1.47 YES

L0013027 0 0.70972E-03 454972.8 3777192.7 425.2 3.40 1.45

1.47 YES

L0013028 0 0.70972E-03 454972.8 3777195.9 425.3 3.40 1.45

1.47 YES

L0013029 0 0.70972E-03 454972.9 3777199.0 425.3 3.40 1.45

1.47	YES						
L0013030		0	0.70972E-03	454972.9	3777202.1	425.4	3.40 1.45
1.47	YES						
L0013031		0	0.70972E-03	454973.0	3777205.2	425.4	3.40 1.45
1.47	YES						
L0013032		0	0.70972E-03	454973.1	3777208.3	425.4	3.40 1.45
1.47	YES						
L0013033		0	0.70972E-03	454973.1	3777211.5	425.5	3.40 1.45
1.47	YES						
L0013034		0	0.70972E-03	454973.2	3777214.6	425.6	3.40 1.45
1.47	YES						
L0013035		0	0.70972E-03	454973.2	3777217.7	425.7	3.40 1.45
1.47	YES						
L0013036		0	0.70972E-03	454973.3	3777220.8	425.8	3.40 1.45
1.47	YES						
L0013037		0	0.70972E-03	454973.4	3777223.9	425.9	3.40 1.45
1.47	YES						
L0013038		0	0.70972E-03	454973.4	3777227.0	425.9	3.40 1.45
1.47	YES						
L0013039		0	0.70972E-03	454973.5	3777230.2	426.0	3.40 1.45
1.47	YES						
L0013040		0	0.70972E-03	454973.5	3777233.3	426.1	3.40 1.45
1.47	YES						
L0013041		0	0.70972E-03	454973.6	3777236.4	426.2	3.40 1.45
1.47	YES						
L0013042		0	0.70972E-03	454973.7	3777239.5	426.4	3.40 1.45
1.47	YES						
L0013043		0	0.70972E-03	454973.7	3777242.6	426.5	3.40 1.45
1.47	YES						
L0013044		0	0.70972E-03	454973.8	3777245.8	426.6	3.40 1.45
1.47	YES						
L0013045		0	0.70972E-03	454973.9	3777248.9	426.7	3.40 1.45
1.47	YES						
L0013046		0	0.70972E-03	454973.9	3777252.0	426.8	3.40 1.45
1.47	YES						
L0013047		0	0.70972E-03	454974.0	3777255.1	426.9	3.40 1.45
1.47	YES						
L0013048		0	0.70972E-03	454974.0	3777258.2	427.0	3.40 1.45
1.47	YES						
L0013049		0	0.70972E-03	454974.1	3777261.4	427.0	3.40 1.45
1.47	YES						
L0013050		0	0.70972E-03	454974.2	3777264.5	427.0	3.40 1.45
1.47	YES						
L0013051		0	0.70972E-03	454974.2	3777267.6	427.1	3.40 1.45
1.47	YES						
L0013052		0	0.70972E-03	454974.3	3777270.7	427.1	3.40 1.45
1.47	YES						
L0013053		0	0.70972E-03	454974.3	3777273.8	427.1	3.40 1.45
1.47	YES						
L0013054		0	0.70972E-03	454974.4	3777277.0	427.1	3.40 1.45

1.47 YES
 L0013055 0 0.70972E-03 454974.5 3777280.1 427.1 3.40 1.45

1.47 YES

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*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0013056 0 0.70972E-03 454974.5 3777283.2 427.0 3.40 1.45

1.47 YES

L0013057 0 0.70972E-03 454974.6 3777286.3 427.0 3.40 1.45

1.47 YES

L0013058 0 0.70972E-03 454974.6 3777289.4 427.1 3.40 1.45

1.47 YES

L0013059 0 0.21739E-01 454476.9 3772759.3 354.6 1.96 3.72

1.82 YES

L0013060 0 0.21739E-01 454484.9 3772759.4 354.6 1.96 3.72

1.82 YES

L0013061 0 0.21739E-01 454492.9 3772759.4 354.6 1.96 3.72

1.82 YES

L0013062 0 0.21739E-01 454500.9 3772759.4 354.7 1.96 3.72

1.82 YES

L0013063 0 0.21739E-01 454508.9 3772759.4 354.9 1.96 3.72

1.82 YES

L0013064 0 0.21739E-01 454516.9 3772759.4 355.1 1.96 3.72

1.82 YES

L0013065 0 0.21739E-01 454524.9 3772759.5 355.2 1.96 3.72

1.82 YES

L0013066 0 0.21739E-01 454532.9 3772759.5 355.3 1.96 3.72

1.82 YES

L0013067 0 0.21739E-01 454540.9 3772759.5 355.3 1.96 3.72

1.82 YES

L0013068 0 0.21739E-01 454548.9 3772759.5 355.4 1.96 3.72

1.82 YES

L0013069 0 0.21739E-01 454556.9 3772759.6 355.3 1.96 3.72

1.82	YES							
L0013070		0	0.21739E-01	454564.9	3772759.6	355.2	1.96	3.72
1.82	YES							
L0013071		0	0.21739E-01	454572.9	3772759.6	355.1	1.96	3.72
1.82	YES							
L0013072		0	0.21739E-01	454580.9	3772759.6	355.1	1.96	3.72
1.82	YES							
L0013073		0	0.21739E-01	454588.9	3772759.6	355.1	1.96	3.72
1.82	YES							
L0013074		0	0.21739E-01	454590.0	3772752.8	354.9	1.96	3.72
1.82	YES							
L0013075		0	0.21739E-01	454583.6	3772751.3	354.9	1.96	3.72
1.82	YES							
L0013076		0	0.21739E-01	454575.6	3772751.3	354.9	1.96	3.72
1.82	YES							
L0013077		0	0.21739E-01	454567.6	3772751.3	355.0	1.96	3.72
1.82	YES							
L0013078		0	0.21739E-01	454559.6	3772751.4	355.1	1.96	3.72
1.82	YES							
L0013079		0	0.21739E-01	454551.6	3772751.4	355.2	1.96	3.72
1.82	YES							
L0013080		0	0.21739E-01	454543.6	3772751.4	355.2	1.96	3.72
1.82	YES							
L0013081		0	0.21739E-01	454535.6	3772751.5	355.2	1.96	3.72
1.82	YES							
L0013082		0	0.21739E-01	454527.6	3772751.5	355.2	1.96	3.72
1.82	YES							
L0013083		0	0.21739E-01	454519.6	3772751.5	355.1	1.96	3.72
1.82	YES							
L0013084		0	0.21739E-01	454511.6	3772751.6	354.9	1.96	3.72
1.82	YES							
L0013085		0	0.21739E-01	454503.6	3772751.6	354.7	1.96	3.72
1.82	YES							
L0013086		0	0.21739E-01	454495.6	3772751.6	354.5	1.96	3.72
1.82	YES							
L0013087		0	0.21739E-01	454487.6	3772751.7	354.5	1.96	3.72
1.82	YES							
L0013088		0	0.21739E-01	454479.6	3772751.7	354.5	1.96	3.72
1.82	YES							
L0013089		0	0.21739E-01	454472.8	3772750.4	354.5	1.96	3.72
1.82	YES							
L0013090		0	0.21739E-01	454473.9	3772743.8	354.4	1.96	3.72
1.82	YES							
L0013091		0	0.21739E-01	454481.9	3772743.7	354.4	1.96	3.72
1.82	YES							
L0013092		0	0.21739E-01	454489.9	3772743.7	354.4	1.96	3.72
1.82	YES							
L0013093		0	0.21739E-01	454497.9	3772743.6	354.5	1.96	3.72
1.82	YES							
L0013094		0	0.21739E-01	454505.9	3772743.6	354.7	1.96	3.72

1.82 YES
L0013095 0 0.21739E-01 454513.9 3772743.5 354.9 1.96 3.72

1.82 YES

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*** VOLUME SOURCE DATA ***

INIT.	URBAN	NUMBER	EMISSION	RATE		BASE	RELEASE	INIT.
SOURCE		EMISSION	RATE					
SZ	SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	SY
ID		SCALAR	VARY					
(METERS)		CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(METERS)
		BY						

L0013096 0 0.21739E-01 454521.9 3772743.5 355.0 1.96 3.72

1.82 YES

L0013097 0 0.21739E-01 454529.9 3772743.4 355.1 1.96 3.72

1.82 YES

L0013098 0 0.21739E-01 454537.9 3772743.3 355.1 1.96 3.72

1.82 YES

L0013099 0 0.21739E-01 454545.9 3772743.3 355.1 1.96 3.72

1.82 YES

L0013100 0 0.21739E-01 454553.9 3772743.2 355.1 1.96 3.72

1.82 YES

L0013101 0 0.21739E-01 454561.9 3772743.2 354.9 1.96 3.72

1.82 YES

L0013102 0 0.21739E-01 454569.9 3772743.1 354.8 1.96 3.72

1.82 YES

L0013103 0 0.21739E-01 454577.9 3772743.1 354.7 1.96 3.72

1.82 YES

L0013104 0 0.21739E-01 454585.9 3772743.0 354.8 1.96 3.72

1.82 YES

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs				
-----		-----				
IDLEALL	IDLE1	, IDLE2	, IDLE3	, IDLE4	, IDLE5	,
IDLE6	, IDLE7	, IDLE8	,			
IDLE14	IDLE9	, IDLE10	, IDLE11	, IDLE12	, IDLE13	,
	, IDLE15	, IDLE16	,			
IDLE22	IDLE17	, IDLE18	, IDLE19	, IDLE20	, IDLE21	,
	, IDLE23	, IDLE24	,			
	IDLE25	, IDLE26	, IDLE27	,		
FORK	L0013059	, L0013060	, L0013061	, L0013062	, L0013063	,
L0013064	, L0013065	, L0013066	,			
L0013072	L0013067	, L0013068	, L0013069	, L0013070	, L0013071	,
	, L0013073	, L0013074	,			
L0013080	L0013075	, L0013076	, L0013077	, L0013078	, L0013079	,
	, L0013081	, L0013082	,			
L0013088	L0013083	, L0013084	, L0013085	, L0013086	, L0013087	,
	, L0013089	, L0013090	,			
L0013096	L0013091	, L0013092	, L0013093	, L0013094	, L0013095	,
	, L0013097	, L0013098	,			
L0013104	L0013099	, L0013100	, L0013101	, L0013102	, L0013103	,
	,					
OFFSITE1	L0006291	, L0006292	, L0006293	, L0006294	, L0006295	,
L0006296	, L0006297	, L0006298	,			
L0006304	L0006299	, L0006300	, L0006301	, L0006302	, L0006303	,
	, L0006305	, L0006306	,			
L0006312	L0006307	, L0006308	, L0006309	, L0006310	, L0006311	,
	, L0006313	, L0006314	,			
L0006320	L0006315	, L0006316	, L0006317	, L0006318	, L0006319	,
	, L0006321	, L0006322	,			
L0006328	L0006323	, L0006324	, L0006325	, L0006326	, L0006327	,
	, L0006329	, L0006330	,			

L0006336	L0006331 , L0006332 , L0006333 , L0006334 , L0006335 ,
	, L0006337 , L0006338 ,
L0006344	L0006339 , L0006340 , L0006341 , L0006342 , L0006343 ,
	, L0006345 , L0006346 ,
L0006352	L0006347 , L0006348 , L0006349 , L0006350 , L0006351 ,
	, L0006353 , L0006354 ,
L0006360	L0006355 , L0006356 , L0006357 , L0006358 , L0006359 ,
	, L0006361 , L0006362 ,
L0006368	L0006363 , L0006364 , L0006365 , L0006366 , L0006367 ,
	, L0006369 , L0006370 ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0006376	L0006371 , L0006372 , L0006373 , L0006374 , L0006375 ,
	, L0006377 , L0006378 ,
L0006384	L0006379 , L0006380 , L0006381 , L0006382 , L0006383 ,
	, L0006385 , L0006386 ,
L0006392	L0006387 , L0006388 , L0006389 , L0006390 , L0006391 ,
	, L0006393 , L0006394 ,
L0006400	L0006395 , L0006396 , L0006397 , L0006398 , L0006399 ,
	, L0006401 , L0006402 ,
L0006408	L0006403 , L0006404 , L0006405 , L0006406 , L0006407 ,
	, L0006409 , L0006410 ,
L0006416	L0006411 , L0006412 , L0006413 , L0006414 , L0006415 ,
	, L0006417 , L0006418 ,
L0006424	L0006419 , L0006420 , L0006421 , L0006422 , L0006423 ,
	, L0006425 , L0006426 ,

L0006432	L0006427 , L0006433	, L0006428 , L0006434	, L0006429 ,	, L0006430	, L0006431	,
L0006440	L0006435 , L0006441	, L0006436 , L0006442	, L0006437 ,	, L0006438	, L0006439	,
L0006448	L0006443 , L0006449	, L0006444 , L0006450	, L0006445 ,	, L0006446	, L0006447	,
L0006456	L0006451 , L0006457	, L0006452 , L0006458	, L0006453 ,	, L0006454	, L0006455	,
L0006464	L0006459 , L0006465	, L0006460 , L0006466	, L0006461 ,	, L0006462	, L0006463	,
L0006472	L0006467 , L0006473	, L0006468 , L0006474	, L0006469 ,	, L0006470	, L0006471	,
L0006480	L0006475 , L0006481	, L0006476 , L0006482	, L0006477 ,	, L0006478	, L0006479	,
L0006488	L0006483 , L0006489	, L0006484 , L0006490	, L0006485 ,	, L0006486	, L0006487	,
L0006496	L0006491 , L0006497	, L0006492 , L0006498	, L0006493 ,	, L0006494	, L0006495	,
L0006504	L0006499 , L0006505	, L0006500 , L0006506	, L0006501 ,	, L0006502	, L0006503	,
L0006512	L0006507 , L0006513	, L0006508 , L0006514	, L0006509 ,	, L0006510	, L0006511	,
L0006520	L0006515 , L0006521	, L0006516 , L0006522	, L0006517 ,	, L0006518	, L0006519	,
L0006528	L0006523 , L0006529	, L0006524 , L0006530	, L0006525 ,	, L0006526	, L0006527	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0006536	L0006531 , L0006537	, L0006532 , L0006538	, L0006533 ,	, L0006534	, L0006535	,
L0006544	L0006539 , L0006545	, L0006540 , L0006546	, L0006541 ,	, L0006542	, L0006543	,
L0006552	L0006547 , L0006553	, L0006548 , L0006554	, L0006549 ,	, L0006550	, L0006551	,
L0006560	L0006555 , L0006561	, L0006556 , L0006562	, L0006557 ,	, L0006558	, L0006559	,
L0006568	L0006563 , L0006569	, L0006564 , L0006570	, L0006565 ,	, L0006566	, L0006567	,
L0006576	L0006571 , L0006577	, L0006572 , L0006578	, L0006573 ,	, L0006574	, L0006575	,
L0006584	L0006579 , L0006585	, L0006580 , L0006586	, L0006581 ,	, L0006582	, L0006583	,
L0006592	L0006587 , L0006593	, L0006588 , L0006594	, L0006589 ,	, L0006590	, L0006591	,
L0006600	L0006595 , L0006601	, L0006596 , L0006602	, L0006597 ,	, L0006598	, L0006599	,
L0006608	L0006603 , L0006609	, L0006604 , L0006610	, L0006605 ,	, L0006606	, L0006607	,
L0006616	L0006611 , L0006617	, L0006612 , L0006618	, L0006613 ,	, L0006614	, L0006615	,
L0006624	L0006619 , L0006625	, L0006620 , L0006626	, L0006621 ,	, L0006622	, L0006623	,
L0006632	L0006627 , L0006633	, L0006628 , L0006634	, L0006629 ,	, L0006630	, L0006631	,
L0006640	L0006635 , L0006641	, L0006636 , L0006642	, L0006637 ,	, L0006638	, L0006639	,
L0006648	L0006643 , L0006649	, L0006644 , L0006650	, L0006645 ,	, L0006646	, L0006647	,
L0006656	L0006651 , L0006657	, L0006652 , L0006658	, L0006653 ,	, L0006654	, L0006655	,

L0006664	L0006659 , L0006665	, L0006660 , L0006666	, L0006661 ,	, L0006662	, L0006663	,
L0006672	L0006667 , L0006673	, L0006668 , L0006674	, L0006669 ,	, L0006670	, L0006671	,
L0006680	L0006675 , L0006681	, L0006676 , L0006682	, L0006677 ,	, L0006678	, L0006679	,
L0006688	L0006683 , L0006689	, L0006684 , L0006690	, L0006685 ,	, L0006686	, L0006687	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0006696	L0006691 , L0006697	, L0006692 , L0006698	, L0006693 ,	, L0006694	, L0006695	,
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L0006712	L0006707 , L0006713	, L0006708 , L0006714	, L0006709 ,	, L0006710	, L0006711	,
L0006720	L0006715 , L0006721	, L0006716 , L0006722	, L0006717 ,	, L0006718	, L0006719	,
L0006728	L0006723 , L0006729	, L0006724 , L0006730	, L0006725 ,	, L0006726	, L0006727	,
L0006736	L0006731 , L0006737	, L0006732 , L0006738	, L0006733 ,	, L0006734	, L0006735	,
L0006744	L0006739 , L0006745	, L0006740 , L0006746	, L0006741 ,	, L0006742	, L0006743	,
L0006752	L0006747 , L0006753	, L0006748 , L0006754	, L0006749 ,	, L0006750	, L0006751	,

L0006760	L0006755 , L0006761	, L0006756 , L0006762	, L0006757 ,	, L0006758	, L0006759	,
L0006768	L0006763 , L0006769	, L0006764 , L0006770	, L0006765 ,	, L0006766	, L0006767	,
L0006776	L0006771 , L0006777	, L0006772 , L0006778	, L0006773 ,	, L0006774	, L0006775	,
L0006784	L0006779 , L0006785	, L0006780 , L0006786	, L0006781 ,	, L0006782	, L0006783	,
L0006792	L0006787 , L0006793	, L0006788 , L0006794	, L0006789 ,	, L0006790	, L0006791	,
L0006800	L0006795 , L0006801	, L0006796 , L0006802	, L0006797 ,	, L0006798	, L0006799	,
L0006808	L0006803 , L0006809	, L0006804 , L0006810	, L0006805 ,	, L0006806	, L0006807	,
L0006816	L0006811 , L0006817	, L0006812 , L0006818	, L0006813 ,	, L0006814	, L0006815	,
L0006824	L0006819 , L0006825	, L0006820 , L0006826	, L0006821 ,	, L0006822	, L0006823	,
L0006832	L0006827 , L0006833	, L0006828 , L0006834	, L0006829 ,	, L0006830	, L0006831	,
L0006840	L0006835 , L0006841	, L0006836 , L0006842	, L0006837 ,	, L0006838	, L0006839	,
L0006848	L0006843 , L0006849	, L0006844 , L0006850	, L0006845 ,	, L0006846	, L0006847	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0006856	L0006851 , L0006857	, L0006852 , L0006858	, L0006853 ,	, L0006854	, L0006855	,
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L0006872	L0006867 , L0006873	, L0006868 , L0006874	, L0006869 ,	, L0006870	, L0006871	,
L0006880	L0006875 , L0006881	, L0006876 , L0006882	, L0006877 ,	, L0006878	, L0006879	,
L0006888	L0006883 , L0006889	, L0006884 , L0006890	, L0006885 ,	, L0006886	, L0006887	,
L0006896	L0006891 , L0006897	, L0006892 , L0006898	, L0006893 ,	, L0006894	, L0006895	,
L0006904	L0006899 , L0006905	, L0006900 , L0006906	, L0006901 ,	, L0006902	, L0006903	,
L0006912	L0006907 , L0006913	, L0006908 , L0006914	, L0006909 ,	, L0006910	, L0006911	,
L0006920	L0006915 , L0006921	, L0006916 , L0006922	, L0006917 ,	, L0006918	, L0006919	,
L0006928	L0006923 , L0006929	, L0006924 , L0006930	, L0006925 ,	, L0006926	, L0006927	,
L0006936	L0006931 , L0006937	, L0006932 , L0006938	, L0006933 ,	, L0006934	, L0006935	,
L0006944	L0006939 , L0006945	, L0006940 , L0006946	, L0006941 ,	, L0006942	, L0006943	,
L0006952	L0006947 , L0006953	, L0006948 , L0006954	, L0006949 ,	, L0006950	, L0006951	,
L0006960	L0006955 , L0006961	, L0006956 , L0006962	, L0006957 ,	, L0006958	, L0006959	,
L0006968	L0006963 , L0006969	, L0006964 , L0006970	, L0006965 ,	, L0006966	, L0006967	,
L0006976	L0006971 , L0006977	, L0006972 , L0006978	, L0006973 ,	, L0006974	, L0006975	,
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 L0006992 , L0006993 , L0006994 ,
 L0006995 , L0006996 , L0006997 , L0006998 , L0006999 ,
 L0007000 , L0007001 , L0007002 ,
 L0007003 , L0007004 , L0007005 , L0007006 , L0007007 ,
 L0007008 , L0007009 , L0007010 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0007016	L0007011 , L0007012 , L0007013 , L0007014 , L0007015 , L0007017 , L0007018 ,
L0007024	L0007019 , L0007020 , L0007021 , L0007022 , L0007023 , L0007025 , L0007026 ,
L0007032	L0007027 , L0007028 , L0007029 , L0007030 , L0007031 , L0007033 , L0007034 ,
L0007040	L0007035 , L0007036 , L0007037 , L0007038 , L0007039 , L0007041 , L0007042 ,
L0007048	L0007043 , L0007044 , L0007045 , L0007046 , L0007047 , L0007049 , L0007050 ,
L0007056	L0007051 , L0007052 , L0007053 , L0007054 , L0007055 , L0007057 , L0007058 ,
L0007064	L0007059 , L0007060 , L0007061 , L0007062 , L0007063 , L0007065 , L0007066 ,
L0007072	L0007067 , L0007068 , L0007069 , L0007070 , L0007071 , L0007073 , L0007074 ,
	L0007075 , L0007076 , L0007077 , L0007078 , L0007079 ,

L0007080 , L0007081 , L0007082 ,
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 , L0007089 , L0007090 ,
 L0007096 L0007091 , L0007092 , L0007093 , L0007094 , L0007095 ,
 , L0007097 , L0007098 ,
 L0007104 L0007099 , L0007100 , L0007101 , L0007102 , L0007103 ,
 , L0007105 , L0007106 ,
 L0007112 L0007107 , L0007108 , L0007109 , L0007110 , L0007111 ,
 , L0007113 , L0007114 ,
 L0007120 L0007115 , L0007116 , L0007117 , L0007118 , L0007119 ,
 , L0007121 , L0007122 ,
 L0007128 L0007123 , L0007124 , L0007125 , L0007126 , L0007127 ,
 , L0007129 , L0007130 ,
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 L0007144 L0007139 , L0007140 , L0007141 , L0007142 , L0007143 ,
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 L0007152 L0007147 , L0007148 , L0007149 , L0007150 , L0007151 ,
 , L0007153 , L0007154 ,
 L0007160 L0007155 , L0007156 , L0007157 , L0007158 , L0007159 ,
 , L0007161 , L0007162 ,

L0007163 , L0007164 , L0007165 , L0007166 , L0007167 ,
 L0007168 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

OFFSITE2 L0007169 , L0007170 , L0007171 , L0007172 , L0007173 ,

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L0007182	, L0007183	, L0007184	,			
	L0007185	, L0007186	, L0007187	, L0007188	, L0007189	,
L0007190	, L0007191	, L0007192	,			
	L0007193	, L0007194	, L0007195	, L0007196	, L0007197	,
L0007198	, L0007199	, L0007200	,			
	L0007201	, L0007202	, L0007203	, L0007204	, L0007205	,
L0007206	, L0007207	, L0007208	,			
	L0007209	, L0007210	, L0007211	, L0007212	, L0007213	,
L0007214	, L0007215	, L0007216	,			
	L0007217	, L0007218	, L0007219	, L0007220	, L0007221	,
L0007222	, L0007223	, L0007224	,			
	L0007225	, L0007226	, L0007227	, L0007228	, L0007229	,
L0007230	, L0007231	, L0007232	,			
	L0007233	, L0007234	, L0007235	, L0007236	, L0007237	,
L0007238	, L0007239	, L0007240	,			
	L0007241	, L0007242	, L0007243	, L0007244	, L0007245	,
L0007246	, L0007247	, L0007248	,			
	L0007249	, L0007250	, L0007251	, L0007252	, L0007253	,
L0007254	, L0007255	, L0007256	,			
	L0007257	, L0007258	, L0007259	, L0007260	, L0007261	,
L0007262	, L0007263	, L0007264	,			
	L0007265	, L0007266	, L0007267	, L0007268	, L0007269	,
L0007270	, L0007271	, L0007272	,			
	L0007273	, L0007274	, L0007275	, L0007276	, L0007277	,
L0007278	, L0007279	, L0007280	,			
	L0007281	, L0007282	, L0007283	, L0007284	, L0007285	,
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L0007310 L0007305 , L0007306 , L0007307 , L0007308 , L0007309 ,
 , L0007311 , L0007312 ,

L0007318 L0007313 , L0007314 , L0007315 , L0007316 , L0007317 ,
 , L0007319 , L0007320 ,

L0007326 L0007321 , L0007322 , L0007323 , L0007324 , L0007325 ,
 , L0007327 , L0007328 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID -----	SOURCE IDs -----
L0007334 L0007329 , L0007330 , L0007331 , L0007332 , L0007333 , , L0007335 , L0007336 ,	
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L0007350 L0007345 , L0007346 , L0007347 , L0007348 , L0007349 , , L0007351 , L0007352 ,	
L0007358 L0007353 , L0007354 , L0007355 , L0007356 , L0007357 , , L0007359 , L0007360 ,	
L0007366 L0007361 , L0007362 , L0007363 , L0007364 , L0007365 , , L0007367 , L0007368 ,	
L0007374 L0007369 , L0007370 , L0007371 , L0007372 , L0007373 , , L0007375 , L0007376 ,	
L0007382 L0007377 , L0007378 , L0007379 , L0007380 , L0007381 , , L0007383 , L0007384 ,	
L0007390 L0007385 , L0007386 , L0007387 , L0007388 , L0007389 , , L0007391 , L0007392 ,	
L0007398 L0007393 , L0007394 , L0007395 , L0007396 , L0007397 , , L0007399 , L0007400 ,	

L0007406	L0007401 , L0007407	, L0007402 , L0007408	, L0007403 ,	, L0007404	, L0007405	,
L0007414	L0007409 , L0007415	, L0007410 , L0007416	, L0007411 ,	, L0007412	, L0007413	,
L0007422	L0007417 , L0007423	, L0007418 , L0007424	, L0007419 ,	, L0007420	, L0007421	,
L0007430	L0007425 , L0007431	, L0007426 , L0007432	, L0007427 ,	, L0007428	, L0007429	,
L0007438	L0007433 , L0007439	, L0007434 , L0007440	, L0007435 ,	, L0007436	, L0007437	,
L0007446	L0007441 , L0007447	, L0007442 , L0007448	, L0007443 ,	, L0007444	, L0007445	,
L0007454	L0007449 , L0007455	, L0007450 , L0007456	, L0007451 ,	, L0007452	, L0007453	,
L0007462	L0007457 , L0007463	, L0007458 , L0007464	, L0007459 ,	, L0007460	, L0007461	,
L0007470	L0007465 , L0007471	, L0007466 , L0007472	, L0007467 ,	, L0007468	, L0007469	,
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L0007486	L0007481 , L0007487	, L0007482 , L0007488	, L0007483 ,	, L0007484	, L0007485	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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L0007510	L0007505 , L0007511	, L0007506 , L0007512	, L0007507 ,	, L0007508	, L0007509	,
L0007518	L0007513 , L0007519	, L0007514 , L0007520	, L0007515 ,	, L0007516	, L0007517	,
L0007526	L0007521 , L0007527	, L0007522 , L0007528	, L0007523 ,	, L0007524	, L0007525	,
L0007534	L0007529 , L0007535	, L0007530 , L0007536	, L0007531 ,	, L0007532	, L0007533	,
L0007542	L0007537 , L0007543	, L0007538 , L0007544	, L0007539 ,	, L0007540	, L0007541	,
L0007550	L0007545 , L0007551	, L0007546 , L0007552	, L0007547 ,	, L0007548	, L0007549	,
L0007558	L0007553 , L0007559	, L0007554 , L0007560	, L0007555 ,	, L0007556	, L0007557	,
L0007566	L0007561 , L0007567	, L0007562 , L0007568	, L0007563 ,	, L0007564	, L0007565	,
L0007574	L0007569 , L0007575	, L0007570 , L0007576	, L0007571 ,	, L0007572	, L0007573	,
L0007582	L0007577 , L0007583	, L0007578 , L0007584	, L0007579 ,	, L0007580	, L0007581	,
L0007590	L0007585 , L0007591	, L0007586 , L0007592	, L0007587 ,	, L0007588	, L0007589	,
L0007598	L0007593 , L0007599	, L0007594 , L0007600	, L0007595 ,	, L0007596	, L0007597	,
L0007606	L0007601 , L0007607	, L0007602 , L0007608	, L0007603 ,	, L0007604	, L0007605	,
L0007614	L0007609 , L0007615	, L0007610 , L0007616	, L0007611 ,	, L0007612	, L0007613	,
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L0007646 , L0007647 , L0007648 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0007649 , L0007650 , L0007651 , L0007652 , L0007653 ,
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L0007758	L0007753 , L0007759	, L0007754 , L0007760	, L0007755 ,	, L0007756	, L0007757	,
L0007766	L0007761 , L0007767	, L0007762 , L0007768	, L0007763 ,	, L0007764	, L0007765	,
L0007774	L0007769 , L0007775	, L0007770 , L0007776	, L0007771 ,	, L0007772	, L0007773	,
L0007782	L0007777 , L0007783	, L0007778 , L0007784	, L0007779 ,	, L0007780	, L0007781	,
L0007790	L0007785 , L0007791	, L0007786 , L0007792	, L0007787 ,	, L0007788	, L0007789	,
L0007798	L0007793 , L0007799	, L0007794 , L0007800	, L0007795 ,	, L0007796	, L0007797	,
L0007806	L0007801 , L0007807	, L0007802 , L0007808	, L0007803 ,	, L0007804	, L0007805	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0007814	L0007809 , L0007815	, L0007810 , L0007816	, L0007811 ,	, L0007812	, L0007813	,
L0007822	L0007817 , L0007823	, L0007818 , L0007824	, L0007819 ,	, L0007820	, L0007821	,

L0007830	L0007825 , L0007831	, L0007826 , L0007832	, L0007827 ,	, L0007828	, L0007829	,
L0007838	L0007833 , L0007839	, L0007834 , L0007840	, L0007835 ,	, L0007836	, L0007837	,
L0007846	L0007841 , L0007847	, L0007842 , L0007848	, L0007843 ,	, L0007844	, L0007845	,
L0007854	L0007849 , L0007855	, L0007850 , L0007856	, L0007851 ,	, L0007852	, L0007853	,
L0007862	L0007857 , L0007863	, L0007858 , L0007864	, L0007859 ,	, L0007860	, L0007861	,
L0007870	L0007865 , L0007871	, L0007866 , L0007872	, L0007867 ,	, L0007868	, L0007869	,
L0007878	L0007873 , L0007879	, L0007874 , L0007880	, L0007875 ,	, L0007876	, L0007877	,
L0007886	L0007881 , L0007887	, L0007882 , L0007888	, L0007883 ,	, L0007884	, L0007885	,
L0007894	L0007889 , L0007895	, L0007890 , L0007896	, L0007891 ,	, L0007892	, L0007893	,
L0007902	L0007897 , L0007903	, L0007898 , L0007904	, L0007899 ,	, L0007900	, L0007901	,
L0007910	L0007905 , L0007911	, L0007906 , L0007912	, L0007907 ,	, L0007908	, L0007909	,
L0007918	L0007913 , L0007919	, L0007914 , L0007920	, L0007915 ,	, L0007916	, L0007917	,
L0007926	L0007921 , L0007927	, L0007922 , L0007928	, L0007923 ,	, L0007924	, L0007925	,
L0007934	L0007929 , L0007935	, L0007930 , L0007936	, L0007931 ,	, L0007932	, L0007933	,
L0007942	L0007937 , L0007943	, L0007938 , L0007944	, L0007939 ,	, L0007940	, L0007941	,
L0007950	L0007945 , L0007951	, L0007946 , L0007952	, L0007947 ,	, L0007948	, L0007949	,
	L0007953	, L0007954	, L0007955	, L0007956	, L0007957	,

L0007958 , L0007959 , L0007960 ,
 L0007961 , L0007962 , L0007963 , L0007964 , L0007965 ,
 L0007966 , L0007967 , L0007968 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0007974	L0007969 , L0007970 , L0007971 , L0007972 , L0007973 , L0007974 , L0007975 , L0007976 ,
L0007982	L0007977 , L0007978 , L0007979 , L0007980 , L0007981 , L0007982 , L0007983 , L0007984 ,
L0007990	L0007985 , L0007986 , L0007987 , L0007988 , L0007989 , L0007990 , L0007991 , L0007992 ,
L0007998	L0007993 , L0007994 , L0007995 , L0007996 , L0007997 , L0007998 , L0007999 , L0008000 ,
L0008006	L0008001 , L0008002 , L0008003 , L0008004 , L0008005 , L0008006 , L0008007 , L0008008 ,
L0008014	L0008009 , L0008010 , L0008011 , L0008012 , L0008013 , L0008014 , L0008015 , L0008016 ,
L0008022	L0008017 , L0008018 , L0008019 , L0008020 , L0008021 , L0008022 , L0008023 , L0008024 ,
L0008030	L0008025 , L0008026 , L0008027 , L0008028 , L0008029 , L0008030 , L0008031 , L0008032 ,
L0008038	L0008033 , L0008034 , L0008035 , L0008036 , L0008037 , L0008038 , L0008039 , L0008040 ,
	L0008041 , L0008042 , L0008043 , L0008044 , L0008045 ,
OFFSITE3 L0008051	L0008046 , L0008047 , L0008048 , L0008049 , L0008050 , L0008051 , L0008052 , L0008053 ,

L0008059	L0008054 , L0008060	, L0008055 , L0008061	, L0008056 ,	, L0008057	, L0008058	,
L0008067	L0008062 , L0008068	, L0008063 , L0008069	, L0008064 ,	, L0008065	, L0008066	,
L0008075	L0008070 , L0008076	, L0008071 , L0008077	, L0008072 ,	, L0008073	, L0008074	,
L0008083	L0008078 , L0008084	, L0008079 , L0008085	, L0008080 ,	, L0008081	, L0008082	,
L0008091	L0008086 , L0008092	, L0008087 , L0008093	, L0008088 ,	, L0008089	, L0008090	,
L0008099	L0008094 , L0008100	, L0008095 , L0008101	, L0008096 ,	, L0008097	, L0008098	,
L0008107	L0008102 , L0008108	, L0008103 , L0008109	, L0008104 ,	, L0008105	, L0008106	,
L0008115	L0008110 , L0008116	, L0008111 , L0008117	, L0008112 ,	, L0008113	, L0008114	,
L0008123	L0008118 , L0008124	, L0008119 , L0008125	, L0008120 ,	, L0008121	, L0008122	,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0008126 , L0008127 ,
OFFSITE4 L0008133	L0008128 , L0008129 , L0008130 , L0008131 , L0008132 , , L0008134 , L0008135 ,
L0008141	L0008136 , L0008137 , L0008138 , L0008139 , L0008140 , , L0008142 , L0008143 ,

L0008149	L0008144 , L0008150	, L0008145 , L0008151	, L0008146 ,	, L0008147	, L0008148	,
L0008157	L0008152 , L0008158	, L0008153 , L0008159	, L0008154 ,	, L0008155	, L0008156	,
L0008165	L0008160 , L0008166	, L0008161 , L0008167	, L0008162 ,	, L0008163	, L0008164	,
L0008173	L0008168 , L0008174	, L0008169 , L0008175	, L0008170 ,	, L0008171	, L0008172	,
L0008181	L0008176 , L0008182	, L0008177 , L0008183	, L0008178 ,	, L0008179	, L0008180	,
L0008189	L0008184 , L0008190	, L0008185 , L0008191	, L0008186 ,	, L0008187	, L0008188	,
L0008197	L0008192 , L0008198	, L0008193 , L0008199	, L0008194 ,	, L0008195	, L0008196	,
L0008205	L0008200 , L0008206	, L0008201 , L0008207	, L0008202 ,	, L0008203	, L0008204	,
	L0008208	, L0008209	,			
OFFSITE5 L0008215	L0008210 , L0008216	, L0008211 , L0008217	, L0008212 ,	, L0008213	, L0008214	,
L0008223	L0008218 , L0008224	, L0008219 , L0008225	, L0008220 ,	, L0008221	, L0008222	,
L0008231	L0008226 , L0008232	, L0008227 , L0008233	, L0008228 ,	, L0008229	, L0008230	,
L0008239	L0008234 , L0008240	, L0008235 , L0008241	, L0008236 ,	, L0008237	, L0008238	,
L0008247	L0008242 , L0008248	, L0008243 , L0008249	, L0008244 ,	, L0008245	, L0008246	,
L0008255	L0008250 , L0008256	, L0008251 , L0008257	, L0008252 ,	, L0008253	, L0008254	,
L0008263	L0008258 , L0008264	, L0008259 , L0008265	, L0008260 ,	, L0008261	, L0008262	,
L0008271	L0008266 , L0008272	, L0008267 , L0008273	, L0008268 ,	, L0008269	, L0008270	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008279	L0008274 , L0008275 , L0008276 , L0008277 , L0008278 , , L0008280 , L0008281 ,
L0008287	L0008282 , L0008283 , L0008284 , L0008285 , L0008286 , , L0008288 , L0008289 ,
L0008295	L0008290 , L0008291 , L0008292 , L0008293 , L0008294 , , L0008296 , L0008297 ,
L0008303	L0008298 , L0008299 , L0008300 , L0008301 , L0008302 , , L0008304 , L0008305 ,
L0008311	L0008306 , L0008307 , L0008308 , L0008309 , L0008310 , , L0008312 , L0008313 ,
L0008319	L0008314 , L0008315 , L0008316 , L0008317 , L0008318 , , L0008320 , L0008321 ,
L0008327	L0008322 , L0008323 , L0008324 , L0008325 , L0008326 , , L0008328 , L0008329 ,
L0008335	L0008330 , L0008331 , L0008332 , L0008333 , L0008334 , , L0008336 , L0008337 ,
L0008343	L0008338 , L0008339 , L0008340 , L0008341 , L0008342 , , L0008344 , L0008345 ,
L0008351	L0008346 , L0008347 , L0008348 , L0008349 , L0008350 , , L0008352 , L0008353 ,
L0008359	L0008354 , L0008355 , L0008356 , L0008357 , L0008358 , , L0008360 , L0008361 ,
L0008367	L0008362 , L0008363 , L0008364 , L0008365 , L0008366 , , L0008368 , L0008369 ,

L0008375	L0008370 , L0008376	, L0008371 , L0008377	, L0008372 ,	, L0008373	, L0008374	,
L0008383	L0008378 , L0008384	, L0008379 , L0008385	, L0008380 ,	, L0008381	, L0008382	,
L0008391	L0008386 , L0008392	, L0008387 , L0008393	, L0008388 ,	, L0008389	, L0008390	,
L0008399	L0008394 , L0008400	, L0008395 , L0008401	, L0008396 ,	, L0008397	, L0008398	,
L0008407	L0008402 , L0008408	, L0008403 , L0008409	, L0008404 ,	, L0008405	, L0008406	,
L0008415	L0008410 , L0008416	, L0008411 , L0008417	, L0008412 ,	, L0008413	, L0008414	,
L0008423	L0008418 , L0008424	, L0008419 , L0008425	, L0008420 ,	, L0008421	, L0008422	,
L0008431	L0008426 , L0008432	, L0008427 , L0008433	, L0008428 ,	, L0008429	, L0008430	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008439	L0008434 , L0008440
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L0008447	L0008442 , L0008448
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L0008455	L0008450 , L0008456
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L0008463	L0008458 , L0008464
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	, L0008460 ,
	, L0008461
	, L0008462
	,

L0008471	L0008466 , L0008472	, L0008467 , L0008473	, L0008468 ,	, L0008469	, L0008470	,
L0008479	L0008474 , L0008480	, L0008475 , L0008481	, L0008476 ,	, L0008477	, L0008478	,
L0008487	L0008482 , L0008488	, L0008483 , L0008489	, L0008484 ,	, L0008485	, L0008486	,
L0008495	L0008490 , L0008496	, L0008491 , L0008497	, L0008492 ,	, L0008493	, L0008494	,
L0008503	L0008498 , L0008504	, L0008499 , L0008505	, L0008500 ,	, L0008501	, L0008502	,
L0008511	L0008506 , L0008512	, L0008507 , L0008513	, L0008508 ,	, L0008509	, L0008510	,
L0008519	L0008514 , L0008520	, L0008515 , L0008521	, L0008516 ,	, L0008517	, L0008518	,
L0008527	L0008522 , L0008528	, L0008523 , L0008529	, L0008524 ,	, L0008525	, L0008526	,
L0008535	L0008530 , L0008536	, L0008531 , L0008537	, L0008532 ,	, L0008533	, L0008534	,
L0008543	L0008538 , L0008544	, L0008539 , L0008545	, L0008540 ,	, L0008541	, L0008542	,
L0008551	L0008546 , L0008552	, L0008547 , L0008553	, L0008548 ,	, L0008549	, L0008550	,
L0008559	L0008554 , L0008560	, L0008555 , L0008561	, L0008556 ,	, L0008557	, L0008558	,
L0008567	L0008562 , L0008568	, L0008563 , L0008569	, L0008564 ,	, L0008565	, L0008566	,
L0008575	L0008570 , L0008576	, L0008571 , L0008577	, L0008572 ,	, L0008573	, L0008574	,
L0008583	L0008578 , L0008584	, L0008579 , L0008585	, L0008580 ,	, L0008581	, L0008582	,
L0008591	L0008586 , L0008592	, L0008587 , L0008593	, L0008588 ,	, L0008589	, L0008590	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008599	L0008594 , L0008595 , L0008596 , L0008597 , L0008598 , L0008600 , L0008601 ,
L0008607	L0008602 , L0008603 , L0008604 , L0008605 , L0008606 , L0008608 , L0008609 ,
L0008615	L0008610 , L0008611 , L0008612 , L0008613 , L0008614 , L0008616 , L0008617 ,
L0008623	L0008618 , L0008619 , L0008620 , L0008621 , L0008622 , L0008624 , L0008625 ,
L0008631	L0008626 , L0008627 , L0008628 , L0008629 , L0008630 , L0008632 , L0008633 ,
L0008639	L0008634 , L0008635 , L0008636 , L0008637 , L0008638 , L0008640 , L0008641 ,
L0008647	L0008642 , L0008643 , L0008644 , L0008645 , L0008646 , L0008648 , L0008649 ,
L0008655	L0008650 , L0008651 , L0008652 , L0008653 , L0008654 , L0008656 , L0008657 ,
L0008663	L0008658 , L0008659 , L0008660 , L0008661 , L0008662 , L0008664 , L0008665 ,
L0008671	L0008666 , L0008667 , L0008668 , L0008669 , L0008670 , L0008672 , L0008673 ,
L0008679	L0008674 , L0008675 , L0008676 , L0008677 , L0008678 , L0008680 , L0008681 ,
L0008687	L0008682 , L0008683 , L0008684 , L0008685 , L0008686 , L0008688 , L0008689 ,
L0008695	L0008690 , L0008691 , L0008692 , L0008693 , L0008694 , L0008696 , L0008697 ,

L0008703	L0008698 , L0008704	, L0008699 , L0008705	, L0008700 ,	, L0008701	, L0008702	,
L0008711	L0008706 , L0008712	, L0008707 , L0008713	, L0008708 ,	, L0008709	, L0008710	,
L0008719	L0008714 , L0008720	, L0008715 , L0008721	, L0008716 ,	, L0008717	, L0008718	,
L0008727	L0008722 , L0008728	, L0008723 , L0008729	, L0008724 ,	, L0008725	, L0008726	,
L0008735	L0008730 , L0008736	, L0008731 , L0008737	, L0008732 ,	, L0008733	, L0008734	,
L0008743	L0008738 , L0008744	, L0008739 , L0008745	, L0008740 ,	, L0008741	, L0008742	,
L0008751	L0008746 , L0008752	, L0008747 , L0008753	, L0008748 ,	, L0008749	, L0008750	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0008759	L0008754 , L0008760
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	, L0008764 ,
L0008775	L0008770 , L0008776
	, L0008771 , L0008777
	, L0008772 ,
L0008783	L0008778 , L0008784
	, L0008779 , L0008785
	, L0008780 ,
L0008791	L0008786 , L0008792
	, L0008787 , L0008793
	, L0008788 ,
	, L0008789
	, L0008790

L0008799	L0008794 , L0008800	, L0008795 , L0008801	, L0008796 ,	, L0008797	, L0008798	,
L0008807	L0008802 , L0008808	, L0008803 , L0008809	, L0008804 ,	, L0008805	, L0008806	,
L0008815	L0008810 , L0008816	, L0008811 , L0008817	, L0008812 ,	, L0008813	, L0008814	,
L0008823	L0008818 , L0008824	, L0008819 , L0008825	, L0008820 ,	, L0008821	, L0008822	,
L0008831	L0008826 , L0008832	, L0008827 , L0008833	, L0008828 ,	, L0008829	, L0008830	,
L0008839	L0008834 , L0008840	, L0008835 , L0008841	, L0008836 ,	, L0008837	, L0008838	,
L0008847	L0008842 , L0008848	, L0008843 , L0008849	, L0008844 ,	, L0008845	, L0008846	,
L0008855	L0008850 , L0008856	, L0008851 , L0008857	, L0008852 ,	, L0008853	, L0008854	,
L0008863	L0008858 , L0008864	, L0008859 , L0008865	, L0008860 ,	, L0008861	, L0008862	,
L0008871	L0008866 , L0008872	, L0008867 , L0008873	, L0008868 ,	, L0008869	, L0008870	,
L0008879	L0008874 , L0008880	, L0008875 , L0008881	, L0008876 ,	, L0008877	, L0008878	,
L0008887	L0008882 , L0008888	, L0008883 , L0008889	, L0008884 ,	, L0008885	, L0008886	,
L0008895	L0008890 , L0008896	, L0008891 , L0008897	, L0008892 ,	, L0008893	, L0008894	,
L0008903	L0008898 , L0008904	, L0008899 , L0008905	, L0008900 ,	, L0008901	, L0008902	,
L0008911	L0008906 , L0008912	, L0008907 , L0008913	, L0008908 ,	, L0008909	, L0008910	,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0008919	L0008914 , L0008920	, L0008915 , L0008921	, L0008916 ,	, L0008917	, L0008918	,
L0008927	L0008922 , L0008928	, L0008923 , L0008929	, L0008924 ,	, L0008925	, L0008926	,
L0008935	L0008930 , L0008936	, L0008931 , L0008937	, L0008932 ,	, L0008933	, L0008934	,
L0008943	L0008938 , L0008944	, L0008939 , L0008945	, L0008940 ,	, L0008941	, L0008942	,
L0008951	L0008946 , L0008952	, L0008947 , L0008953	, L0008948 ,	, L0008949	, L0008950	,
L0008959	L0008954 , L0008960	, L0008955 , L0008961	, L0008956 ,	, L0008957	, L0008958	,
L0008967	L0008962 , L0008968	, L0008963 , L0008969	, L0008964 ,	, L0008965	, L0008966	,
L0008975	L0008970 , L0008976	, L0008971 , L0008977	, L0008972 ,	, L0008973	, L0008974	,
L0008983	L0008978 , L0008984	, L0008979 , L0008985	, L0008980 ,	, L0008981	, L0008982	,
L0008991	L0008986 , L0008992	, L0008987 , L0008993	, L0008988 ,	, L0008989	, L0008990	,
L0008999	L0008994 , L0009000	, L0008995 , L0009001	, L0008996 ,	, L0008997	, L0008998	,
L0009007	L0009002 , L0009008	, L0009003 , L0009009	, L0009004 ,	, L0009005	, L0009006	,
L0009015	L0009010 , L0009016	, L0009011 , L0009017	, L0009012 ,	, L0009013	, L0009014	,
	L0009018	, L0009019	, L0009020	, L0009021	, L0009022	,

L0009023 , L0009024 , L0009025 ,
 L0009031 , L0009026 , L0009027 , L0009028 , L0009029 , L0009030 ,
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 L0009055 , L0009050 , L0009051 , L0009052 , L0009053 , L0009054 ,
 , L0009056 , L0009057 ,
 L0009063 , L0009058 , L0009059 , L0009060 , L0009061 , L0009062 ,
 , L0009064 , L0009065 ,
 L0009071 , L0009066 , L0009067 , L0009068 , L0009069 , L0009070 ,
 , L0009072 , L0009073 ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0009079	L0009074 , L0009075 , L0009076 , L0009077 , L0009078 , , L0009080 , L0009081 ,
L0009087	L0009082 , L0009083 , L0009084 , L0009085 , L0009086 , , L0009088 , L0009089 ,
L0009095	L0009090 , L0009091 , L0009092 , L0009093 , L0009094 , , L0009096 , L0009097 ,
L0009103	L0009098 , L0009099 , L0009100 , L0009101 , L0009102 , , L0009104 , L0009105 ,
L0009111	L0009106 , L0009107 , L0009108 , L0009109 , L0009110 , , L0009112 , L0009113 ,
	L0009114 , L0009115 , L0009116 , L0009117 , L0009118 ,

L0009119	, L0009120	, L0009121	,			
	L0009122	, L0009123	, L0009124	, L0009125	, L0009126	,
L0009127	, L0009128	, L0009129	,			
	L0009130	, L0009131	, L0009132	, L0009133	, L0009134	,
L0009135	, L0009136	, L0009137	,			
	L0009138	, L0009139	, L0009140	, L0009141	, L0009142	,
L0009143	, L0009144	, L0009145	,			
	L0009146	, L0009147	, L0009148	, L0009149	, L0009150	,
L0009151	, L0009152	, L0009153	,			
	L0009154	, L0009155	, L0009156	, L0009157	, L0009158	,
L0009159	, L0009160	, L0009161	,			
	L0009162	, L0009163	, L0009164	, L0009165	, L0009166	,
L0009167	, L0009168	, L0009169	,			
	L0009170	, L0009171	, L0009172	, L0009173	, L0009174	,
L0009175	, L0009176	, L0009177	,			
	L0009178	, L0009179	, L0009180	, L0009181	, L0009182	,
L0009183	, L0009184	, L0009185	,			
	L0009186	, L0009187	, L0009188	, L0009189	, L0009190	,
L0009191	, L0009192	, L0009193	,			
	L0009194	, L0009195	, L0009196	, L0009197	, L0009198	,
L0009199	, L0009200	, L0009201	,			
	L0009202	, L0009203	, L0009204	, L0009205	, L0009206	,
L0009207	, L0009208	, L0009209	,			
	L0009210	, L0009211	, L0009212	, L0009213	, L0009214	,
L0009215	, L0009216	, L0009217	,			
	L0009218	, L0009219	, L0009220	, L0009221	, L0009222	,
L0009223	, L0009224	, L0009225	,			
	L0009226	, L0009227	, L0009228	, L0009229	, L0009230	,
L0009231	, L0009232	, L0009233	,			

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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L0009239	L0009234 , L0009240	, L0009235 ,	, L0009236 ,	, L0009237 ,	, L0009238 ,		
OFFSITE6 L0009246	L0009241 , L0009247	, L0009242 , L0009248	, L0009243 ,	, L0009244 ,	, L0009245 ,		
L0009254	L0009249 , L0009255	, L0009250 , L0009256	, L0009251 ,	, L0009252 ,	, L0009253 ,		
L0009262	L0009257 , L0009263	, L0009258 , L0009264	, L0009259 ,	, L0009260 ,	, L0009261 ,		
L0009270	L0009265 , L0009271	, L0009266 , L0009272	, L0009267 ,	, L0009268 ,	, L0009269 ,		
L0009278	L0009273 , L0009279	, L0009274 , L0009280	, L0009275 ,	, L0009276 ,	, L0009277 ,		
L0009286	L0009281 , L0009287	, L0009282 , L0009288	, L0009283 ,	, L0009284 ,	, L0009285 ,		
L0009294	L0009289 , L0009295	, L0009290 , L0009296	, L0009291 ,	, L0009292 ,	, L0009293 ,		
L0009302	L0009297 , L0009303	, L0009298 , L0009304	, L0009299 ,	, L0009300 ,	, L0009301 ,		
L0009310	L0009305 , L0009311	, L0009306 , L0009312	, L0009307 ,	, L0009308 ,	, L0009309 ,		
L0009318	L0009313 , L0009319	, L0009314 , L0009320	, L0009315 ,	, L0009316 ,	, L0009317 ,		
L0009326	L0009321 , L0009327	, L0009322 , L0009328	, L0009323 ,	, L0009324 ,	, L0009325 ,		
L0009334	L0009329 , L0009335	, L0009330 , L0009336	, L0009331 ,	, L0009332 ,	, L0009333 ,		
L0009342	L0009337 , L0009343	, L0009338 , L0009344	, L0009339 ,	, L0009340 ,	, L0009341 ,		

L0009350	L0009345 , L0009351	, L0009346 , L0009352	, L0009347 ,	, L0009348	, L0009349	,
L0009358	L0009353 , L0009359	, L0009354 , L0009360	, L0009355 ,	, L0009356	, L0009357	,
L0009366	L0009361 , L0009367	, L0009362 , L0009368	, L0009363 ,	, L0009364	, L0009365	,
L0009374	L0009369 , L0009375	, L0009370 , L0009376	, L0009371 ,	, L0009372	, L0009373	,
L0009382	L0009377 , L0009383	, L0009378 , L0009384	, L0009379 ,	, L0009380	, L0009381	,
L0009390	L0009385 , L0009391	, L0009386 , L0009392	, L0009387 ,	, L0009388	, L0009389	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0009398	L0009393 , L0009399	, L0009394 , L0009400	, L0009395 ,	, L0009396	, L0009397	,
L0009406	L0009401 , L0009407	, L0009402 , L0009408	, L0009403 ,	, L0009404	, L0009405	,
L0009414	L0009409 , L0009415	, L0009410 , L0009416	, L0009411 ,	, L0009412	, L0009413	,
L0009422	L0009417 , L0009423	, L0009418 , L0009424	, L0009419 ,	, L0009420	, L0009421	,
L0009430	L0009425 , L0009431	, L0009426 , L0009432	, L0009427 ,	, L0009428	, L0009429	,
L0009438	L0009433 , L0009439	, L0009434 , L0009440	, L0009435 ,	, L0009436	, L0009437	,

L0009446	L0009441 , L0009447	, L0009442 , L0009448	, L0009443 ,	, L0009444	, L0009445	,
L0009454	L0009449 , L0009455	, L0009450 , L0009456	, L0009451 ,	, L0009452	, L0009453	,
L0009462	L0009457 , L0009463	, L0009458 , L0009464	, L0009459 ,	, L0009460	, L0009461	,
L0009470	L0009465 , L0009471	, L0009466 , L0009472	, L0009467 ,	, L0009468	, L0009469	,
L0009478	L0009473 , L0009479	, L0009474 , L0009480	, L0009475 ,	, L0009476	, L0009477	,
L0009486	L0009481 , L0009487	, L0009482 , L0009488	, L0009483 ,	, L0009484	, L0009485	,
L0009494	L0009489 , L0009495	, L0009490 , L0009496	, L0009491 ,	, L0009492	, L0009493	,
L0009502	L0009497 , L0009503	, L0009498 , L0009504	, L0009499 ,	, L0009500	, L0009501	,
L0009510	L0009505 , L0009511	, L0009506 , L0009512	, L0009507 ,	, L0009508	, L0009509	,
L0009518	L0009513 , L0009519	, L0009514 , L0009520	, L0009515 ,	, L0009516	, L0009517	,
L0009526	L0009521 , L0009527	, L0009522 , L0009528	, L0009523 ,	, L0009524	, L0009525	,
L0009534	L0009529 , L0009535	, L0009530 , L0009536	, L0009531 ,	, L0009532	, L0009533	,
L0009542	L0009537 , L0009543	, L0009538 , L0009544	, L0009539 ,	, L0009540	, L0009541	,
L0009550	L0009545 , L0009551	, L0009546 , L0009552	, L0009547 ,	, L0009548	, L0009549	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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L0009558	L0009553 , L0009559	, L0009554 , L0009560	, L0009555 ,	, L0009556 ,	, L0009557 ,		
L0009566	L0009561 , L0009567	, L0009562 , L0009568	, L0009563 ,	, L0009564 ,	, L0009565 ,		
L0009574	L0009569 , L0009575	, L0009570 , L0009576	, L0009571 ,	, L0009572 ,	, L0009573 ,		
L0009582	L0009577 , L0009583	, L0009578 , L0009584	, L0009579 ,	, L0009580 ,	, L0009581 ,		
L0009590	L0009585 , L0009591	, L0009586 , L0009592	, L0009587 ,	, L0009588 ,	, L0009589 ,		
L0009598	L0009593 , L0009599	, L0009594 , L0009600	, L0009595 ,	, L0009596 ,	, L0009597 ,		
L0009606	L0009601 , L0009607	, L0009602 , L0009608	, L0009603 ,	, L0009604 ,	, L0009605 ,		
L0009614	L0009609 , L0009615	, L0009610 , L0009616	, L0009611 ,	, L0009612 ,	, L0009613 ,		
L0009622	L0009617 , L0009623	, L0009618 , L0009624	, L0009619 ,	, L0009620 ,	, L0009621 ,		
L0009630	L0009625 , L0009631	, L0009626 , L0009632	, L0009627 ,	, L0009628 ,	, L0009629 ,		
L0009638	L0009633 , L0009639	, L0009634 , L0009640	, L0009635 ,	, L0009636 ,	, L0009637 ,		
L0009646	L0009641 , L0009647	, L0009642 , L0009648	, L0009643 ,	, L0009644 ,	, L0009645 ,		
L0009654	L0009649 , L0009655	, L0009650 , L0009656	, L0009651 ,	, L0009652 ,	, L0009653 ,		
L0009662	L0009657 , L0009663	, L0009658 , L0009664	, L0009659 ,	, L0009660 ,	, L0009661 ,		
L0009670	L0009665 , L0009671	, L0009666 , L0009672	, L0009667 ,	, L0009668 ,	, L0009669 ,		

L0009678	L0009673 , L0009679	L0009674 , L0009680	L0009675 ,	L0009676 ,	L0009677 ,
L0009686	L0009681 , L0009687	L0009682 , L0009688	L0009683 ,	L0009684 ,	L0009685 ,
L0009694	L0009689 , L0009695	L0009690 , L0009696	L0009691 ,	L0009692 ,	L0009693 ,
L0009702	L0009697 , L0009703	L0009698 , L0009704	L0009699 ,	L0009700 ,	L0009701 ,
L0009710	L0009705 , L0009711	L0009706 , L0009712	L0009707 ,	L0009708 ,	L0009709 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0009718	L0009713 , L0009719
	L0009714 , L0009720
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	L0009716 ,
	L0009717 ,
L0009726	L0009721 , L0009727
	L0009722 , L0009728
	L0009723 ,
	L0009724 ,
	L0009725 ,
L0009734	L0009729 , L0009735
	L0009730 , L0009736
	L0009731 ,
	L0009732 ,
	L0009733 ,
L0009742	L0009737 , L0009743
	L0009738 , L0009744
	L0009739 ,
	L0009740 ,
	L0009741 ,
L0009750	L0009745 , L0009751
	L0009746 , L0009752
	L0009747 ,
	L0009748 ,
	L0009749 ,
L0009758	L0009753 , L0009759
	L0009754 , L0009760
	L0009755 ,
	L0009756 ,
	L0009757 ,
L0009766	L0009761 , L0009767
	L0009762 , L0009768
	L0009763 ,
	L0009764 ,
	L0009765 ,

L0009774	L0009769 , L0009775	, L0009770 , L0009776	, L0009771 ,	, L0009772	, L0009773	,
L0009782	L0009777 , L0009783	, L0009778 , L0009784	, L0009779 ,	, L0009780	, L0009781	,
L0009790	L0009785 , L0009791	, L0009786 , L0009792	, L0009787 ,	, L0009788	, L0009789	,
L0009798	L0009793 , L0009799	, L0009794 , L0009800	, L0009795 ,	, L0009796	, L0009797	,
L0009806	L0009801 , L0009807	, L0009802 , L0009808	, L0009803 ,	, L0009804	, L0009805	,
L0009814	L0009809 , L0009815	, L0009810 , L0009816	, L0009811 ,	, L0009812	, L0009813	,
L0009822	L0009817 , L0009823	, L0009818 , L0009824	, L0009819 ,	, L0009820	, L0009821	,
L0009830	L0009825 , L0009831	, L0009826 , L0009832	, L0009827 ,	, L0009828	, L0009829	,
L0009838	L0009833 , L0009839	, L0009834 , L0009840	, L0009835 ,	, L0009836	, L0009837	,
L0009846	L0009841 , L0009847	, L0009842 , L0009848	, L0009843 ,	, L0009844	, L0009845	,
L0009854	L0009849 , L0009855	, L0009850 , L0009856	, L0009851 ,	, L0009852	, L0009853	,
L0009862	L0009857 , L0009863	, L0009858 , L0009864	, L0009859 ,	, L0009860	, L0009861	,
L0009870	L0009865 , L0009871	, L0009866 , L0009872	, L0009867 ,	, L0009868	, L0009869	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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L0009878	L0009873 , L0009879	, L0009874 , L0009880	, L0009875 ,	, L0009876	, L0009877	,	
L0009886	L0009881 , L0009887	, L0009882 , L0009888	, L0009883 ,	, L0009884	, L0009885	,	
L0009894	L0009889 , L0009895	, L0009890 , L0009896	, L0009891 ,	, L0009892	, L0009893	,	
L0009902	L0009897 , L0009903	, L0009898 , L0009904	, L0009899 ,	, L0009900	, L0009901	,	
L0009910	L0009905 , L0009911	, L0009906 , L0009912	, L0009907 ,	, L0009908	, L0009909	,	
L0009918	L0009913 , L0009919	, L0009914 , L0009920	, L0009915 ,	, L0009916	, L0009917	,	
L0009926	L0009921 , L0009927	, L0009922 , L0009928	, L0009923 ,	, L0009924	, L0009925	,	
L0009934	L0009929 , L0009935	, L0009930 , L0009936	, L0009931 ,	, L0009932	, L0009933	,	
L0009942	L0009937 , L0009943	, L0009938 , L0009944	, L0009939 ,	, L0009940	, L0009941	,	
L0009950	L0009945 , L0009951	, L0009946 , L0009952	, L0009947 ,	, L0009948	, L0009949	,	
L0009958	L0009953 , L0009959	, L0009954 , L0009960	, L0009955 ,	, L0009956	, L0009957	,	
L0009966	L0009961 , L0009967	, L0009962 , L0009968	, L0009963 ,	, L0009964	, L0009965	,	
L0009974	L0009969 , L0009975	, L0009970 , L0009976	, L0009971 ,	, L0009972	, L0009973	,	
L0009982	L0009977 , L0009983	, L0009978 , L0009984	, L0009979 ,	, L0009980	, L0009981	,	
L0009990	L0009985 , L0009991	, L0009986 , L0009992	, L0009987 ,	, L0009988	, L0009989	,	
	L0009993	, L0009994	, L0009995	, L0009996	, L0009997	,	

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L0009998      , L0009999      , L0010000      ,
                L0010001      , L0010002      , L0010003      , L0010004      , L0010005      ,
L0010006      , L0010007      , L0010008      ,
                L0010009      , L0010010      , L0010011      , L0010012      , L0010013      ,
L0010014      , L0010015      , L0010016      ,
                L0010017      , L0010018      , L0010019      , L0010020      , L0010021      ,
L0010022      , L0010023      , L0010024      ,
                L0010025      , L0010026      , L0010027      , L0010028      , L0010029      ,
L0010030      , L0010031      , L0010032      ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0010038	L0010033 , L0010034 , L0010035 , L0010036 , L0010037 , L0010038 , L0010039 , L0010040 ,
L0010046	L0010041 , L0010042 , L0010043 , L0010044 , L0010045 , L0010046 , L0010047 , L0010048 ,
L0010054	L0010049 , L0010050 , L0010051 , L0010052 , L0010053 , L0010054 , L0010055 , L0010056 ,
L0010062	L0010057 , L0010058 , L0010059 , L0010060 , L0010061 , L0010062 , L0010063 , L0010064 ,
L0010070	L0010065 , L0010066 , L0010067 , L0010068 , L0010069 , L0010070 , L0010071 , L0010072 ,
L0010078	L0010073 , L0010074 , L0010075 , L0010076 , L0010077 , L0010078 , L0010079 , L0010080 ,
L0010086	L0010081 , L0010082 , L0010083 , L0010084 , L0010085 , L0010086 , L0010087 , L0010088 ,
	L0010089 , L0010090 , L0010091 , L0010092 , L0010093 ,

L0010094	, L0010095	, L0010096	,			
	L0010097	, L0010098	, L0010099	, L0010100	, L0010101	,
L0010102	, L0010103	, L0010104	,			
	L0010105	, L0010106	, L0010107	, L0010108	, L0010109	,
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	L0010113	, L0010114	, L0010115	, L0010116	, L0010117	,
L0010118	, L0010119	, L0010120	,			
	L0010121	, L0010122	, L0010123	, L0010124	, L0010125	,
L0010126	, L0010127	, L0010128	,			
	L0010129	, L0010130	, L0010131	, L0010132	, L0010133	,
L0010134	, L0010135	, L0010136	,			
	L0010137	, L0010138	, L0010139	, L0010140	, L0010141	,
L0010142	, L0010143	, L0010144	,			
	L0010145	, L0010146	, L0010147	, L0010148	, L0010149	,
L0010150	, L0010151	, L0010152	,			
	L0010153	, L0010154	, L0010155	, L0010156	, L0010157	,
L0010158	, L0010159	, L0010160	,			
	L0010161	, L0010162	, L0010163	, L0010164	, L0010165	,
L0010166	, L0010167	, L0010168	,			
	L0010169	, L0010170	, L0010171	, L0010172	, L0010173	,
L0010174	, L0010175	, L0010176	,			
	L0010177	, L0010178	, L0010179	, L0010180	, L0010181	,
L0010182	, L0010183	, L0010184	,			
	L0010185	, L0010186	, L0010187	, L0010188	, L0010189	,
L0010190	, L0010191	, L0010192	,			

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010198	L0010193 , L0010199	, L0010194 , L0010200	, L0010195 ,	, L0010196	, L0010197	,
L0010206	L0010201 , L0010207	, L0010202 , L0010208	, L0010203 ,	, L0010204	, L0010205	,
L0010214	L0010209 , L0010215	, L0010210 , L0010216	, L0010211 ,	, L0010212	, L0010213	,
L0010222	L0010217 , L0010223	, L0010218 , L0010224	, L0010219 ,	, L0010220	, L0010221	,
L0010230	L0010225 , L0010231	, L0010226 , L0010232	, L0010227 ,	, L0010228	, L0010229	,
L0010238	L0010233 , L0010239	, L0010234 , L0010240	, L0010235 ,	, L0010236	, L0010237	,
OFFSITE7 L0010246	L0010241 , L0010247	, L0010242 , L0010248	, L0010243 ,	, L0010244	, L0010245	,
L0010254	L0010249 , L0010255	, L0010250 , L0010256	, L0010251 ,	, L0010252	, L0010253	,
L0010262	L0010257 , L0010263	, L0010258 , L0010264	, L0010259 ,	, L0010260	, L0010261	,
L0010270	L0010265 , L0010271	, L0010266 , L0010272	, L0010267 ,	, L0010268	, L0010269	,
L0010278	L0010273 , L0010279	, L0010274 , L0010280	, L0010275 ,	, L0010276	, L0010277	,
L0010286	L0010281 , L0010287	, L0010282 , L0010288	, L0010283 ,	, L0010284	, L0010285	,
L0010294	L0010289 , L0010295	, L0010290 , L0010296	, L0010291 ,	, L0010292	, L0010293	,
L0010302	L0010297 , L0010303	, L0010298 , L0010304	, L0010299 ,	, L0010300	, L0010301	,
L0010310	L0010305 , L0010311	, L0010306 , L0010312	, L0010307 ,	, L0010308	, L0010309	,
L0010318	L0010313 , L0010319	, L0010314 , L0010320	, L0010315 ,	, L0010316	, L0010317	,

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L0010326      L0010321      , L0010322      , L0010323      , L0010324      , L0010325      ,
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L0010334      L0010329      , L0010330      , L0010331      , L0010332      , L0010333      ,
, L0010335      , L0010336      ,

L0010342      L0010337      , L0010338      , L0010339      , L0010340      , L0010341      ,
, L0010343      , L0010344      ,

L0010350      L0010345      , L0010346      , L0010347      , L0010348      , L0010349      ,
, L0010351      , L0010352      ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0010358	L0010353 , L0010354 , L0010355 , L0010356 , L0010357 , , L0010359 , L0010360 ,
L0010366	L0010361 , L0010362 , L0010363 , L0010364 , L0010365 , , L0010367 , L0010368 ,
L0010374	L0010369 , L0010370 , L0010371 , L0010372 , L0010373 , , L0010375 , L0010376 ,
L0010382	L0010377 , L0010378 , L0010379 , L0010380 , L0010381 , , L0010383 , L0010384 ,
L0010390	L0010385 , L0010386 , L0010387 , L0010388 , L0010389 , , L0010391 , L0010392 ,
L0010398	L0010393 , L0010394 , L0010395 , L0010396 , L0010397 , , L0010399 , L0010400 ,
L0010406	L0010401 , L0010402 , L0010403 , L0010404 , L0010405 , , L0010407 , L0010408 ,
L0010414	L0010409 , L0010410 , L0010411 , L0010412 , L0010413 , , L0010415 , L0010416 ,

L0010422	L0010417 , L0010423	, L0010418 , L0010424	, L0010419 ,	, L0010420	, L0010421	,
L0010430	L0010425 , L0010431	, L0010426 , L0010432	, L0010427 ,	, L0010428	, L0010429	,
L0010438	L0010433 , L0010439	, L0010434 , L0010440	, L0010435 ,	, L0010436	, L0010437	,
L0010446	L0010441 , L0010447	, L0010442 , L0010448	, L0010443 ,	, L0010444	, L0010445	,
L0010454	L0010449 , L0010455	, L0010450 , L0010456	, L0010451 ,	, L0010452	, L0010453	,
L0010462	L0010457 , L0010463	, L0010458 , L0010464	, L0010459 ,	, L0010460	, L0010461	,
L0010470	L0010465 , L0010471	, L0010466 , L0010472	, L0010467 ,	, L0010468	, L0010469	,
L0010478	L0010473 , L0010479	, L0010474 , L0010480	, L0010475 ,	, L0010476	, L0010477	,
L0010486	L0010481 , L0010487	, L0010482 , L0010488	, L0010483 ,	, L0010484	, L0010485	,
L0010494	L0010489 , L0010495	, L0010490 , L0010496	, L0010491 ,	, L0010492	, L0010493	,
L0010502	L0010497 , L0010503	, L0010498 , L0010504	, L0010499 ,	, L0010500	, L0010501	,
L0010510	L0010505 , L0010511	, L0010506 , L0010512	, L0010507 ,	, L0010508	, L0010509	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010518	L0010513 , L0010519	, L0010514 , L0010520	, L0010515 ,	, L0010516	, L0010517	,
L0010526	L0010521 , L0010527	, L0010522 , L0010528	, L0010523 ,	, L0010524	, L0010525	,
L0010534	L0010529 , L0010535	, L0010530 , L0010536	, L0010531 ,	, L0010532	, L0010533	,
L0010542	L0010537 , L0010543	, L0010538 , L0010544	, L0010539 ,	, L0010540	, L0010541	,
L0010550	L0010545 , L0010551	, L0010546 , L0010552	, L0010547 ,	, L0010548	, L0010549	,
L0010558	L0010553 , L0010559	, L0010554 , L0010560	, L0010555 ,	, L0010556	, L0010557	,
L0010566	L0010561 , L0010567	, L0010562 , L0010568	, L0010563 ,	, L0010564	, L0010565	,
L0010574	L0010569 , L0010575	, L0010570 , L0010576	, L0010571 ,	, L0010572	, L0010573	,
L0010582	L0010577 , L0010583	, L0010578 , L0010584	, L0010579 ,	, L0010580	, L0010581	,
L0010590	L0010585 , L0010591	, L0010586 , L0010592	, L0010587 ,	, L0010588	, L0010589	,
L0010598	L0010593 , L0010599	, L0010594 , L0010600	, L0010595 ,	, L0010596	, L0010597	,
L0010606	L0010601 , L0010607	, L0010602 , L0010608	, L0010603 ,	, L0010604	, L0010605	,
L0010614	L0010609 , L0010615	, L0010610 , L0010616	, L0010611 ,	, L0010612	, L0010613	,
L0010622	L0010617 , L0010623	, L0010618 , L0010624	, L0010619 ,	, L0010620	, L0010621	,
L0010630	L0010625 , L0010631	, L0010626 , L0010632	, L0010627 ,	, L0010628	, L0010629	,
L0010638	L0010633 , L0010639	, L0010634 , L0010640	, L0010635 ,	, L0010636	, L0010637	,
L0010646	L0010641 , L0010647	, L0010642 , L0010648	, L0010643 ,	, L0010644	, L0010645	,

L0010654 L0010649 , L0010650 , L0010651 , L0010652 , L0010653 ,
 , L0010655 , L0010656 ,

L0010662 L0010657 , L0010658 , L0010659 , L0010660 , L0010661 ,
 , L0010663 , L0010664 ,

L0010670 L0010665 , L0010666 , L0010667 , L0010668 , L0010669 ,
 , L0010671 , L0010672 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010678 L0010673 , L0010674 , L0010675 , L0010676 , L0010677 ,
 , L0010679 , L0010680 ,

L0010686 L0010681 , L0010682 , L0010683 , L0010684 , L0010685 ,
 , L0010687 , L0010688 ,

L0010694 L0010689 , L0010690 , L0010691 , L0010692 , L0010693 ,
 , L0010695 , L0010696 ,

L0010702 L0010697 , L0010698 , L0010699 , L0010700 , L0010701 ,
 , L0010703 , L0010704 ,

L0010710 L0010705 , L0010706 , L0010707 , L0010708 , L0010709 ,
 , L0010711 , L0010712 ,

L0010718 L0010713 , L0010714 , L0010715 , L0010716 , L0010717 ,
 , L0010719 , L0010720 ,

L0010726 L0010721 , L0010722 , L0010723 , L0010724 , L0010725 ,
 , L0010727 , L0010728 ,

L0010734 L0010729 , L0010730 , L0010731 , L0010732 , L0010733 ,
 , L0010735 , L0010736 ,

L0010742 L0010737 , L0010738 , L0010739 , L0010740 , L0010741 ,
 , L0010743 , L0010744 ,

L0010750	L0010745 , L0010751	, L0010746 , L0010752	, L0010747 ,	, L0010748	, L0010749	,
L0010758	L0010753 , L0010759	, L0010754 , L0010760	, L0010755 ,	, L0010756	, L0010757	,
L0010766	L0010761 , L0010767	, L0010762 , L0010768	, L0010763 ,	, L0010764	, L0010765	,
L0010774	L0010769 , L0010775	, L0010770 , L0010776	, L0010771 ,	, L0010772	, L0010773	,
L0010782	L0010777 , L0010783	, L0010778 , L0010784	, L0010779 ,	, L0010780	, L0010781	,
L0010790	L0010785 , L0010791	, L0010786 , L0010792	, L0010787 ,	, L0010788	, L0010789	,
L0010798	L0010793 , L0010799	, L0010794 , L0010800	, L0010795 ,	, L0010796	, L0010797	,
L0010806	L0010801 , L0010807	, L0010802 , L0010808	, L0010803 ,	, L0010804	, L0010805	,
L0010814	L0010809 , L0010815	, L0010810 , L0010816	, L0010811 ,	, L0010812	, L0010813	,
L0010822	L0010817 , L0010823	, L0010818 , L0010824	, L0010819 ,	, L0010820	, L0010821	,
L0010830	L0010825 , L0010831	, L0010826 , L0010832	, L0010827 ,	, L0010828	, L0010829	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010838	L0010833 , L0010839	, L0010834 , L0010840	, L0010835 ,	, L0010836	, L0010837	,
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L0010846	L0010841 , L0010847	, L0010842 , L0010848	, L0010843 ,	, L0010844	, L0010845	,
L0010854	L0010849 , L0010855	, L0010850 , L0010856	, L0010851 ,	, L0010852	, L0010853	,
L0010862	L0010857 , L0010863	, L0010858 , L0010864	, L0010859 ,	, L0010860	, L0010861	,
L0010870	L0010865 , L0010871	, L0010866 , L0010872	, L0010867 ,	, L0010868	, L0010869	,
L0010878	L0010873 , L0010879	, L0010874 , L0010880	, L0010875 ,	, L0010876	, L0010877	,
L0010886	L0010881 , L0010887	, L0010882 , L0010888	, L0010883 ,	, L0010884	, L0010885	,
L0010894	L0010889 , L0010895	, L0010890 , L0010896	, L0010891 ,	, L0010892	, L0010893	,
L0010902	L0010897 , L0010903	, L0010898 , L0010904	, L0010899 ,	, L0010900	, L0010901	,
L0010910	L0010905 , L0010911	, L0010906 , L0010912	, L0010907 ,	, L0010908	, L0010909	,
L0010918	L0010913 , L0010919	, L0010914 , L0010920	, L0010915 ,	, L0010916	, L0010917	,
L0010926	L0010921 , L0010927	, L0010922 , L0010928	, L0010923 ,	, L0010924	, L0010925	,
L0010934	L0010929 , L0010935	, L0010930 , L0010936	, L0010931 ,	, L0010932	, L0010933	,
L0010942	L0010937 , L0010943	, L0010938 , L0010944	, L0010939 ,	, L0010940	, L0010941	,
L0010950	L0010945 , L0010951	, L0010946 , L0010952	, L0010947 ,	, L0010948	, L0010949	,
L0010958	L0010953 , L0010959	, L0010954 , L0010960	, L0010955 ,	, L0010956	, L0010957	,
L0010966	L0010961 , L0010967	, L0010962 , L0010968	, L0010963 ,	, L0010964	, L0010965	,
	L0010969	, L0010970	, L0010971	, L0010972	, L0010973	,

L0010974 , L0010975 , L0010976 ,
 L0010977 , L0010978 , L0010979 , L0010980 , L0010981 ,
 L0010982 , L0010983 , L0010984 ,
 L0010985 , L0010986 , L0010987 , L0010988 , L0010989 ,
 L0010990 , L0010991 , L0010992 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0010998	L0010993 , L0010994 , L0010995 , L0010996 , L0010997 , L0010998 , L0010999 , L0011000 ,
L0011006	L0011001 , L0011002 , L0011003 , L0011004 , L0011005 , L0011006 , L0011007 , L0011008 ,
L0011014	L0011009 , L0011010 , L0011011 , L0011012 , L0011013 , L0011014 , L0011015 , L0011016 ,
L0011022	L0011017 , L0011018 , L0011019 , L0011020 , L0011021 , L0011022 , L0011023 , L0011024 ,
L0011030	L0011025 , L0011026 , L0011027 , L0011028 , L0011029 , L0011030 , L0011031 , L0011032 ,
L0011038	L0011033 , L0011034 , L0011035 , L0011036 , L0011037 , L0011038 , L0011039 , L0011040 ,
L0011046	L0011041 , L0011042 , L0011043 , L0011044 , L0011045 , L0011046 , L0011047 , L0011048 ,
L0011054	L0011049 , L0011050 , L0011051 , L0011052 , L0011053 , L0011054 , L0011055 , L0011056 ,
L0011062	L0011057 , L0011058 , L0011059 , L0011060 , L0011061 , L0011062 , L0011063 , L0011064 ,
	L0011065 , L0011066 , L0011067 , L0011068 , L0011069 ,

L0011070	, L0011071	, L0011072	,			
	L0011073	, L0011074	, L0011075	, L0011076	, L0011077	,
L0011078	, L0011079	, L0011080	,			
	L0011081	, L0011082	, L0011083	, L0011084	, L0011085	,
L0011086	, L0011087	, L0011088	,			
	L0011089	, L0011090	, L0011091	, L0011092	, L0011093	,
L0011094	, L0011095	, L0011096	,			
	L0011097	, L0011098	, L0011099	, L0011100	, L0011101	,
L0011102	, L0011103	, L0011104	,			
	L0011105	, L0011106	, L0011107	, L0011108	, L0011109	,
L0011110	, L0011111	, L0011112	,			
	L0011113	, L0011114	, L0011115	, L0011116	, L0011117	,
L0011118	, L0011119	, L0011120	,			
	L0011121	, L0011122	, L0011123	, L0011124	, L0011125	,
L0011126	, L0011127	, L0011128	,			
	L0011129	, L0011130	, L0011131	, L0011132	, L0011133	,
L0011134	, L0011135	, L0011136	,			
	L0011137	, L0011138	, L0011139	, L0011140	, L0011141	,
L0011142	, L0011143	, L0011144	,			
	L0011145	, L0011146	, L0011147	, L0011148	, L0011149	,
L0011150	, L0011151	, L0011152	,			

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0011158	L0011153 , L0011154 , L0011155 , L0011156 , L0011157 , , L0011159 , L0011160 ,
	L0011161 , L0011162 , L0011163 , L0011164 , L0011165 ,

L0011166	, L0011167	, L0011168	,			
L0011174	L0011169 , L0011175	, L0011170 , L0011176	, L0011171 ,	, L0011172	, L0011173	,
L0011182	L0011177 , L0011183	, L0011178 , L0011184	, L0011179 ,	, L0011180	, L0011181	,
L0011190	L0011185 , L0011191	, L0011186 , L0011192	, L0011187 ,	, L0011188	, L0011189	,
L0011198	L0011193 , L0011199	, L0011194 , L0011200	, L0011195 ,	, L0011196	, L0011197	,
L0011206	L0011201 , L0011207	, L0011202 , L0011208	, L0011203 ,	, L0011204	, L0011205	,
L0011214	L0011209 , L0011215	, L0011210 , L0011216	, L0011211 ,	, L0011212	, L0011213	,
L0011222	L0011217 , L0011223	, L0011218 , L0011224	, L0011219 ,	, L0011220	, L0011221	,
L0011230	L0011225 , L0011231	, L0011226 , L0011232	, L0011227 ,	, L0011228	, L0011229	,
L0011238	L0011233 , L0011239	, L0011234 , L0011240	, L0011235 ,	, L0011236	, L0011237	,
L0011246	L0011241 , L0011247	, L0011242 , L0011248	, L0011243 ,	, L0011244	, L0011245	,
L0011254	L0011249 , L0011255	, L0011250 , L0011256	, L0011251 ,	, L0011252	, L0011253	,
L0011262	L0011257 , L0011263	, L0011258 , L0011264	, L0011259 ,	, L0011260	, L0011261	,
L0011270	L0011265 , L0011271	, L0011266 , L0011272	, L0011267 ,	, L0011268	, L0011269	,
L0011278	L0011273 , L0011279	, L0011274 , L0011280	, L0011275 ,	, L0011276	, L0011277	,
L0011286	L0011281 , L0011287	, L0011282 , L0011288	, L0011283 ,	, L0011284	, L0011285	,
L0011294	L0011289 , L0011295	, L0011290 , L0011296	, L0011291 ,	, L0011292	, L0011293	,

L0011297 , L0011298 , L0011299 , L0011300 , L0011301 ,
L0011302 , L0011303 , L0011304 ,

L0011305 , L0011306 , L0011307 , L0011308 , L0011309 ,
L0011310 , L0011311 , L0011312 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011313 , L0011314 , L0011315 , L0011316 , L0011317 ,
L0011318 , L0011319 , L0011320 ,

L0011321 , L0011322 , L0011323 , L0011324 , L0011325 ,
L0011326 , L0011327 , L0011328 ,

L0011329 , L0011330 , L0011331 , L0011332 , L0011333 ,
L0011334 , L0011335 , L0011336 ,

L0011337 , L0011338 , L0011339 , L0011340 , L0011341 ,
L0011342 , L0011343 , L0011344 ,

L0011345 , L0011346 , L0011347 , L0011348 , L0011349 ,
L0011350 , L0011351 , L0011352 ,

L0011353 , L0011354 , L0011355 , L0011356 , L0011357 ,
L0011358 , L0011359 , L0011360 ,

L0011361 , L0011362 , L0011363 , L0011364 , L0011365 ,
L0011366 , L0011367 , L0011368 ,

L0011369 , L0011370 , L0011371 , L0011372 , L0011373 ,
L0011374 , L0011375 , L0011376 ,

L0011377 , L0011378 , L0011379 , L0011380 , L0011381 ,
L0011382 , L0011383 , L0011384 ,

L0011385 , L0011386 , L0011387 , L0011388 , L0011389 ,
L0011390 , L0011391 , L0011392 ,

L0011398	L0011393 , L0011399	, L0011394 , L0011400	, L0011395 ,	, L0011396	, L0011397	,
L0011406	L0011401 , L0011407	, L0011402 , L0011408	, L0011403 ,	, L0011404	, L0011405	,
L0011414	L0011409 , L0011415	, L0011410 , L0011416	, L0011411 ,	, L0011412	, L0011413	,
L0011422	L0011417 , L0011423	, L0011418 , L0011424	, L0011419 ,	, L0011420	, L0011421	,
L0011430	L0011425 , L0011431	, L0011426 , L0011432	, L0011427 ,	, L0011428	, L0011429	,
L0011438	L0011433 , L0011439	, L0011434 , L0011440	, L0011435 ,	, L0011436	, L0011437	,
L0011446	L0011441 , L0011447	, L0011442 , L0011448	, L0011443 ,	, L0011444	, L0011445	,
L0011454	L0011449 , L0011455	, L0011450 , L0011456	, L0011451 ,	, L0011452	, L0011453	,
L0011462	L0011457 , L0011463	, L0011458 , L0011464	, L0011459 ,	, L0011460	, L0011461	,
L0011470	L0011465 , L0011471	, L0011466 , L0011472	, L0011467 ,	, L0011468	, L0011469	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011478	L0011473 , L0011479	, L0011474 , L0011480	, L0011475 ,	, L0011476	, L0011477	,
L0011486	L0011481 , L0011487	, L0011482 , L0011488	, L0011483 ,	, L0011484	, L0011485	,

L0011494	L0011489 , L0011495	, L0011490 , L0011496	, L0011491 ,	, L0011492	, L0011493	,
L0011502	L0011497 , L0011503	, L0011498 , L0011504	, L0011499 ,	, L0011500	, L0011501	,
L0011510	L0011505 , L0011511	, L0011506 , L0011512	, L0011507 ,	, L0011508	, L0011509	,
L0011518	L0011513 , L0011519	, L0011514 , L0011520	, L0011515 ,	, L0011516	, L0011517	,
L0011526	L0011521 , L0011527	, L0011522 , L0011528	, L0011523 ,	, L0011524	, L0011525	,
L0011534	L0011529 , L0011535	, L0011530 , L0011536	, L0011531 ,	, L0011532	, L0011533	,
L0011542	L0011537 , L0011543	, L0011538 , L0011544	, L0011539 ,	, L0011540	, L0011541	,
L0011550	L0011545 , L0011551	, L0011546 , L0011552	, L0011547 ,	, L0011548	, L0011549	,
L0011558	L0011553 , L0011559	, L0011554 , L0011560	, L0011555 ,	, L0011556	, L0011557	,
L0011566	L0011561 , L0011567	, L0011562 , L0011568	, L0011563 ,	, L0011564	, L0011565	,
L0011574	L0011569 , L0011575	, L0011570 , L0011576	, L0011571 ,	, L0011572	, L0011573	,
L0011582	L0011577 , L0011583	, L0011578 , L0011584	, L0011579 ,	, L0011580	, L0011581	,
L0011590	L0011585 , L0011591	, L0011586 , L0011592	, L0011587 ,	, L0011588	, L0011589	,
L0011598	L0011593 , L0011599	, L0011594 , L0011600	, L0011595 ,	, L0011596	, L0011597	,
L0011606	L0011601 , L0011607	, L0011602 , L0011608	, L0011603 ,	, L0011604	, L0011605	,
L0011614	L0011609 , L0011615	, L0011610 , L0011616	, L0011611 ,	, L0011612	, L0011613	,
L0011622	L0011617 , L0011623	, L0011618 , L0011624	, L0011619 ,	, L0011620	, L0011621	,

L0011625 , L0011626 , L0011627 , L0011628 , L0011629 ,
 L0011630 , L0011631 , L0011632 ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0011638	L0011633 , L0011634 , L0011635 , L0011636 , L0011637 , , L0011639 , L0011640 ,
L0011646	L0011641 , L0011642 , L0011643 , L0011644 , L0011645 , , L0011647 , L0011648 ,
	L0011649 ,
OFFSITE8 L0011655	L0011650 , L0011651 , L0011652 , L0011653 , L0011654 , , L0011656 , L0011657 ,
L0011663	L0011658 , L0011659 , L0011660 , L0011661 , L0011662 , , L0011664 , L0011665 ,
L0011671	L0011666 , L0011667 , L0011668 , L0011669 , L0011670 , , L0011672 , L0011673 ,
L0011679	L0011674 , L0011675 , L0011676 , L0011677 , L0011678 , , L0011680 , L0011681 ,
L0011687	L0011682 , L0011683 , L0011684 , L0011685 , L0011686 , , L0011688 , L0011689 ,
L0011695	L0011690 , L0011691 , L0011692 , L0011693 , L0011694 , , L0011696 , L0011697 ,
L0011703	L0011698 , L0011699 , L0011700 , L0011701 , L0011702 , , L0011704 , L0011705 ,
L0011711	L0011706 , L0011707 , L0011708 , L0011709 , L0011710 , , L0011712 , L0011713 ,

L0011719	L0011714 , L0011720	, L0011715 , L0011721	, L0011716 ,	, L0011717	, L0011718	,
L0011727	L0011722 , L0011728	, L0011723 , L0011729	, L0011724 ,	, L0011725	, L0011726	,
L0011735	L0011730 , L0011736	, L0011731 , L0011737	, L0011732 ,	, L0011733	, L0011734	,
L0011743	L0011738 , L0011744	, L0011739 , L0011745	, L0011740 ,	, L0011741	, L0011742	,
L0011751	L0011746 , L0011752	, L0011747 , L0011753	, L0011748 ,	, L0011749	, L0011750	,
L0011759	L0011754 , L0011760	, L0011755 , L0011761	, L0011756 ,	, L0011757	, L0011758	,
L0011767	L0011762 , L0011768	, L0011763 , L0011769	, L0011764 ,	, L0011765	, L0011766	,
L0011775	L0011770 , L0011776	, L0011771 , L0011777	, L0011772 ,	, L0011773	, L0011774	,
L0011783	L0011778 , L0011784	, L0011779 , L0011785	, L0011780 ,	, L0011781	, L0011782	,
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project *** 01/21/21 *** AERMET - VERSION 16216 *** *** *** 11:05:40						

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0011791	L0011786 , L0011792
	, L0011787 , L0011793
	, L0011788 ,
	, L0011789
	, L0011790
	,
L0011799	L0011794 , L0011800
	, L0011795 , L0011801
	, L0011796 ,
	, L0011797
	, L0011798
	,
L0011807	L0011802 , L0011808
	, L0011803 , L0011809
	, L0011804 ,
	, L0011805
	, L0011806
	,

L0011815	L0011810 , L0011816	, L0011811 , L0011817	, L0011812 ,	, L0011813	, L0011814	,
L0011823	L0011818 , L0011824	, L0011819 , L0011825	, L0011820 ,	, L0011821	, L0011822	,
L0011831	L0011826 , L0011832	, L0011827 , L0011833	, L0011828 ,	, L0011829	, L0011830	,
L0011839	L0011834 , L0011840	, L0011835 , L0011841	, L0011836 ,	, L0011837	, L0011838	,
L0011847	L0011842 , L0011848	, L0011843 , L0011849	, L0011844 ,	, L0011845	, L0011846	,
L0011855	L0011850 , L0011856	, L0011851 , L0011857	, L0011852 ,	, L0011853	, L0011854	,
L0011863	L0011858 , L0011864	, L0011859 , L0011865	, L0011860 ,	, L0011861	, L0011862	,
L0011871	L0011866 , L0011872	, L0011867 , L0011873	, L0011868 ,	, L0011869	, L0011870	,
L0011879	L0011874 , L0011880	, L0011875 , L0011881	, L0011876 ,	, L0011877	, L0011878	,
L0011887	L0011882 , L0011888	, L0011883 , L0011889	, L0011884 ,	, L0011885	, L0011886	,
L0011895	L0011890 , L0011896	, L0011891 , L0011897	, L0011892 ,	, L0011893	, L0011894	,
L0011903	L0011898 , L0011904	, L0011899 , L0011905	, L0011900 ,	, L0011901	, L0011902	,
L0011911	L0011906 , L0011912	, L0011907 , L0011913	, L0011908 ,	, L0011909	, L0011910	,
L0011919	L0011914 , L0011920	, L0011915 , L0011921	, L0011916 ,	, L0011917	, L0011918	,
L0011927	L0011922 , L0011928	, L0011923 , L0011929	, L0011924 ,	, L0011925	, L0011926	,
L0011935	L0011930 , L0011936	, L0011931 , L0011937	, L0011932 ,	, L0011933	, L0011934	,
L0011943	L0011938 , L0011944	, L0011939 , L0011945	, L0011940 ,	, L0011941	, L0011942	,

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SRCGROUP ID

L0011951	L0011946 , L0011952	, L0011947 , L0011953	, L0011948 ,	, L0011949	, L0011950	,
L0011959	L0011954 , L0011960	, L0011955 , L0011961	, L0011956 ,	, L0011957	, L0011958	,
L0011967	L0011962 , L0011968	, L0011963 , L0011969	, L0011964 ,	, L0011965	, L0011966	,
L0011975	L0011970 , L0011976	, L0011971 , L0011977	, L0011972 ,	, L0011973	, L0011974	,
L0011983	L0011978 , L0011984	, L0011979 , L0011985	, L0011980 ,	, L0011981	, L0011982	,
L0011991	L0011986 , L0011992	, L0011987 , L0011993	, L0011988 ,	, L0011989	, L0011990	,
L0011999	L0011994 , L0012000	, L0011995 , L0012001	, L0011996 ,	, L0011997	, L0011998	,
L0012007	L0012002 , L0012008	, L0012003 , L0012009	, L0012004 ,	, L0012005	, L0012006	,
L0012015	L0012010 , L0012016	, L0012011 , L0012017	, L0012012 ,	, L0012013	, L0012014	,
L0012023	L0012018 , L0012024	, L0012019 , L0012025	, L0012020 ,	, L0012021	, L0012022	,
L0012031	L0012026 , L0012032	, L0012027 , L0012033	, L0012028 ,	, L0012029	, L0012030	,
L0012039	L0012034 , L0012040	, L0012035 , L0012041	, L0012036 ,	, L0012037	, L0012038	,

L0012047	L0012042 , L0012048	, L0012043 , L0012049	, L0012044 ,	, L0012045	, L0012046	,
L0012055	L0012050 , L0012056	, L0012051 , L0012057	, L0012052 ,	, L0012053	, L0012054	,
L0012063	L0012058 , L0012064	, L0012059 , L0012065	, L0012060 ,	, L0012061	, L0012062	,
L0012071	L0012066 , L0012072	, L0012067 , L0012073	, L0012068 ,	, L0012069	, L0012070	,
L0012079	L0012074 , L0012080	, L0012075 , L0012081	, L0012076 ,	, L0012077	, L0012078	,
L0012087	L0012082 , L0012088	, L0012083 , L0012089	, L0012084 ,	, L0012085	, L0012086	,
L0012095	L0012090 , L0012096	, L0012091 , L0012097	, L0012092 ,	, L0012093	, L0012094	,
L0012103	L0012098 , L0012104	, L0012099 , L0012105	, L0012100 ,	, L0012101	, L0012102	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0012111	L0012106 , L0012112
	, L0012107 , L0012113
	, L0012108 ,
	, L0012109
	, L0012110
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L0012119	L0012114 , L0012120
	, L0012115 , L0012121
	, L0012116 ,
	, L0012117
	, L0012118
	,
L0012127	L0012122 , L0012128
	, L0012123 , L0012129
	, L0012124 ,
	, L0012125
	, L0012126
	,
L0012135	L0012130 , L0012136
	, L0012131 , L0012137
	, L0012132 ,
	, L0012133
	, L0012134
	,

L0012143	L0012138 , L0012144	, L0012139 , L0012145	, L0012140 ,	, L0012141	, L0012142	,
L0012151	L0012146 , L0012152	, L0012147 , L0012153	, L0012148 ,	, L0012149	, L0012150	,
L0012159	L0012154 , L0012160	, L0012155 , L0012161	, L0012156 ,	, L0012157	, L0012158	,
L0012167	L0012162 , L0012168	, L0012163 , L0012169	, L0012164 ,	, L0012165	, L0012166	,
L0012175	L0012170 , L0012176	, L0012171 , L0012177	, L0012172 ,	, L0012173	, L0012174	,
L0012183	L0012178 , L0012184	, L0012179 , L0012185	, L0012180 ,	, L0012181	, L0012182	,
L0012191	L0012186 , L0012192	, L0012187 , L0012193	, L0012188 ,	, L0012189	, L0012190	,
L0012199	L0012194 , L0012200	, L0012195 , L0012201	, L0012196 ,	, L0012197	, L0012198	,
L0012207	L0012202 , L0012208	, L0012203 , L0012209	, L0012204 ,	, L0012205	, L0012206	,
L0012215	L0012210 , L0012216	, L0012211 , L0012217	, L0012212 ,	, L0012213	, L0012214	,
L0012223	L0012218 , L0012224	, L0012219 , L0012225	, L0012220 ,	, L0012221	, L0012222	,
L0012231	L0012226 , L0012232	, L0012227 , L0012233	, L0012228 ,	, L0012229	, L0012230	,
L0012239	L0012234 , L0012240	, L0012235 , L0012241	, L0012236 ,	, L0012237	, L0012238	,
L0012247	L0012242 , L0012248	, L0012243 , L0012249	, L0012244 ,	, L0012245	, L0012246	,
L0012255	L0012250 , L0012256	, L0012251 , L0012257	, L0012252 ,	, L0012253	, L0012254	,
L0012263	L0012258 , L0012264	, L0012259 , L0012265	, L0012260 ,	, L0012261	, L0012262	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0012271	L0012266 , L0012267 , L0012268 , L0012269 , L0012270 , L0012272 , L0012273 ,
L0012279	L0012274 , L0012275 , L0012276 , L0012277 , L0012278 , L0012280 , L0012281 ,
L0012287	L0012282 , L0012283 , L0012284 , L0012285 , L0012286 , L0012288 , L0012289 ,
L0012295	L0012290 , L0012291 , L0012292 , L0012293 , L0012294 , L0012296 , L0012297 ,
L0012303	L0012298 , L0012299 , L0012300 , L0012301 , L0012302 , L0012304 , L0012305 ,
L0012311	L0012306 , L0012307 , L0012308 , L0012309 , L0012310 , L0012312 , L0012313 ,
L0012319	L0012314 , L0012315 , L0012316 , L0012317 , L0012318 , L0012320 , L0012321 ,
L0012327	L0012322 , L0012323 , L0012324 , L0012325 , L0012326 , L0012328 , L0012329 ,
L0012335	L0012330 , L0012331 , L0012332 , L0012333 , L0012334 , L0012336 , L0012337 ,
L0012343	L0012338 , L0012339 , L0012340 , L0012341 , L0012342 , L0012344 , L0012345 ,
L0012351	L0012346 , L0012347 , L0012348 , L0012349 , L0012350 , L0012352 , L0012353 ,
L0012359	L0012354 , L0012355 , L0012356 , L0012357 , L0012358 , L0012360 , L0012361 ,
	L0012362 , L0012363 , L0012364 , L0012365 , L0012366 ,

L0012367 , L0012368 , L0012369 ,
 L0012375 , L0012370 , L0012371 , L0012372 , L0012373 , L0012374 ,
 L0012383 , L0012378 , L0012379 , L0012380 , L0012381 , L0012382 ,
 L0012391 , L0012386 , L0012387 , L0012388 , L0012389 , L0012390 ,
 L0012399 , L0012394 , L0012395 , L0012396 , L0012397 , L0012398 ,
 L0012407 , L0012402 , L0012403 , L0012404 , L0012405 , L0012406 ,
 L0012415 , L0012410 , L0012411 , L0012412 , L0012413 , L0012414 ,
 L0012423 , L0012418 , L0012419 , L0012420 , L0012421 , L0012422 ,
 L0012424 , L0012425 ,
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0012431	L0012426 , L0012427 , L0012428 , L0012429 , L0012430 , L0012432 , L0012433 ,
L0012439	L0012434 , L0012435 , L0012436 , L0012437 , L0012438 , L0012440 , L0012441 ,
L0012447	L0012442 , L0012443 , L0012444 , L0012445 , L0012446 , L0012448 , L0012449 ,
L0012455	L0012450 , L0012451 , L0012452 , L0012453 , L0012454 , L0012456 , L0012457 ,
	L0012458 , L0012459 , L0012460 , L0012461 , L0012462 ,

L0012463	, L0012464	, L0012465	,			
L0012471	, L0012472	, L0012473	,	L0012466	, L0012467	, L0012468
				, L0012469	, L0012470	,
L0012479	, L0012480	, L0012481	,	L0012474	, L0012475	, L0012476
				, L0012477	, L0012478	,
L0012487	, L0012488	, L0012489	,	L0012482	, L0012483	, L0012484
				, L0012485	, L0012486	,
L0012495	, L0012496	, L0012497	,	L0012490	, L0012491	, L0012492
				, L0012493	, L0012494	,
L0012503	, L0012504	, L0012505	,	L0012498	, L0012499	, L0012500
				, L0012501	, L0012502	,
L0012511	, L0012512	, L0012513	,	L0012506	, L0012507	, L0012508
				, L0012509	, L0012510	,
L0012519	, L0012520	, L0012521	,	L0012514	, L0012515	, L0012516
				, L0012517	, L0012518	,
L0012527	, L0012528	, L0012529	,	L0012522	, L0012523	, L0012524
				, L0012525	, L0012526	,
L0012535	, L0012536	, L0012537	,	L0012530	, L0012531	, L0012532
				, L0012533	, L0012534	,
L0012543	, L0012544	, L0012545	,	L0012538	, L0012539	, L0012540
				, L0012541	, L0012542	,
L0012551	, L0012552	, L0012553	,	L0012546	, L0012547	, L0012548
				, L0012549	, L0012550	,
L0012559	, L0012560	, L0012561	,	L0012554	, L0012555	, L0012556
				, L0012557	, L0012558	,
L0012567	, L0012568	, L0012569	,	L0012562	, L0012563	, L0012564
				, L0012565	, L0012566	,
L0012575	, L0012576	, L0012577	,	L0012570	, L0012571	, L0012572
				, L0012573	, L0012574	,
L0012583	, L0012584	, L0012585	,	L0012578	, L0012579	, L0012580
				, L0012581	, L0012582	,
*** AERMOD - VERSION 19191 *** *** Banana Ave Project *** 01/21/21 *** AERMET - VERSION 16216 *** *** *** 11:05:40						

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
-----	-----					
L0012591	L0012586 , L0012592	, L0012587 , L0012593	, L0012588 ,	, L0012589	, L0012590	,
L0012599	L0012594 , L0012600	, L0012595 , L0012601	, L0012596 ,	, L0012597	, L0012598	,
L0012607	L0012602 , L0012608	, L0012603 , L0012609	, L0012604 ,	, L0012605	, L0012606	,
L0012615	L0012610 , L0012616	, L0012611 , L0012617	, L0012612 ,	, L0012613	, L0012614	,
L0012623	L0012618 , L0012624	, L0012619 , L0012625	, L0012620 ,	, L0012621	, L0012622	,
L0012631	L0012626 , L0012632	, L0012627 , L0012633	, L0012628 ,	, L0012629	, L0012630	,
L0012639	L0012634 , L0012640	, L0012635 , L0012641	, L0012636 ,	, L0012637	, L0012638	,
L0012647	L0012642 , L0012648	, L0012643 , L0012649	, L0012644 ,	, L0012645	, L0012646	,
L0012655	L0012650 , L0012656	, L0012651 , L0012657	, L0012652 ,	, L0012653	, L0012654	,
L0012663	L0012658 , L0012664	, L0012659 , L0012665	, L0012660 ,	, L0012661	, L0012662	,
L0012671	L0012666 , L0012672	, L0012667 , L0012673	, L0012668 ,	, L0012669	, L0012670	,
L0012679	L0012674 , L0012680	, L0012675 , L0012681	, L0012676 ,	, L0012677	, L0012678	,
L0012687	L0012682 , L0012688	, L0012683 , L0012689	, L0012684 ,	, L0012685	, L0012686	,

L0012695	L0012690 , L0012691 , L0012692 , L0012693 , L0012694 , , L0012696 , L0012697 ,
L0012703	L0012698 , L0012699 , L0012700 , L0012701 , L0012702 , , L0012704 , L0012705 ,
L0012711	L0012706 , L0012707 , L0012708 , L0012709 , L0012710 , , L0012712 , L0012713 ,
L0012719	L0012714 , L0012715 , L0012716 , L0012717 , L0012718 , , L0012720 , L0012721 ,
L0012727	L0012722 , L0012723 , L0012724 , L0012725 , L0012726 , , L0012728 , L0012729 ,
L0012735	L0012730 , L0012731 , L0012732 , L0012733 , L0012734 , , L0012736 , L0012737 ,
L0012743	L0012738 , L0012739 , L0012740 , L0012741 , L0012742 , , L0012744 , L0012745 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0012751	L0012746 , L0012747 , L0012748 , L0012749 , L0012750 , , L0012752 , L0012753 ,
L0012759	L0012754 , L0012755 , L0012756 , L0012757 , L0012758 , , L0012760 , L0012761 ,
L0012767	L0012762 , L0012763 , L0012764 , L0012765 , L0012766 , , L0012768 , L0012769 ,
L0012775	L0012770 , L0012771 , L0012772 , L0012773 , L0012774 , , L0012776 , L0012777 ,
L0012783	L0012778 , L0012779 , L0012780 , L0012781 , L0012782 , , L0012784 , L0012785 ,

L0012791	L0012786 , L0012792	, L0012787 , L0012793	, L0012788 ,	, L0012789	, L0012790	,
L0012799	L0012794 , L0012800	, L0012795 , L0012801	, L0012796 ,	, L0012797	, L0012798	,
L0012807	L0012802 , L0012808	, L0012803 , L0012809	, L0012804 ,	, L0012805	, L0012806	,
L0012815	L0012810 , L0012816	, L0012811 , L0012817	, L0012812 ,	, L0012813	, L0012814	,
L0012823	L0012818 , L0012824	, L0012819 , L0012825	, L0012820 ,	, L0012821	, L0012822	,
L0012831	L0012826 , L0012832	, L0012827 , L0012833	, L0012828 ,	, L0012829	, L0012830	,
L0012839	L0012834 , L0012840	, L0012835 , L0012841	, L0012836 ,	, L0012837	, L0012838	,
L0012847	L0012842 , L0012848	, L0012843 , L0012849	, L0012844 ,	, L0012845	, L0012846	,
L0012855	L0012850 , L0012856	, L0012851 , L0012857	, L0012852 ,	, L0012853	, L0012854	,
L0012863	L0012858 , L0012864	, L0012859 , L0012865	, L0012860 ,	, L0012861	, L0012862	,
L0012871	L0012866 , L0012872	, L0012867 , L0012873	, L0012868 ,	, L0012869	, L0012870	,
L0012879	L0012874 , L0012880	, L0012875 , L0012881	, L0012876 ,	, L0012877	, L0012878	,
L0012887	L0012882 , L0012888	, L0012883 , L0012889	, L0012884 ,	, L0012885	, L0012886	,
L0012895	L0012890 , L0012896	, L0012891 , L0012897	, L0012892 ,	, L0012893	, L0012894	,
L0012903	L0012898 , L0012904	, L0012899 , L0012905	, L0012900 ,	, L0012901	, L0012902	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0012911	L0012906 , L0012912	, L0012907 , L0012913	, L0012908 ,	, L0012909	, L0012910	,
L0012919	L0012914 , L0012920	, L0012915 , L0012921	, L0012916 ,	, L0012917	, L0012918	,
L0012927	L0012922 , L0012928	, L0012923 , L0012929	, L0012924 ,	, L0012925	, L0012926	,
L0012935	L0012930 , L0012936	, L0012931 , L0012937	, L0012932 ,	, L0012933	, L0012934	,
L0012943	L0012938 , L0012944	, L0012939 , L0012945	, L0012940 ,	, L0012941	, L0012942	,
L0012951	L0012946 , L0012952	, L0012947 , L0012953	, L0012948 ,	, L0012949	, L0012950	,
L0012959	L0012954 , L0012960	, L0012955 , L0012961	, L0012956 ,	, L0012957	, L0012958	,
L0012967	L0012962 , L0012968	, L0012963 , L0012969	, L0012964 ,	, L0012965	, L0012966	,
L0012975	L0012970 , L0012976	, L0012971 , L0012977	, L0012972 ,	, L0012973	, L0012974	,
L0012983	L0012978 , L0012984	, L0012979 , L0012985	, L0012980 ,	, L0012981	, L0012982	,
L0012991	L0012986 , L0012992	, L0012987 , L0012993	, L0012988 ,	, L0012989	, L0012990	,
L0012999	L0012994 , L0013000	, L0012995 , L0013001	, L0012996 ,	, L0012997	, L0012998	,
L0013007	L0013002 , L0013008	, L0013003 , L0013009	, L0013004 ,	, L0013005	, L0013006	,
L0013015	L0013010 , L0013016	, L0013011 , L0013017	, L0013012 ,	, L0013013	, L0013014	,

L0013023	L0013018 , L0013024	L0013019 , L0013025	L0013020 ,	L0013021 ,	L0013022 ,
L0013031	L0013026 , L0013032	L0013027 , L0013033	L0013028 ,	L0013029 ,	L0013030 ,
L0013039	L0013034 , L0013040	L0013035 , L0013041	L0013036 ,	L0013037 ,	L0013038 ,
L0013047	L0013042 , L0013048	L0013043 , L0013049	L0013044 ,	L0013045 ,	L0013046 ,
L0013055	L0013050 , L0013056	L0013051 , L0013057	L0013052 ,	L0013053 ,	L0013054 ,

L0013058 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
ONSITE L0006141	L0006136 , L0006137 , L0006138 , L0006139 , L0006140 , L0006142 , L0006143 ,
L0006149	L0006144 , L0006145 , L0006146 , L0006147 , L0006148 , L0006150 , L0006151 ,
L0006157	L0006152 , L0006153 , L0006154 , L0006155 , L0006156 , L0006158 , L0006159 ,
L0006165	L0006160 , L0006161 , L0006162 , L0006163 , L0006164 , L0006166 , L0006167 ,
L0006173	L0006168 , L0006169 , L0006170 , L0006171 , L0006172 , L0006174 , L0006175 ,
L0006181	L0006176 , L0006177 , L0006178 , L0006179 , L0006180 , L0006182 , L0006183 ,

L0006189	L0006184 , L0006190	, L0006185 , L0006191	, L0006186 ,	, L0006187	, L0006188	,
L0006197	L0006192 , L0006198	, L0006193 , L0006199	, L0006194 ,	, L0006195	, L0006196	,
L0006205	L0006200 , L0006206	, L0006201 , L0006207	, L0006202 ,	, L0006203	, L0006204	,
L0006213	L0006208 , L0006214	, L0006209 , L0006215	, L0006210 ,	, L0006211	, L0006212	,
L0006221	L0006216 , L0006222	, L0006217 , L0006223	, L0006218 ,	, L0006219	, L0006220	,
L0006229	L0006224 , L0006230	, L0006225 , L0006231	, L0006226 ,	, L0006227	, L0006228	,
L0006237	L0006232 , L0006238	, L0006233 , L0006239	, L0006234 ,	, L0006235	, L0006236	,
L0006245	L0006240 , L0006246	, L0006241 , L0006247	, L0006242 ,	, L0006243	, L0006244	,
L0006253	L0006248 , L0006254	, L0006249 , L0006255	, L0006250 ,	, L0006251	, L0006252	,
L0006261	L0006256 , L0006262	, L0006257 , L0006263	, L0006258 ,	, L0006259	, L0006260	,
L0006269	L0006264 , L0006270	, L0006265 , L0006271	, L0006266 ,	, L0006267	, L0006268	,
L0006277	L0006272 , L0006278	, L0006273 , L0006279	, L0006274 ,	, L0006275	, L0006276	,
L0006285	L0006280 , L0006286	, L0006281 , L0006287	, L0006282 ,	, L0006283	, L0006284	,

L0006288 , L0006289 , L0006290 ,
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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

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	IDLE17	, IDLE18	, IDLE19	, IDLE20	, IDLE21	,
IDLE22	, IDLE23	, IDLE24	,			
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L0006138	, L0006139	, L0006140	,			
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L0006226	, L0006227	, L0006228	,			

L0006234	L0006229 , L0006230 , L0006231 , L0006232 , L0006233 , , L0006235 , L0006236 ,
L0006242	L0006237 , L0006238 , L0006239 , L0006240 , L0006241 , , L0006243 , L0006244 ,
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L0006258	L0006253 , L0006254 , L0006255 , L0006256 , L0006257 , , L0006259 , L0006260 ,
L0006266	L0006261 , L0006262 , L0006263 , L0006264 , L0006265 , , L0006267 , L0006268 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0006290	L0006285 , L0006286 , L0006287 , L0006288 , L0006289 , , L0006291 , L0006292 ,
L0006298	L0006293 , L0006294 , L0006295 , L0006296 , L0006297 , , L0006299 , L0006300 ,
L0006306	L0006301 , L0006302 , L0006303 , L0006304 , L0006305 , , L0006307 , L0006308 ,
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L0006322	L0006317 , L0006318 , L0006319 , L0006320 , L0006321 , , L0006323 , L0006324 ,

L0006330	L0006325 , L0006331	, L0006326 , L0006332	, L0006327 ,	L0006328 , L0006329	,
L0006338	L0006333 , L0006339	, L0006334 , L0006340	, L0006335 ,	L0006336 , L0006337	,
L0006346	L0006341 , L0006347	, L0006342 , L0006348	, L0006343 ,	L0006344 , L0006345	,
L0006354	L0006349 , L0006355	, L0006350 , L0006356	, L0006351 ,	L0006352 , L0006353	,
L0006362	L0006357 , L0006363	, L0006358 , L0006364	, L0006359 ,	L0006360 , L0006361	,
L0006370	L0006365 , L0006371	, L0006366 , L0006372	, L0006367 ,	L0006368 , L0006369	,
L0006378	L0006373 , L0006379	, L0006374 , L0006380	, L0006375 ,	L0006376 , L0006377	,
L0006386	L0006381 , L0006387	, L0006382 , L0006388	, L0006383 ,	L0006384 , L0006385	,
L0006394	L0006389 , L0006395	, L0006390 , L0006396	, L0006391 ,	L0006392 , L0006393	,
L0006402	L0006397 , L0006403	, L0006398 , L0006404	, L0006399 ,	L0006400 , L0006401	,
L0006410	L0006405 , L0006411	, L0006406 , L0006412	, L0006407 ,	L0006408 , L0006409	,
L0006418	L0006413 , L0006419	, L0006414 , L0006420	, L0006415 ,	L0006416 , L0006417	,
L0006426	L0006421 , L0006427	, L0006422 , L0006428	, L0006423 ,	L0006424 , L0006425	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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L0006450	L0006445 , L0006451	, L0006446 , L0006452	, L0006447 ,	, L0006448	, L0006449	,							
L0006458	L0006453 , L0006459	, L0006454 , L0006460	, L0006455 ,	, L0006456	, L0006457	,							
L0006466	L0006461 , L0006467	, L0006462 , L0006468	, L0006463 ,	, L0006464	, L0006465	,							
L0006474	L0006469 , L0006475	, L0006470 , L0006476	, L0006471 ,	, L0006472	, L0006473	,							
L0006482	L0006477 , L0006483	, L0006478 , L0006484	, L0006479 ,	, L0006480	, L0006481	,							
L0006490	L0006485 , L0006491	, L0006486 , L0006492	, L0006487 ,	, L0006488	, L0006489	,							
L0006498	L0006493 , L0006499	, L0006494 , L0006500	, L0006495 ,	, L0006496	, L0006497	,							
L0006506	L0006501 , L0006507	, L0006502 , L0006508	, L0006503 ,	, L0006504	, L0006505	,							
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L0006522	L0006517 , L0006523	, L0006518 , L0006524	, L0006519 ,	, L0006520	, L0006521	,							
L0006530	L0006525 , L0006531	, L0006526 , L0006532	, L0006527 ,	, L0006528	, L0006529	,							
L0006538	L0006533 , L0006539	, L0006534 , L0006540	, L0006535 ,	, L0006536	, L0006537	,							
L0006546	L0006541 , L0006547	, L0006542 , L0006548	, L0006543 ,	, L0006544	, L0006545	,							
L0006554	L0006549 , L0006555	, L0006550 , L0006556	, L0006551 ,	, L0006552	, L0006553	,							

L0006562	L0006557 , L0006563	, L0006558 , L0006564	, L0006559 ,	, L0006560	, L0006561	,
L0006570	L0006565 , L0006571	, L0006566 , L0006572	, L0006567 ,	, L0006568	, L0006569	,
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L0006586	L0006581 , L0006587	, L0006582 , L0006588	, L0006583 ,	, L0006584	, L0006585	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0006594	L0006589 , L0006595	, L0006590 , L0006596	, L0006591 ,	, L0006592	, L0006593	,
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L0006610	L0006605 , L0006611	, L0006606 , L0006612	, L0006607 ,	, L0006608	, L0006609	,
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L0006626	L0006621 , L0006627	, L0006622 , L0006628	, L0006623 ,	, L0006624	, L0006625	,
L0006634	L0006629 , L0006635	, L0006630 , L0006636	, L0006631 ,	, L0006632	, L0006633	,
L0006642	L0006637 , L0006643	, L0006638 , L0006644	, L0006639 ,	, L0006640	, L0006641	,
L0006650	L0006645 , L0006651	, L0006646 , L0006652	, L0006647 ,	, L0006648	, L0006649	,

L0006658	L0006653 , L0006659	, L0006654 , L0006660	, L0006655 ,	, L0006656	, L0006657	,
L0006666	L0006661 , L0006667	, L0006662 , L0006668	, L0006663 ,	, L0006664	, L0006665	,
L0006674	L0006669 , L0006675	, L0006670 , L0006676	, L0006671 ,	, L0006672	, L0006673	,
L0006682	L0006677 , L0006683	, L0006678 , L0006684	, L0006679 ,	, L0006680	, L0006681	,
L0006690	L0006685 , L0006691	, L0006686 , L0006692	, L0006687 ,	, L0006688	, L0006689	,
L0006698	L0006693 , L0006699	, L0006694 , L0006700	, L0006695 ,	, L0006696	, L0006697	,
L0006706	L0006701 , L0006707	, L0006702 , L0006708	, L0006703 ,	, L0006704	, L0006705	,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0006754	L0006749 , L0006755	, L0006750 , L0006756	, L0006751 ,	, L0006752	, L0006753	,
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L0006778	L0006773 , L0006779	, L0006774 , L0006780	, L0006775 ,	, L0006776	, L0006777	,
L0006786	L0006781 , L0006787	, L0006782 , L0006788	, L0006783 ,	, L0006784	, L0006785	,
L0006794	L0006789 , L0006795	, L0006790 , L0006796	, L0006791 ,	, L0006792	, L0006793	,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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L0007314	L0007309 , L0007315	, L0007310 , L0007316	, L0007311 ,	, L0007312	, L0007313	,
L0007322	L0007317 , L0007323	, L0007318 , L0007324	, L0007319 ,	, L0007320	, L0007321	,
L0007330	L0007325 , L0007331	, L0007326 , L0007332	, L0007327 ,	, L0007328	, L0007329	,
L0007338	L0007333 , L0007339	, L0007334 , L0007340	, L0007335 ,	, L0007336	, L0007337	,
L0007346	L0007341 , L0007347	, L0007342 , L0007348	, L0007343 ,	, L0007344	, L0007345	,
L0007354	L0007349 , L0007355	, L0007350 , L0007356	, L0007351 ,	, L0007352	, L0007353	,
L0007362	L0007357 , L0007363	, L0007358 , L0007364	, L0007359 ,	, L0007360	, L0007361	,
L0007370	L0007365 , L0007371	, L0007366 , L0007372	, L0007367 ,	, L0007368	, L0007369	,
L0007378	L0007373 , L0007379	, L0007374 , L0007380	, L0007375 ,	, L0007376	, L0007377	,
L0007386	L0007381 , L0007387	, L0007382 , L0007388	, L0007383 ,	, L0007384	, L0007385	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0007394	L0007389 , L0007395	, L0007390 , L0007396	, L0007391 ,	, L0007392	, L0007393	,
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L0007410	L0007405 , L0007411	, L0007406 , L0007412	, L0007407 ,	, L0007408	, L0007409	,
L0007418	L0007413 , L0007419	, L0007414 , L0007420	, L0007415 ,	, L0007416	, L0007417	,
L0007426	L0007421 , L0007427	, L0007422 , L0007428	, L0007423 ,	, L0007424	, L0007425	,
L0007434	L0007429 , L0007435	, L0007430 , L0007436	, L0007431 ,	, L0007432	, L0007433	,
L0007442	L0007437 , L0007443	, L0007438 , L0007444	, L0007439 ,	, L0007440	, L0007441	,
L0007450	L0007445 , L0007451	, L0007446 , L0007452	, L0007447 ,	, L0007448	, L0007449	,
L0007458	L0007453 , L0007459	, L0007454 , L0007460	, L0007455 ,	, L0007456	, L0007457	,
L0007466	L0007461 , L0007467	, L0007462 , L0007468	, L0007463 ,	, L0007464	, L0007465	,
L0007474	L0007469 , L0007475	, L0007470 , L0007476	, L0007471 ,	, L0007472	, L0007473	,
L0007482	L0007477 , L0007483	, L0007478 , L0007484	, L0007479 ,	, L0007480	, L0007481	,
L0007490	L0007485 , L0007491	, L0007486 , L0007492	, L0007487 ,	, L0007488	, L0007489	,
L0007498	L0007493 , L0007499	, L0007494 , L0007500	, L0007495 ,	, L0007496	, L0007497	,
L0007506	L0007501 , L0007507	, L0007502 , L0007508	, L0007503 ,	, L0007504	, L0007505	,
L0007514	L0007509 , L0007515	, L0007510 , L0007516	, L0007511 ,	, L0007512	, L0007513	,
L0007522	L0007517 , L0007523	, L0007518 , L0007524	, L0007519 ,	, L0007520	, L0007521	,
L0007530	L0007525 , L0007531	, L0007526 , L0007532	, L0007527 ,	, L0007528	, L0007529	,

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L0007538 , L0007539 , L0007540 ,

L0007541 , L0007542 , L0007543 , L0007544 , L0007545 ,
L0007546 , L0007547 , L0007548 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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L0007562 , L0007563 , L0007564 ,

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L0007586 , L0007587 , L0007588 ,

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L0007621 , L0007622 , L0007623 , L0007624 , L0007625 ,
L0007626 , L0007627 , L0007628 ,

L0007634	L0007629 , L0007635	, L0007630 , L0007636	, L0007631 ,	, L0007632	, L0007633	,
L0007642	L0007637 , L0007643	, L0007638 , L0007644	, L0007639 ,	, L0007640	, L0007641	,
L0007650	L0007645 , L0007651	, L0007646 , L0007652	, L0007647 ,	, L0007648	, L0007649	,
L0007658	L0007653 , L0007659	, L0007654 , L0007660	, L0007655 ,	, L0007656	, L0007657	,
L0007666	L0007661 , L0007667	, L0007662 , L0007668	, L0007663 ,	, L0007664	, L0007665	,
L0007674	L0007669 , L0007675	, L0007670 , L0007676	, L0007671 ,	, L0007672	, L0007673	,
L0007682	L0007677 , L0007683	, L0007678 , L0007684	, L0007679 ,	, L0007680	, L0007681	,
L0007690	L0007685 , L0007691	, L0007686 , L0007692	, L0007687 ,	, L0007688	, L0007689	,
L0007698	L0007693 , L0007699	, L0007694 , L0007700	, L0007695 ,	, L0007696	, L0007697	,
L0007706	L0007701 , L0007707	, L0007702 , L0007708	, L0007703 ,	, L0007704	, L0007705	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0007714	L0007709 , L0007715	, L0007710 , L0007716	, L0007711 ,	, L0007712	, L0007713	,
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L0007730	L0007725 , L0007731	, L0007726 , L0007732	, L0007727 ,	, L0007728	, L0007729	,
L0007738	L0007733 , L0007739	, L0007734 , L0007740	, L0007735 ,	, L0007736	, L0007737	,
L0007746	L0007741 , L0007747	, L0007742 , L0007748	, L0007743 ,	, L0007744	, L0007745	,
L0007754	L0007749 , L0007755	, L0007750 , L0007756	, L0007751 ,	, L0007752	, L0007753	,
L0007762	L0007757 , L0007763	, L0007758 , L0007764	, L0007759 ,	, L0007760	, L0007761	,
L0007770	L0007765 , L0007771	, L0007766 , L0007772	, L0007767 ,	, L0007768	, L0007769	,
L0007778	L0007773 , L0007779	, L0007774 , L0007780	, L0007775 ,	, L0007776	, L0007777	,
L0007786	L0007781 , L0007787	, L0007782 , L0007788	, L0007783 ,	, L0007784	, L0007785	,
L0007794	L0007789 , L0007795	, L0007790 , L0007796	, L0007791 ,	, L0007792	, L0007793	,
L0007802	L0007797 , L0007803	, L0007798 , L0007804	, L0007799 ,	, L0007800	, L0007801	,
L0007810	L0007805 , L0007811	, L0007806 , L0007812	, L0007807 ,	, L0007808	, L0007809	,
L0007818	L0007813 , L0007819	, L0007814 , L0007820	, L0007815 ,	, L0007816	, L0007817	,
L0007826	L0007821 , L0007827	, L0007822 , L0007828	, L0007823 ,	, L0007824	, L0007825	,
L0007834	L0007829 , L0007835	, L0007830 , L0007836	, L0007831 ,	, L0007832	, L0007833	,
L0007842	L0007837 , L0007843	, L0007838 , L0007844	, L0007839 ,	, L0007840	, L0007841	,
L0007850	L0007845 , L0007851	, L0007846 , L0007852	, L0007847 ,	, L0007848	, L0007849	,
	L0007853	, L0007854	, L0007855	, L0007856	, L0007857	,

L0007858 , L0007859 , L0007860 ,
 L0007861 , L0007862 , L0007863 , L0007864 , L0007865 ,
 L0007866 , L0007867 , L0007868 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0007874	L0007869 , L0007870 , L0007871 , L0007872 , L0007873 , L0007874 , L0007875 , L0007876 ,
L0007882	L0007877 , L0007878 , L0007879 , L0007880 , L0007881 , L0007882 , L0007883 , L0007884 ,
L0007890	L0007885 , L0007886 , L0007887 , L0007888 , L0007889 , L0007890 , L0007891 , L0007892 ,
L0007898	L0007893 , L0007894 , L0007895 , L0007896 , L0007897 , L0007898 , L0007899 , L0007900 ,
L0007906	L0007901 , L0007902 , L0007903 , L0007904 , L0007905 , L0007906 , L0007907 , L0007908 ,
L0007914	L0007909 , L0007910 , L0007911 , L0007912 , L0007913 , L0007914 , L0007915 , L0007916 ,
L0007922	L0007917 , L0007918 , L0007919 , L0007920 , L0007921 , L0007922 , L0007923 , L0007924 ,
L0007930	L0007925 , L0007926 , L0007927 , L0007928 , L0007929 , L0007930 , L0007931 , L0007932 ,
L0007938	L0007933 , L0007934 , L0007935 , L0007936 , L0007937 , L0007938 , L0007939 , L0007940 ,
L0007946	L0007941 , L0007942 , L0007943 , L0007944 , L0007945 , L0007946 , L0007947 , L0007948 ,
	L0007949 , L0007950 , L0007951 , L0007952 , L0007953 ,

L0007954	, L0007955	, L0007956	,			
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L0007962	, L0007963	, L0007964	,			
	L0007965	, L0007966	, L0007967	, L0007968	, L0007969	,
L0007970	, L0007971	, L0007972	,			
	L0007973	, L0007974	, L0007975	, L0007976	, L0007977	,
L0007978	, L0007979	, L0007980	,			
	L0007981	, L0007982	, L0007983	, L0007984	, L0007985	,
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	L0007989	, L0007990	, L0007991	, L0007992	, L0007993	,
L0007994	, L0007995	, L0007996	,			
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L0008010	, L0008011	, L0008012	,			
	L0008013	, L0008014	, L0008015	, L0008016	, L0008017	,
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	L0008021	, L0008022	, L0008023	, L0008024	, L0008025	,
L0008026	, L0008027	, L0008028	,			

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

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L0008042	, L0008043	, L0008044	,			
	L0008045	, L0008046	, L0008047	, L0008048	, L0008049	,

L0008050	, L0008051	, L0008052	,			
	L0008053	, L0008054	, L0008055	, L0008056	, L0008057	,
L0008058	, L0008059	, L0008060	,			
	L0008061	, L0008062	, L0008063	, L0008064	, L0008065	,
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	L0008069	, L0008070	, L0008071	, L0008072	, L0008073	,
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	L0008077	, L0008078	, L0008079	, L0008080	, L0008081	,
L0008082	, L0008083	, L0008084	,			
	L0008085	, L0008086	, L0008087	, L0008088	, L0008089	,
L0008090	, L0008091	, L0008092	,			
	L0008093	, L0008094	, L0008095	, L0008096	, L0008097	,
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	L0008101	, L0008102	, L0008103	, L0008104	, L0008105	,
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L0008138	, L0008139	, L0008140	,			
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	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	,
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L0008162	, L0008163	, L0008164	,			
	L0008165	, L0008166	, L0008167	, L0008168	, L0008169	,
L0008170	, L0008171	, L0008172	,			
	L0008173	, L0008174	, L0008175	, L0008176	, L0008177	,
L0008178	, L0008179	, L0008180	,			

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 L0008186 , L0008187 , L0008188 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008194	L0008189 , L0008190 , L0008191 , L0008192 , L0008193 , L0008194 , L0008195 , L0008196 ,
L0008202	L0008197 , L0008198 , L0008199 , L0008200 , L0008201 , L0008202 , L0008203 , L0008204 ,
L0008210	L0008205 , L0008206 , L0008207 , L0008208 , L0008209 , L0008210 , L0008211 , L0008212 ,
L0008218	L0008213 , L0008214 , L0008215 , L0008216 , L0008217 , L0008218 , L0008219 , L0008220 ,
L0008226	L0008221 , L0008222 , L0008223 , L0008224 , L0008225 , L0008226 , L0008227 , L0008228 ,
L0008234	L0008229 , L0008230 , L0008231 , L0008232 , L0008233 , L0008234 , L0008235 , L0008236 ,
L0008242	L0008237 , L0008238 , L0008239 , L0008240 , L0008241 , L0008242 , L0008243 , L0008244 ,
L0008250	L0008245 , L0008246 , L0008247 , L0008248 , L0008249 , L0008250 , L0008251 , L0008252 ,
L0008258	L0008253 , L0008254 , L0008255 , L0008256 , L0008257 , L0008258 , L0008259 , L0008260 ,
L0008266	L0008261 , L0008262 , L0008263 , L0008264 , L0008265 , L0008266 , L0008267 , L0008268 ,
L0008274	L0008269 , L0008270 , L0008271 , L0008272 , L0008273 , L0008274 , L0008275 , L0008276 ,

L0008282	L0008277 , L0008283	, L0008278 , L0008284	, L0008279 ,	, L0008280	, L0008281	,
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L0008330	L0008325 , L0008331	, L0008326 , L0008332	, L0008327 ,	, L0008328	, L0008329	,
L0008338	L0008333 , L0008339	, L0008334 , L0008340	, L0008335 ,	, L0008336	, L0008337	,
L0008346	L0008341 , L0008347	, L0008342 , L0008348	, L0008343 ,	, L0008344	, L0008345	,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0008354	L0008349 , L0008355	, L0008350 , L0008356	, L0008351 ,	, L0008352	, L0008353	,
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L0008370	L0008365 , L0008371	, L0008366 , L0008372	, L0008367 ,	, L0008368	, L0008369	,

L0008378	L0008373 , L0008379	, L0008374 , L0008380	, L0008375 ,	, L0008376	, L0008377	,
L0008386	L0008381 , L0008387	, L0008382 , L0008388	, L0008383 ,	, L0008384	, L0008385	,
L0008394	L0008389 , L0008395	, L0008390 , L0008396	, L0008391 ,	, L0008392	, L0008393	,
L0008402	L0008397 , L0008403	, L0008398 , L0008404	, L0008399 ,	, L0008400	, L0008401	,
L0008410	L0008405 , L0008411	, L0008406 , L0008412	, L0008407 ,	, L0008408	, L0008409	,
L0008418	L0008413 , L0008419	, L0008414 , L0008420	, L0008415 ,	, L0008416	, L0008417	,
L0008426	L0008421 , L0008427	, L0008422 , L0008428	, L0008423 ,	, L0008424	, L0008425	,
L0008434	L0008429 , L0008435	, L0008430 , L0008436	, L0008431 ,	, L0008432	, L0008433	,
L0008442	L0008437 , L0008443	, L0008438 , L0008444	, L0008439 ,	, L0008440	, L0008441	,
L0008450	L0008445 , L0008451	, L0008446 , L0008452	, L0008447 ,	, L0008448	, L0008449	,
L0008458	L0008453 , L0008459	, L0008454 , L0008460	, L0008455 ,	, L0008456	, L0008457	,
L0008466	L0008461 , L0008467	, L0008462 , L0008468	, L0008463 ,	, L0008464	, L0008465	,
L0008474	L0008469 , L0008475	, L0008470 , L0008476	, L0008471 ,	, L0008472	, L0008473	,
L0008482	L0008477 , L0008483	, L0008478 , L0008484	, L0008479 ,	, L0008480	, L0008481	,
L0008490	L0008485 , L0008491	, L0008486 , L0008492	, L0008487 ,	, L0008488	, L0008489	,
L0008498	L0008493 , L0008499	, L0008494 , L0008500	, L0008495 ,	, L0008496	, L0008497	,
L0008506	L0008501 , L0008507	, L0008502 , L0008508	, L0008503 ,	, L0008504	, L0008505	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008514	L0008509 , L0008510 , L0008511 , L0008512 , L0008513 , , L0008515 , L0008516 ,
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L0008530	L0008525 , L0008526 , L0008527 , L0008528 , L0008529 , , L0008531 , L0008532 ,
L0008538	L0008533 , L0008534 , L0008535 , L0008536 , L0008537 , , L0008539 , L0008540 ,
L0008546	L0008541 , L0008542 , L0008543 , L0008544 , L0008545 , , L0008547 , L0008548 ,
L0008554	L0008549 , L0008550 , L0008551 , L0008552 , L0008553 , , L0008555 , L0008556 ,
L0008562	L0008557 , L0008558 , L0008559 , L0008560 , L0008561 , , L0008563 , L0008564 ,
L0008570	L0008565 , L0008566 , L0008567 , L0008568 , L0008569 , , L0008571 , L0008572 ,
L0008578	L0008573 , L0008574 , L0008575 , L0008576 , L0008577 , , L0008579 , L0008580 ,
L0008586	L0008581 , L0008582 , L0008583 , L0008584 , L0008585 , , L0008587 , L0008588 ,
L0008594	L0008589 , L0008590 , L0008591 , L0008592 , L0008593 , , L0008595 , L0008596 ,
L0008602	L0008597 , L0008598 , L0008599 , L0008600 , L0008601 , , L0008603 , L0008604 ,

L0008610	L0008605 , L0008611	, L0008606 , L0008612	, L0008607 ,	, L0008608	, L0008609	,
L0008618	L0008613 , L0008619	, L0008614 , L0008620	, L0008615 ,	, L0008616	, L0008617	,
L0008626	L0008621 , L0008627	, L0008622 , L0008628	, L0008623 ,	, L0008624	, L0008625	,
L0008634	L0008629 , L0008635	, L0008630 , L0008636	, L0008631 ,	, L0008632	, L0008633	,
L0008642	L0008637 , L0008643	, L0008638 , L0008644	, L0008639 ,	, L0008640	, L0008641	,
L0008650	L0008645 , L0008651	, L0008646 , L0008652	, L0008647 ,	, L0008648	, L0008649	,
L0008658	L0008653 , L0008659	, L0008654 , L0008660	, L0008655 ,	, L0008656	, L0008657	,
L0008666	L0008661 , L0008667	, L0008662 , L0008668	, L0008663 ,	, L0008664	, L0008665	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008674	L0008669 , L0008675
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L0008682	L0008677 , L0008683
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	, L0008679 ,
	, L0008680
	, L0008681
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L0008690	L0008685 , L0008691
	, L0008686 , L0008692
	, L0008687 ,
	, L0008688
	, L0008689
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L0008698	L0008693 , L0008699
	, L0008694 , L0008700
	, L0008695 ,
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L0008706	L0008701 , L0008707	, L0008702 , L0008708	, L0008703 ,	, L0008704	, L0008705	,
L0008714	L0008709 , L0008715	, L0008710 , L0008716	, L0008711 ,	, L0008712	, L0008713	,
L0008722	L0008717 , L0008723	, L0008718 , L0008724	, L0008719 ,	, L0008720	, L0008721	,
L0008730	L0008725 , L0008731	, L0008726 , L0008732	, L0008727 ,	, L0008728	, L0008729	,
L0008738	L0008733 , L0008739	, L0008734 , L0008740	, L0008735 ,	, L0008736	, L0008737	,
L0008746	L0008741 , L0008747	, L0008742 , L0008748	, L0008743 ,	, L0008744	, L0008745	,
L0008754	L0008749 , L0008755	, L0008750 , L0008756	, L0008751 ,	, L0008752	, L0008753	,
L0008762	L0008757 , L0008763	, L0008758 , L0008764	, L0008759 ,	, L0008760	, L0008761	,
L0008770	L0008765 , L0008771	, L0008766 , L0008772	, L0008767 ,	, L0008768	, L0008769	,
L0008778	L0008773 , L0008779	, L0008774 , L0008780	, L0008775 ,	, L0008776	, L0008777	,
L0008786	L0008781 , L0008787	, L0008782 , L0008788	, L0008783 ,	, L0008784	, L0008785	,
L0008794	L0008789 , L0008795	, L0008790 , L0008796	, L0008791 ,	, L0008792	, L0008793	,
L0008802	L0008797 , L0008803	, L0008798 , L0008804	, L0008799 ,	, L0008800	, L0008801	,
L0008810	L0008805 , L0008811	, L0008806 , L0008812	, L0008807 ,	, L0008808	, L0008809	,
L0008818	L0008813 , L0008819	, L0008814 , L0008820	, L0008815 ,	, L0008816	, L0008817	,
L0008826	L0008821 , L0008827	, L0008822 , L0008828	, L0008823 ,	, L0008824	, L0008825	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0008834	L0008829 , L0008830 , L0008831 , L0008832 , L0008833 , L0008834 , L0008835 , L0008836 ,
L0008842	L0008837 , L0008838 , L0008839 , L0008840 , L0008841 , L0008842 , L0008843 , L0008844 ,
L0008850	L0008845 , L0008846 , L0008847 , L0008848 , L0008849 , L0008850 , L0008851 , L0008852 ,
L0008858	L0008853 , L0008854 , L0008855 , L0008856 , L0008857 , L0008858 , L0008859 , L0008860 ,
L0008866	L0008861 , L0008862 , L0008863 , L0008864 , L0008865 , L0008866 , L0008867 , L0008868 ,
L0008874	L0008869 , L0008870 , L0008871 , L0008872 , L0008873 , L0008874 , L0008875 , L0008876 ,
L0008882	L0008877 , L0008878 , L0008879 , L0008880 , L0008881 , L0008882 , L0008883 , L0008884 ,
L0008890	L0008885 , L0008886 , L0008887 , L0008888 , L0008889 , L0008890 , L0008891 , L0008892 ,
L0008898	L0008893 , L0008894 , L0008895 , L0008896 , L0008897 , L0008898 , L0008899 , L0008900 ,
L0008906	L0008901 , L0008902 , L0008903 , L0008904 , L0008905 , L0008906 , L0008907 , L0008908 ,
L0008914	L0008909 , L0008910 , L0008911 , L0008912 , L0008913 , L0008914 , L0008915 , L0008916 ,
L0008922	L0008917 , L0008918 , L0008919 , L0008920 , L0008921 , L0008922 , L0008923 , L0008924 ,
	L0008925 , L0008926 , L0008927 , L0008928 , L0008929 ,

L0008930 , L0008931 , L0008932 ,
 L0008938 , L0008939 , L0008940 ,
 L0008946 , L0008947 , L0008948 ,
 L0008954 , L0008955 , L0008956 ,
 L0008962 , L0008963 , L0008964 ,
 L0008970 , L0008971 , L0008972 ,
 L0008978 , L0008979 , L0008980 ,
 L0008986 , L0008987 , L0008988 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0008994 , L0008995 , L0008996 ,
 L0009002 , L0009003 , L0009004 ,
 L0009010 , L0009011 , L0009012 ,
 L0009018 , L0009019 , L0009020 ,
 L0009021 , L0009022 , L0009023 , L0009024 , L0009025 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0009154	L0009149 , L0009155	, L0009150 , L0009156	, L0009151 ,	, L0009152	, L0009153	,
L0009162	L0009157 , L0009163	, L0009158 , L0009164	, L0009159 ,	, L0009160	, L0009161	,
L0009170	L0009165 , L0009171	, L0009166 , L0009172	, L0009167 ,	, L0009168	, L0009169	,
L0009178	L0009173 , L0009179	, L0009174 , L0009180	, L0009175 ,	, L0009176	, L0009177	,
L0009186	L0009181 , L0009187	, L0009182 , L0009188	, L0009183 ,	, L0009184	, L0009185	,
L0009194	L0009189 , L0009195	, L0009190 , L0009196	, L0009191 ,	, L0009192	, L0009193	,
L0009202	L0009197 , L0009203	, L0009198 , L0009204	, L0009199 ,	, L0009200	, L0009201	,
L0009210	L0009205 , L0009211	, L0009206 , L0009212	, L0009207 ,	, L0009208	, L0009209	,
L0009218	L0009213 , L0009219	, L0009214 , L0009220	, L0009215 ,	, L0009216	, L0009217	,
L0009226	L0009221 , L0009227	, L0009222 , L0009228	, L0009223 ,	, L0009224	, L0009225	,
L0009234	L0009229 , L0009235	, L0009230 , L0009236	, L0009231 ,	, L0009232	, L0009233	,
L0009242	L0009237 , L0009243	, L0009238 , L0009244	, L0009239 ,	, L0009240	, L0009241	,
L0009250	L0009245 , L0009251	, L0009246 , L0009252	, L0009247 ,	, L0009248	, L0009249	,

L0009258	L0009253 , L0009259	L0009254 , L0009260	L0009255 ,	L0009256 ,	L0009257 ,
L0009266	L0009261 , L0009267	L0009262 , L0009268	L0009263 ,	L0009264 ,	L0009265 ,
L0009274	L0009269 , L0009275	L0009270 , L0009276	L0009271 ,	L0009272 ,	L0009273 ,
L0009282	L0009277 , L0009283	L0009278 , L0009284	L0009279 ,	L0009280 ,	L0009281 ,
L0009290	L0009285 , L0009291	L0009286 , L0009292	L0009287 ,	L0009288 ,	L0009289 ,
L0009298	L0009293 , L0009299	L0009294 , L0009300	L0009295 ,	L0009296 ,	L0009297 ,
L0009306	L0009301 , L0009307	L0009302 , L0009308	L0009303 ,	L0009304 ,	L0009305 ,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0009314	L0009309 , L0009310 , L0009311 , L0009312 , L0009313 , L0009315 , L0009316 ,
L0009322	L0009317 , L0009318 , L0009319 , L0009320 , L0009321 , L0009323 , L0009324 ,
L0009330	L0009325 , L0009326 , L0009327 , L0009328 , L0009329 , L0009331 , L0009332 ,
L0009338	L0009333 , L0009334 , L0009335 , L0009336 , L0009337 , L0009339 , L0009340 ,
L0009346	L0009341 , L0009342 , L0009343 , L0009344 , L0009345 , L0009347 , L0009348 ,

L0009354	L0009349 , L0009355	, L0009350 , L0009356	, L0009351 ,	, L0009352	, L0009353	,
L0009362	L0009357 , L0009363	, L0009358 , L0009364	, L0009359 ,	, L0009360	, L0009361	,
L0009370	L0009365 , L0009371	, L0009366 , L0009372	, L0009367 ,	, L0009368	, L0009369	,
L0009378	L0009373 , L0009379	, L0009374 , L0009380	, L0009375 ,	, L0009376	, L0009377	,
L0009386	L0009381 , L0009387	, L0009382 , L0009388	, L0009383 ,	, L0009384	, L0009385	,
L0009394	L0009389 , L0009395	, L0009390 , L0009396	, L0009391 ,	, L0009392	, L0009393	,
L0009402	L0009397 , L0009403	, L0009398 , L0009404	, L0009399 ,	, L0009400	, L0009401	,
L0009410	L0009405 , L0009411	, L0009406 , L0009412	, L0009407 ,	, L0009408	, L0009409	,
L0009418	L0009413 , L0009419	, L0009414 , L0009420	, L0009415 ,	, L0009416	, L0009417	,
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L0009434	L0009429 , L0009435	, L0009430 , L0009436	, L0009431 ,	, L0009432	, L0009433	,
L0009442	L0009437 , L0009443	, L0009438 , L0009444	, L0009439 ,	, L0009440	, L0009441	,
L0009450	L0009445 , L0009451	, L0009446 , L0009452	, L0009447 ,	, L0009448	, L0009449	,
L0009458	L0009453 , L0009459	, L0009454 , L0009460	, L0009455 ,	, L0009456	, L0009457	,
L0009466	L0009461 , L0009467	, L0009462 , L0009468	, L0009463 ,	, L0009464	, L0009465	,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0009474	L0009469 , L0009475	, L0009470 , L0009476	, L0009471 ,	, L0009472	, L0009473	,
L0009482	L0009477 , L0009483	, L0009478 , L0009484	, L0009479 ,	, L0009480	, L0009481	,
L0009490	L0009485 , L0009491	, L0009486 , L0009492	, L0009487 ,	, L0009488	, L0009489	,
L0009498	L0009493 , L0009499	, L0009494 , L0009500	, L0009495 ,	, L0009496	, L0009497	,
L0009506	L0009501 , L0009507	, L0009502 , L0009508	, L0009503 ,	, L0009504	, L0009505	,
L0009514	L0009509 , L0009515	, L0009510 , L0009516	, L0009511 ,	, L0009512	, L0009513	,
L0009522	L0009517 , L0009523	, L0009518 , L0009524	, L0009519 ,	, L0009520	, L0009521	,
L0009530	L0009525 , L0009531	, L0009526 , L0009532	, L0009527 ,	, L0009528	, L0009529	,
L0009538	L0009533 , L0009539	, L0009534 , L0009540	, L0009535 ,	, L0009536	, L0009537	,
L0009546	L0009541 , L0009547	, L0009542 , L0009548	, L0009543 ,	, L0009544	, L0009545	,
L0009554	L0009549 , L0009555	, L0009550 , L0009556	, L0009551 ,	, L0009552	, L0009553	,
L0009562	L0009557 , L0009563	, L0009558 , L0009564	, L0009559 ,	, L0009560	, L0009561	,
L0009570	L0009565 , L0009571	, L0009566 , L0009572	, L0009567 ,	, L0009568	, L0009569	,
L0009578	L0009573 , L0009579	, L0009574 , L0009580	, L0009575 ,	, L0009576	, L0009577	,

L0009586	L0009581 , L0009587	, L0009582 , L0009588	, L0009583 ,	, L0009584	, L0009585	,
L0009594	L0009589 , L0009595	, L0009590 , L0009596	, L0009591 ,	, L0009592	, L0009593	,
L0009602	L0009597 , L0009603	, L0009598 , L0009604	, L0009599 ,	, L0009600	, L0009601	,
L0009610	L0009605 , L0009611	, L0009606 , L0009612	, L0009607 ,	, L0009608	, L0009609	,
L0009618	L0009613 , L0009619	, L0009614 , L0009620	, L0009615 ,	, L0009616	, L0009617	,
L0009626	L0009621 , L0009627	, L0009622 , L0009628	, L0009623 ,	, L0009624	, L0009625	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0009634	L0009629 , L0009635
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L0009658	L0009653 , L0009659
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L0009666	L0009661 , L0009667
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L0009674	L0009669 , L0009675
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L0009682	L0009677 , L0009683	, L0009678 , L0009684	, L0009679 ,	, L0009680	, L0009681	,
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L0009698	L0009693 , L0009699	, L0009694 , L0009700	, L0009695 ,	, L0009696	, L0009697	,
L0009706	L0009701 , L0009707	, L0009702 , L0009708	, L0009703 ,	, L0009704	, L0009705	,
L0009714	L0009709 , L0009715	, L0009710 , L0009716	, L0009711 ,	, L0009712	, L0009713	,
L0009722	L0009717 , L0009723	, L0009718 , L0009724	, L0009719 ,	, L0009720	, L0009721	,
L0009730	L0009725 , L0009731	, L0009726 , L0009732	, L0009727 ,	, L0009728	, L0009729	,
L0009738	L0009733 , L0009739	, L0009734 , L0009740	, L0009735 ,	, L0009736	, L0009737	,
L0009746	L0009741 , L0009747	, L0009742 , L0009748	, L0009743 ,	, L0009744	, L0009745	,
L0009754	L0009749 , L0009755	, L0009750 , L0009756	, L0009751 ,	, L0009752	, L0009753	,
L0009762	L0009757 , L0009763	, L0009758 , L0009764	, L0009759 ,	, L0009760	, L0009761	,
L0009770	L0009765 , L0009771	, L0009766 , L0009772	, L0009767 ,	, L0009768	, L0009769	,
L0009778	L0009773 , L0009779	, L0009774 , L0009780	, L0009775 ,	, L0009776	, L0009777	,
L0009786	L0009781 , L0009787	, L0009782 , L0009788	, L0009783 ,	, L0009784	, L0009785	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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L0009794	L0009789 , L0009795	, L0009790 , L0009796	, L0009791 ,	, L0009792	, L0009793	,	
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L0009810	L0009805 , L0009811	, L0009806 , L0009812	, L0009807 ,	, L0009808	, L0009809	,	
L0009818	L0009813 , L0009819	, L0009814 , L0009820	, L0009815 ,	, L0009816	, L0009817	,	
L0009826	L0009821 , L0009827	, L0009822 , L0009828	, L0009823 ,	, L0009824	, L0009825	,	
L0009834	L0009829 , L0009835	, L0009830 , L0009836	, L0009831 ,	, L0009832	, L0009833	,	
L0009842	L0009837 , L0009843	, L0009838 , L0009844	, L0009839 ,	, L0009840	, L0009841	,	
L0009850	L0009845 , L0009851	, L0009846 , L0009852	, L0009847 ,	, L0009848	, L0009849	,	
L0009858	L0009853 , L0009859	, L0009854 , L0009860	, L0009855 ,	, L0009856	, L0009857	,	
L0009866	L0009861 , L0009867	, L0009862 , L0009868	, L0009863 ,	, L0009864	, L0009865	,	
L0009874	L0009869 , L0009875	, L0009870 , L0009876	, L0009871 ,	, L0009872	, L0009873	,	
L0009882	L0009877 , L0009883	, L0009878 , L0009884	, L0009879 ,	, L0009880	, L0009881	,	
L0009890	L0009885 , L0009891	, L0009886 , L0009892	, L0009887 ,	, L0009888	, L0009889	,	
L0009898	L0009893 , L0009899	, L0009894 , L0009900	, L0009895 ,	, L0009896	, L0009897	,	
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0009954	L0009949 , L0009950 , L0009951 , L0009952 , L0009953 , L0009954 , L0009955 , L0009956 ,
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L0009970	L0009965 , L0009966 , L0009967 , L0009968 , L0009969 , L0009970 , L0009971 , L0009972 ,
L0009978	L0009973 , L0009974 , L0009975 , L0009976 , L0009977 , L0009978 , L0009979 , L0009980 ,
L0009986	L0009981 , L0009982 , L0009983 , L0009984 , L0009985 , L0009986 , L0009987 , L0009988 ,
L0009994	L0009989 , L0009990 , L0009991 , L0009992 , L0009993 , L0009994 , L0009995 , L0009996 ,
	L0009997 , L0009998 , L0009999 , L0010000 , L0010001 ,

L0010002	, L0010003	, L0010004	,			
	L0010005	, L0010006	, L0010007	, L0010008	, L0010009	,
L0010010	, L0010011	, L0010012	,			
	L0010013	, L0010014	, L0010015	, L0010016	, L0010017	,
L0010018	, L0010019	, L0010020	,			
	L0010021	, L0010022	, L0010023	, L0010024	, L0010025	,
L0010026	, L0010027	, L0010028	,			
	L0010029	, L0010030	, L0010031	, L0010032	, L0010033	,
L0010034	, L0010035	, L0010036	,			
	L0010037	, L0010038	, L0010039	, L0010040	, L0010041	,
L0010042	, L0010043	, L0010044	,			
	L0010045	, L0010046	, L0010047	, L0010048	, L0010049	,
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L0010058	, L0010059	, L0010060	,			
	L0010061	, L0010062	, L0010063	, L0010064	, L0010065	,
L0010066	, L0010067	, L0010068	,			
	L0010069	, L0010070	, L0010071	, L0010072	, L0010073	,
L0010074	, L0010075	, L0010076	,			
	L0010077	, L0010078	, L0010079	, L0010080	, L0010081	,
L0010082	, L0010083	, L0010084	,			
	L0010085	, L0010086	, L0010087	, L0010088	, L0010089	,
L0010090	, L0010091	, L0010092	,			
	L0010093	, L0010094	, L0010095	, L0010096	, L0010097	,
L0010098	, L0010099	, L0010100	,			
	L0010101	, L0010102	, L0010103	, L0010104	, L0010105	,
L0010106	, L0010107	, L0010108	,			

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID		SOURCE IDs					
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L0010114	L0010109 , L0010115	, L0010110 , L0010116	, L0010111 ,	, L0010112	, L0010113	,	
L0010122	L0010117 , L0010123	, L0010118 , L0010124	, L0010119 ,	, L0010120	, L0010121	,	
L0010130	L0010125 , L0010131	, L0010126 , L0010132	, L0010127 ,	, L0010128	, L0010129	,	
L0010138	L0010133 , L0010139	, L0010134 , L0010140	, L0010135 ,	, L0010136	, L0010137	,	
L0010146	L0010141 , L0010147	, L0010142 , L0010148	, L0010143 ,	, L0010144	, L0010145	,	
L0010154	L0010149 , L0010155	, L0010150 , L0010156	, L0010151 ,	, L0010152	, L0010153	,	
L0010162	L0010157 , L0010163	, L0010158 , L0010164	, L0010159 ,	, L0010160	, L0010161	,	
L0010170	L0010165 , L0010171	, L0010166 , L0010172	, L0010167 ,	, L0010168	, L0010169	,	
L0010178	L0010173 , L0010179	, L0010174 , L0010180	, L0010175 ,	, L0010176	, L0010177	,	
L0010186	L0010181 , L0010187	, L0010182 , L0010188	, L0010183 ,	, L0010184	, L0010185	,	
L0010194	L0010189 , L0010195	, L0010190 , L0010196	, L0010191 ,	, L0010192	, L0010193	,	
L0010202	L0010197 , L0010203	, L0010198 , L0010204	, L0010199 ,	, L0010200	, L0010201	,	
L0010210	L0010205 , L0010211	, L0010206 , L0010212	, L0010207 ,	, L0010208	, L0010209	,	
L0010218	L0010213 , L0010219	, L0010214 , L0010220	, L0010215 ,	, L0010216	, L0010217	,	
L0010226	L0010221 , L0010227	, L0010222 , L0010228	, L0010223 ,	, L0010224	, L0010225	,	

L0010234	L0010229 , L0010230 , L0010231 , L0010232 , L0010233 , , L0010235 , L0010236 ,
L0010242	L0010237 , L0010238 , L0010239 , L0010240 , L0010241 , , L0010243 , L0010244 ,
L0010250	L0010245 , L0010246 , L0010247 , L0010248 , L0010249 , , L0010251 , L0010252 ,
L0010258	L0010253 , L0010254 , L0010255 , L0010256 , L0010257 , , L0010259 , L0010260 ,
L0010266	L0010261 , L0010262 , L0010263 , L0010264 , L0010265 , , L0010267 , L0010268 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0010274	L0010269 , L0010270 , L0010271 , L0010272 , L0010273 , , L0010275 , L0010276 ,
L0010282	L0010277 , L0010278 , L0010279 , L0010280 , L0010281 , , L0010283 , L0010284 ,
L0010290	L0010285 , L0010286 , L0010287 , L0010288 , L0010289 , , L0010291 , L0010292 ,
L0010298	L0010293 , L0010294 , L0010295 , L0010296 , L0010297 , , L0010299 , L0010300 ,
L0010306	L0010301 , L0010302 , L0010303 , L0010304 , L0010305 , , L0010307 , L0010308 ,
L0010314	L0010309 , L0010310 , L0010311 , L0010312 , L0010313 , , L0010315 , L0010316 ,
L0010322	L0010317 , L0010318 , L0010319 , L0010320 , L0010321 , , L0010323 , L0010324 ,

L0010330	L0010325 , L0010331	, L0010326 , L0010332	, L0010327 ,	, L0010328	, L0010329	,
L0010338	L0010333 , L0010339	, L0010334 , L0010340	, L0010335 ,	, L0010336	, L0010337	,
L0010346	L0010341 , L0010347	, L0010342 , L0010348	, L0010343 ,	, L0010344	, L0010345	,
L0010354	L0010349 , L0010355	, L0010350 , L0010356	, L0010351 ,	, L0010352	, L0010353	,
L0010362	L0010357 , L0010363	, L0010358 , L0010364	, L0010359 ,	, L0010360	, L0010361	,
L0010370	L0010365 , L0010371	, L0010366 , L0010372	, L0010367 ,	, L0010368	, L0010369	,
L0010378	L0010373 , L0010379	, L0010374 , L0010380	, L0010375 ,	, L0010376	, L0010377	,
L0010386	L0010381 , L0010387	, L0010382 , L0010388	, L0010383 ,	, L0010384	, L0010385	,
L0010394	L0010389 , L0010395	, L0010390 , L0010396	, L0010391 ,	, L0010392	, L0010393	,
L0010402	L0010397 , L0010403	, L0010398 , L0010404	, L0010399 ,	, L0010400	, L0010401	,
L0010410	L0010405 , L0010411	, L0010406 , L0010412	, L0010407 ,	, L0010408	, L0010409	,
L0010418	L0010413 , L0010419	, L0010414 , L0010420	, L0010415 ,	, L0010416	, L0010417	,
L0010426	L0010421 , L0010427	, L0010422 , L0010428	, L0010423 ,	, L0010424	, L0010425	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010434	L0010429 , L0010435	, L0010430 , L0010436	, L0010431 ,	, L0010432	, L0010433	,
L0010442	L0010437 , L0010443	, L0010438 , L0010444	, L0010439 ,	, L0010440	, L0010441	,
L0010450	L0010445 , L0010451	, L0010446 , L0010452	, L0010447 ,	, L0010448	, L0010449	,
L0010458	L0010453 , L0010459	, L0010454 , L0010460	, L0010455 ,	, L0010456	, L0010457	,
L0010466	L0010461 , L0010467	, L0010462 , L0010468	, L0010463 ,	, L0010464	, L0010465	,
L0010474	L0010469 , L0010475	, L0010470 , L0010476	, L0010471 ,	, L0010472	, L0010473	,
L0010482	L0010477 , L0010483	, L0010478 , L0010484	, L0010479 ,	, L0010480	, L0010481	,
L0010490	L0010485 , L0010491	, L0010486 , L0010492	, L0010487 ,	, L0010488	, L0010489	,
L0010498	L0010493 , L0010499	, L0010494 , L0010500	, L0010495 ,	, L0010496	, L0010497	,
L0010506	L0010501 , L0010507	, L0010502 , L0010508	, L0010503 ,	, L0010504	, L0010505	,
L0010514	L0010509 , L0010515	, L0010510 , L0010516	, L0010511 ,	, L0010512	, L0010513	,
L0010522	L0010517 , L0010523	, L0010518 , L0010524	, L0010519 ,	, L0010520	, L0010521	,
L0010530	L0010525 , L0010531	, L0010526 , L0010532	, L0010527 ,	, L0010528	, L0010529	,
L0010538	L0010533 , L0010539	, L0010534 , L0010540	, L0010535 ,	, L0010536	, L0010537	,
L0010546	L0010541 , L0010547	, L0010542 , L0010548	, L0010543 ,	, L0010544	, L0010545	,
L0010554	L0010549 , L0010555	, L0010550 , L0010556	, L0010551 ,	, L0010552	, L0010553	,

L0010562	L0010557 , L0010563	, L0010558 , L0010564	, L0010559 ,	, L0010560	, L0010561	,
L0010570	L0010565 , L0010571	, L0010566 , L0010572	, L0010567 ,	, L0010568	, L0010569	,
L0010578	L0010573 , L0010579	, L0010574 , L0010580	, L0010575 ,	, L0010576	, L0010577	,
L0010586	L0010581 , L0010587	, L0010582 , L0010588	, L0010583 ,	, L0010584	, L0010585	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0010594	L0010589 , L0010595	, L0010590 , L0010596	, L0010591 ,	, L0010592	, L0010593	,
L0010602	L0010597 , L0010603	, L0010598 , L0010604	, L0010599 ,	, L0010600	, L0010601	,
L0010610	L0010605 , L0010611	, L0010606 , L0010612	, L0010607 ,	, L0010608	, L0010609	,
L0010618	L0010613 , L0010619	, L0010614 , L0010620	, L0010615 ,	, L0010616	, L0010617	,
L0010626	L0010621 , L0010627	, L0010622 , L0010628	, L0010623 ,	, L0010624	, L0010625	,
L0010634	L0010629 , L0010635	, L0010630 , L0010636	, L0010631 ,	, L0010632	, L0010633	,
L0010642	L0010637 , L0010643	, L0010638 , L0010644	, L0010639 ,	, L0010640	, L0010641	,
L0010650	L0010645 , L0010651	, L0010646 , L0010652	, L0010647 ,	, L0010648	, L0010649	,

L0010658	L0010653 , L0010659	, L0010654 , L0010660	, L0010655 ,	, L0010656	, L0010657	,
L0010666	L0010661 , L0010667	, L0010662 , L0010668	, L0010663 ,	, L0010664	, L0010665	,
L0010674	L0010669 , L0010675	, L0010670 , L0010676	, L0010671 ,	, L0010672	, L0010673	,
L0010682	L0010677 , L0010683	, L0010678 , L0010684	, L0010679 ,	, L0010680	, L0010681	,
L0010690	L0010685 , L0010691	, L0010686 , L0010692	, L0010687 ,	, L0010688	, L0010689	,
L0010698	L0010693 , L0010699	, L0010694 , L0010700	, L0010695 ,	, L0010696	, L0010697	,
L0010706	L0010701 , L0010707	, L0010702 , L0010708	, L0010703 ,	, L0010704	, L0010705	,
L0010714	L0010709 , L0010715	, L0010710 , L0010716	, L0010711 ,	, L0010712	, L0010713	,
L0010722	L0010717 , L0010723	, L0010718 , L0010724	, L0010719 ,	, L0010720	, L0010721	,
L0010730	L0010725 , L0010731	, L0010726 , L0010732	, L0010727 ,	, L0010728	, L0010729	,
L0010738	L0010733 , L0010739	, L0010734 , L0010740	, L0010735 ,	, L0010736	, L0010737	,
L0010746	L0010741 , L0010747	, L0010742 , L0010748	, L0010743 ,	, L0010744	, L0010745	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0010754	L0010749 , L0010755	, L0010750 , L0010756	, L0010751 ,	, L0010752	, L0010753	,
L0010762	L0010757 , L0010763	, L0010758 , L0010764	, L0010759 ,	, L0010760	, L0010761	,
L0010770	L0010765 , L0010771	, L0010766 , L0010772	, L0010767 ,	, L0010768	, L0010769	,
L0010778	L0010773 , L0010779	, L0010774 , L0010780	, L0010775 ,	, L0010776	, L0010777	,
L0010786	L0010781 , L0010787	, L0010782 , L0010788	, L0010783 ,	, L0010784	, L0010785	,
L0010794	L0010789 , L0010795	, L0010790 , L0010796	, L0010791 ,	, L0010792	, L0010793	,
L0010802	L0010797 , L0010803	, L0010798 , L0010804	, L0010799 ,	, L0010800	, L0010801	,
L0010810	L0010805 , L0010811	, L0010806 , L0010812	, L0010807 ,	, L0010808	, L0010809	,
L0010818	L0010813 , L0010819	, L0010814 , L0010820	, L0010815 ,	, L0010816	, L0010817	,
L0010826	L0010821 , L0010827	, L0010822 , L0010828	, L0010823 ,	, L0010824	, L0010825	,
L0010834	L0010829 , L0010835	, L0010830 , L0010836	, L0010831 ,	, L0010832	, L0010833	,
L0010842	L0010837 , L0010843	, L0010838 , L0010844	, L0010839 ,	, L0010840	, L0010841	,
L0010850	L0010845 , L0010851	, L0010846 , L0010852	, L0010847 ,	, L0010848	, L0010849	,
L0010858	L0010853 , L0010859	, L0010854 , L0010860	, L0010855 ,	, L0010856	, L0010857	,
L0010866	L0010861 , L0010867	, L0010862 , L0010868	, L0010863 ,	, L0010864	, L0010865	,
L0010874	L0010869 , L0010875	, L0010870 , L0010876	, L0010871 ,	, L0010872	, L0010873	,
	L0010877	, L0010878	, L0010879	, L0010880	, L0010881	,

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L0010882      , L0010883      , L0010884      ,
                L0010885      , L0010886      , L0010887      , L0010888      , L0010889      ,
L0010890      , L0010891      , L0010892      ,
                L0010893      , L0010894      , L0010895      , L0010896      , L0010897      ,
L0010898      , L0010899      , L0010900      ,
                L0010901      , L0010902      , L0010903      , L0010904      , L0010905      ,
L0010906      , L0010907      , L0010908      ,
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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0010914	L0010909 , L0010910 , L0010911 , L0010912 , L0010913 , , L0010915 , L0010916 ,
L0010922	L0010917 , L0010918 , L0010919 , L0010920 , L0010921 , , L0010923 , L0010924 ,
L0010930	L0010925 , L0010926 , L0010927 , L0010928 , L0010929 , , L0010931 , L0010932 ,
L0010938	L0010933 , L0010934 , L0010935 , L0010936 , L0010937 , , L0010939 , L0010940 ,
L0010946	L0010941 , L0010942 , L0010943 , L0010944 , L0010945 , , L0010947 , L0010948 ,
L0010954	L0010949 , L0010950 , L0010951 , L0010952 , L0010953 , , L0010955 , L0010956 ,
L0010962	L0010957 , L0010958 , L0010959 , L0010960 , L0010961 , , L0010963 , L0010964 ,
L0010970	L0010965 , L0010966 , L0010967 , L0010968 , L0010969 , , L0010971 , L0010972 ,
	L0010973 , L0010974 , L0010975 , L0010976 , L0010977 ,

L0010978	, L0010979	, L0010980	,			
	L0010981	, L0010982	, L0010983	, L0010984	, L0010985	,
L0010986	, L0010987	, L0010988	,			
	L0010989	, L0010990	, L0010991	, L0010992	, L0010993	,
L0010994	, L0010995	, L0010996	,			
	L0010997	, L0010998	, L0010999	, L0011000	, L0011001	,
L0011002	, L0011003	, L0011004	,			
	L0011005	, L0011006	, L0011007	, L0011008	, L0011009	,
L0011010	, L0011011	, L0011012	,			
	L0011013	, L0011014	, L0011015	, L0011016	, L0011017	,
L0011018	, L0011019	, L0011020	,			
	L0011021	, L0011022	, L0011023	, L0011024	, L0011025	,
L0011026	, L0011027	, L0011028	,			
	L0011029	, L0011030	, L0011031	, L0011032	, L0011033	,
L0011034	, L0011035	, L0011036	,			
	L0011037	, L0011038	, L0011039	, L0011040	, L0011041	,
L0011042	, L0011043	, L0011044	,			
	L0011045	, L0011046	, L0011047	, L0011048	, L0011049	,
L0011050	, L0011051	, L0011052	,			
	L0011053	, L0011054	, L0011055	, L0011056	, L0011057	,
L0011058	, L0011059	, L0011060	,			
	L0011061	, L0011062	, L0011063	, L0011064	, L0011065	,
L0011066	, L0011067	, L0011068	,			

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011069	, L0011070	, L0011071	, L0011072	, L0011073	,
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L0011074	, L0011075	, L0011076	,			
	L0011077	, L0011078	, L0011079	, L0011080	, L0011081	,
L0011082	, L0011083	, L0011084	,			
	L0011085	, L0011086	, L0011087	, L0011088	, L0011089	,
L0011090	, L0011091	, L0011092	,			
	L0011093	, L0011094	, L0011095	, L0011096	, L0011097	,
L0011098	, L0011099	, L0011100	,			
	L0011101	, L0011102	, L0011103	, L0011104	, L0011105	,
L0011106	, L0011107	, L0011108	,			
	L0011109	, L0011110	, L0011111	, L0011112	, L0011113	,
L0011114	, L0011115	, L0011116	,			
	L0011117	, L0011118	, L0011119	, L0011120	, L0011121	,
L0011122	, L0011123	, L0011124	,			
	L0011125	, L0011126	, L0011127	, L0011128	, L0011129	,
L0011130	, L0011131	, L0011132	,			
	L0011133	, L0011134	, L0011135	, L0011136	, L0011137	,
L0011138	, L0011139	, L0011140	,			
	L0011141	, L0011142	, L0011143	, L0011144	, L0011145	,
L0011146	, L0011147	, L0011148	,			
	L0011149	, L0011150	, L0011151	, L0011152	, L0011153	,
L0011154	, L0011155	, L0011156	,			
	L0011157	, L0011158	, L0011159	, L0011160	, L0011161	,
L0011162	, L0011163	, L0011164	,			
	L0011165	, L0011166	, L0011167	, L0011168	, L0011169	,
L0011170	, L0011171	, L0011172	,			
	L0011173	, L0011174	, L0011175	, L0011176	, L0011177	,
L0011178	, L0011179	, L0011180	,			
	L0011181	, L0011182	, L0011183	, L0011184	, L0011185	,
L0011186	, L0011187	, L0011188	,			
	L0011189	, L0011190	, L0011191	, L0011192	, L0011193	,
L0011194	, L0011195	, L0011196	,			
	L0011197	, L0011198	, L0011199	, L0011200	, L0011201	,
L0011202	, L0011203	, L0011204	,			

L0011210 L0011205 , L0011206 , L0011207 , L0011208 , L0011209 ,
 , L0011211 , L0011212 ,

L0011218 L0011213 , L0011214 , L0011215 , L0011216 , L0011217 ,
 , L0011219 , L0011220 ,

L0011226 L0011221 , L0011222 , L0011223 , L0011224 , L0011225 ,
 , L0011227 , L0011228 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011234 L0011229 , L0011230 , L0011231 , L0011232 , L0011233 ,
 , L0011235 , L0011236 ,

L0011242 L0011237 , L0011238 , L0011239 , L0011240 , L0011241 ,
 , L0011243 , L0011244 ,

L0011250 L0011245 , L0011246 , L0011247 , L0011248 , L0011249 ,
 , L0011251 , L0011252 ,

L0011258 L0011253 , L0011254 , L0011255 , L0011256 , L0011257 ,
 , L0011259 , L0011260 ,

L0011266 L0011261 , L0011262 , L0011263 , L0011264 , L0011265 ,
 , L0011267 , L0011268 ,

L0011274 L0011269 , L0011270 , L0011271 , L0011272 , L0011273 ,
 , L0011275 , L0011276 ,

L0011282 L0011277 , L0011278 , L0011279 , L0011280 , L0011281 ,
 , L0011283 , L0011284 ,

L0011290 L0011285 , L0011286 , L0011287 , L0011288 , L0011289 ,
 , L0011291 , L0011292 ,

L0011298 L0011293 , L0011294 , L0011295 , L0011296 , L0011297 ,
 , L0011299 , L0011300 ,

L0011306	L0011301 , L0011307	, L0011302 , L0011308	, L0011303 ,	, L0011304	, L0011305	,
L0011314	L0011309 , L0011315	, L0011310 , L0011316	, L0011311 ,	, L0011312	, L0011313	,
L0011322	L0011317 , L0011323	, L0011318 , L0011324	, L0011319 ,	, L0011320	, L0011321	,
L0011330	L0011325 , L0011331	, L0011326 , L0011332	, L0011327 ,	, L0011328	, L0011329	,
L0011338	L0011333 , L0011339	, L0011334 , L0011340	, L0011335 ,	, L0011336	, L0011337	,
L0011346	L0011341 , L0011347	, L0011342 , L0011348	, L0011343 ,	, L0011344	, L0011345	,
L0011354	L0011349 , L0011355	, L0011350 , L0011356	, L0011351 ,	, L0011352	, L0011353	,
L0011362	L0011357 , L0011363	, L0011358 , L0011364	, L0011359 ,	, L0011360	, L0011361	,
L0011370	L0011365 , L0011371	, L0011366 , L0011372	, L0011367 ,	, L0011368	, L0011369	,
L0011378	L0011373 , L0011379	, L0011374 , L0011380	, L0011375 ,	, L0011376	, L0011377	,
L0011386	L0011381 , L0011387	, L0011382 , L0011388	, L0011383 ,	, L0011384	, L0011385	,

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011394	L0011389 , L0011395	, L0011390 , L0011396	, L0011391 ,	, L0011392	, L0011393	,
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L0011402	L0011397 , L0011403	, L0011398 , L0011404	, L0011399 ,	, L0011400	, L0011401	,
L0011410	L0011405 , L0011411	, L0011406 , L0011412	, L0011407 ,	, L0011408	, L0011409	,
L0011418	L0011413 , L0011419	, L0011414 , L0011420	, L0011415 ,	, L0011416	, L0011417	,
L0011426	L0011421 , L0011427	, L0011422 , L0011428	, L0011423 ,	, L0011424	, L0011425	,
L0011434	L0011429 , L0011435	, L0011430 , L0011436	, L0011431 ,	, L0011432	, L0011433	,
L0011442	L0011437 , L0011443	, L0011438 , L0011444	, L0011439 ,	, L0011440	, L0011441	,
L0011450	L0011445 , L0011451	, L0011446 , L0011452	, L0011447 ,	, L0011448	, L0011449	,
L0011458	L0011453 , L0011459	, L0011454 , L0011460	, L0011455 ,	, L0011456	, L0011457	,
L0011466	L0011461 , L0011467	, L0011462 , L0011468	, L0011463 ,	, L0011464	, L0011465	,
L0011474	L0011469 , L0011475	, L0011470 , L0011476	, L0011471 ,	, L0011472	, L0011473	,
L0011482	L0011477 , L0011483	, L0011478 , L0011484	, L0011479 ,	, L0011480	, L0011481	,
L0011490	L0011485 , L0011491	, L0011486 , L0011492	, L0011487 ,	, L0011488	, L0011489	,
L0011498	L0011493 , L0011499	, L0011494 , L0011500	, L0011495 ,	, L0011496	, L0011497	,
L0011506	L0011501 , L0011507	, L0011502 , L0011508	, L0011503 ,	, L0011504	, L0011505	,
L0011514	L0011509 , L0011515	, L0011510 , L0011516	, L0011511 ,	, L0011512	, L0011513	,
L0011522	L0011517 , L0011523	, L0011518 , L0011524	, L0011519 ,	, L0011520	, L0011521	,
L0011530	L0011525 , L0011531	, L0011526 , L0011532	, L0011527 ,	, L0011528	, L0011529	,

L0011533 , L0011534 , L0011535 , L0011536 , L0011537 ,
L0011538 , L0011539 , L0011540 ,

L0011541 , L0011542 , L0011543 , L0011544 , L0011545 ,
L0011546 , L0011547 , L0011548 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011549 , L0011550 , L0011551 , L0011552 , L0011553 ,
L0011554 , L0011555 , L0011556 ,

L0011557 , L0011558 , L0011559 , L0011560 , L0011561 ,
L0011562 , L0011563 , L0011564 ,

L0011565 , L0011566 , L0011567 , L0011568 , L0011569 ,
L0011570 , L0011571 , L0011572 ,

L0011573 , L0011574 , L0011575 , L0011576 , L0011577 ,
L0011578 , L0011579 , L0011580 ,

L0011581 , L0011582 , L0011583 , L0011584 , L0011585 ,
L0011586 , L0011587 , L0011588 ,

L0011589 , L0011590 , L0011591 , L0011592 , L0011593 ,
L0011594 , L0011595 , L0011596 ,

L0011597 , L0011598 , L0011599 , L0011600 , L0011601 ,
L0011602 , L0011603 , L0011604 ,

L0011605 , L0011606 , L0011607 , L0011608 , L0011609 ,
L0011610 , L0011611 , L0011612 ,

L0011613 , L0011614 , L0011615 , L0011616 , L0011617 ,
L0011618 , L0011619 , L0011620 ,

L0011621 , L0011622 , L0011623 , L0011624 , L0011625 ,
L0011626 , L0011627 , L0011628 ,

L0011634	L0011629 , L0011635	, L0011630 , L0011636	, L0011631 ,	, L0011632	, L0011633	,
L0011642	L0011637 , L0011643	, L0011638 , L0011644	, L0011639 ,	, L0011640	, L0011641	,
L0011650	L0011645 , L0011651	, L0011646 , L0011652	, L0011647 ,	, L0011648	, L0011649	,
L0011658	L0011653 , L0011659	, L0011654 , L0011660	, L0011655 ,	, L0011656	, L0011657	,
L0011666	L0011661 , L0011667	, L0011662 , L0011668	, L0011663 ,	, L0011664	, L0011665	,
L0011674	L0011669 , L0011675	, L0011670 , L0011676	, L0011671 ,	, L0011672	, L0011673	,
L0011682	L0011677 , L0011683	, L0011678 , L0011684	, L0011679 ,	, L0011680	, L0011681	,
L0011690	L0011685 , L0011691	, L0011686 , L0011692	, L0011687 ,	, L0011688	, L0011689	,
L0011698	L0011693 , L0011699	, L0011694 , L0011700	, L0011695 ,	, L0011696	, L0011697	,
L0011706	L0011701 , L0011707	, L0011702 , L0011708	, L0011703 ,	, L0011704	, L0011705	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0011714	L0011709 , L0011715	, L0011710 , L0011716	, L0011711 ,	, L0011712	, L0011713	,
L0011722	L0011717 , L0011723	, L0011718 , L0011724	, L0011719 ,	, L0011720	, L0011721	,

L0011730	L0011725 , L0011731	, L0011726 , L0011732	, L0011727 ,	, L0011728	, L0011729	,
L0011738	L0011733 , L0011739	, L0011734 , L0011740	, L0011735 ,	, L0011736	, L0011737	,
L0011746	L0011741 , L0011747	, L0011742 , L0011748	, L0011743 ,	, L0011744	, L0011745	,
L0011754	L0011749 , L0011755	, L0011750 , L0011756	, L0011751 ,	, L0011752	, L0011753	,
L0011762	L0011757 , L0011763	, L0011758 , L0011764	, L0011759 ,	, L0011760	, L0011761	,
L0011770	L0011765 , L0011771	, L0011766 , L0011772	, L0011767 ,	, L0011768	, L0011769	,
L0011778	L0011773 , L0011779	, L0011774 , L0011780	, L0011775 ,	, L0011776	, L0011777	,
L0011786	L0011781 , L0011787	, L0011782 , L0011788	, L0011783 ,	, L0011784	, L0011785	,
L0011794	L0011789 , L0011795	, L0011790 , L0011796	, L0011791 ,	, L0011792	, L0011793	,
L0011802	L0011797 , L0011803	, L0011798 , L0011804	, L0011799 ,	, L0011800	, L0011801	,
L0011810	L0011805 , L0011811	, L0011806 , L0011812	, L0011807 ,	, L0011808	, L0011809	,
L0011818	L0011813 , L0011819	, L0011814 , L0011820	, L0011815 ,	, L0011816	, L0011817	,
L0011826	L0011821 , L0011827	, L0011822 , L0011828	, L0011823 ,	, L0011824	, L0011825	,
L0011834	L0011829 , L0011835	, L0011830 , L0011836	, L0011831 ,	, L0011832	, L0011833	,
L0011842	L0011837 , L0011843	, L0011838 , L0011844	, L0011839 ,	, L0011840	, L0011841	,
L0011850	L0011845 , L0011851	, L0011846 , L0011852	, L0011847 ,	, L0011848	, L0011849	,
	L0011853	, L0011854	, L0011855	, L0011856	, L0011857	,

L0011858 , L0011859 , L0011860 ,
 L0011861 , L0011862 , L0011863 , L0011864 , L0011865 ,
 L0011866 , L0011867 , L0011868 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0011874	L0011869 , L0011870 , L0011871 , L0011872 , L0011873 , L0011874 , L0011875 , L0011876 ,
L0011882	L0011877 , L0011878 , L0011879 , L0011880 , L0011881 , L0011882 , L0011883 , L0011884 ,
L0011890	L0011885 , L0011886 , L0011887 , L0011888 , L0011889 , L0011890 , L0011891 , L0011892 ,
L0011898	L0011893 , L0011894 , L0011895 , L0011896 , L0011897 , L0011898 , L0011899 , L0011900 ,
L0011906	L0011901 , L0011902 , L0011903 , L0011904 , L0011905 , L0011906 , L0011907 , L0011908 ,
L0011914	L0011909 , L0011910 , L0011911 , L0011912 , L0011913 , L0011914 , L0011915 , L0011916 ,
L0011922	L0011917 , L0011918 , L0011919 , L0011920 , L0011921 , L0011922 , L0011923 , L0011924 ,
L0011930	L0011925 , L0011926 , L0011927 , L0011928 , L0011929 , L0011930 , L0011931 , L0011932 ,
L0011938	L0011933 , L0011934 , L0011935 , L0011936 , L0011937 , L0011938 , L0011939 , L0011940 ,
L0011946	L0011941 , L0011942 , L0011943 , L0011944 , L0011945 , L0011946 , L0011947 , L0011948 ,
	L0011949 , L0011950 , L0011951 , L0011952 , L0011953 ,

L0011954 , L0011955 , L0011956 ,
 L0011962 , L0011963 , L0011964 , L0011957 , L0011958 , L0011959 , L0011960 , L0011961 ,
 L0011970 , L0011971 , L0011972 , L0011965 , L0011966 , L0011967 , L0011968 , L0011969 ,
 L0011978 , L0011979 , L0011980 , L0011973 , L0011974 , L0011975 , L0011976 , L0011977 ,
 L0011986 , L0011987 , L0011988 , L0011981 , L0011982 , L0011983 , L0011984 , L0011985 ,
 L0011994 , L0011995 , L0011996 , L0011989 , L0011990 , L0011991 , L0011992 , L0011993 ,
 L0012002 , L0012003 , L0012004 , L0011997 , L0011998 , L0011999 , L0012000 , L0012001 ,
 L0012010 , L0012011 , L0012012 , L0012005 , L0012006 , L0012007 , L0012008 , L0012009 ,
 L0012018 , L0012019 , L0012020 , L0012013 , L0012014 , L0012015 , L0012016 , L0012017 ,
 L0012026 , L0012027 , L0012028 , L0012021 , L0012022 , L0012023 , L0012024 , L0012025 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID

SOURCE IDs

L0012034 , L0012035 , L0012036 , L0012029 , L0012030 , L0012031 , L0012032 , L0012033 ,
 L0012042 , L0012043 , L0012044 , L0012037 , L0012038 , L0012039 , L0012040 , L0012041 ,
 L0012045 , L0012046 , L0012047 , L0012048 , L0012049 ,

L0012050	, L0012051	, L0012052	,			
	L0012053	, L0012054	, L0012055	, L0012056	, L0012057	,
L0012058	, L0012059	, L0012060	,			
	L0012061	, L0012062	, L0012063	, L0012064	, L0012065	,
L0012066	, L0012067	, L0012068	,			
	L0012069	, L0012070	, L0012071	, L0012072	, L0012073	,
L0012074	, L0012075	, L0012076	,			
	L0012077	, L0012078	, L0012079	, L0012080	, L0012081	,
L0012082	, L0012083	, L0012084	,			
	L0012085	, L0012086	, L0012087	, L0012088	, L0012089	,
L0012090	, L0012091	, L0012092	,			
	L0012093	, L0012094	, L0012095	, L0012096	, L0012097	,
L0012098	, L0012099	, L0012100	,			
	L0012101	, L0012102	, L0012103	, L0012104	, L0012105	,
L0012106	, L0012107	, L0012108	,			
	L0012109	, L0012110	, L0012111	, L0012112	, L0012113	,
L0012114	, L0012115	, L0012116	,			
	L0012117	, L0012118	, L0012119	, L0012120	, L0012121	,
L0012122	, L0012123	, L0012124	,			
	L0012125	, L0012126	, L0012127	, L0012128	, L0012129	,
L0012130	, L0012131	, L0012132	,			
	L0012133	, L0012134	, L0012135	, L0012136	, L0012137	,
L0012138	, L0012139	, L0012140	,			
	L0012141	, L0012142	, L0012143	, L0012144	, L0012145	,
L0012146	, L0012147	, L0012148	,			
	L0012149	, L0012150	, L0012151	, L0012152	, L0012153	,
L0012154	, L0012155	, L0012156	,			
	L0012157	, L0012158	, L0012159	, L0012160	, L0012161	,
L0012162	, L0012163	, L0012164	,			
	L0012165	, L0012166	, L0012167	, L0012168	, L0012169	,
L0012170	, L0012171	, L0012172	,			
	L0012173	, L0012174	, L0012175	, L0012176	, L0012177	,
L0012178	, L0012179	, L0012180	,			

L0012181 , L0012182 , L0012183 , L0012184 , L0012185 ,
 L0012186 , L0012187 , L0012188 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0012194	L0012189 , L0012190 , L0012191 , L0012192 , L0012193 , L0012194 , L0012195 , L0012196 ,
L0012202	L0012197 , L0012198 , L0012199 , L0012200 , L0012201 , L0012202 , L0012203 , L0012204 ,
L0012210	L0012205 , L0012206 , L0012207 , L0012208 , L0012209 , L0012210 , L0012211 , L0012212 ,
L0012218	L0012213 , L0012214 , L0012215 , L0012216 , L0012217 , L0012218 , L0012219 , L0012220 ,
L0012226	L0012221 , L0012222 , L0012223 , L0012224 , L0012225 , L0012226 , L0012227 , L0012228 ,
L0012234	L0012229 , L0012230 , L0012231 , L0012232 , L0012233 , L0012234 , L0012235 , L0012236 ,
L0012242	L0012237 , L0012238 , L0012239 , L0012240 , L0012241 , L0012242 , L0012243 , L0012244 ,
L0012250	L0012245 , L0012246 , L0012247 , L0012248 , L0012249 , L0012250 , L0012251 , L0012252 ,
L0012258	L0012253 , L0012254 , L0012255 , L0012256 , L0012257 , L0012258 , L0012259 , L0012260 ,
L0012266	L0012261 , L0012262 , L0012263 , L0012264 , L0012265 , L0012266 , L0012267 , L0012268 ,
L0012274	L0012269 , L0012270 , L0012271 , L0012272 , L0012273 , L0012274 , L0012275 , L0012276 ,

L0012282	L0012277 , L0012283	, L0012278 , L0012284	, L0012279 ,	, L0012280	, L0012281	,
L0012290	L0012285 , L0012291	, L0012286 , L0012292	, L0012287 ,	, L0012288	, L0012289	,
L0012298	L0012293 , L0012299	, L0012294 , L0012300	, L0012295 ,	, L0012296	, L0012297	,
L0012306	L0012301 , L0012307	, L0012302 , L0012308	, L0012303 ,	, L0012304	, L0012305	,
L0012314	L0012309 , L0012315	, L0012310 , L0012316	, L0012311 ,	, L0012312	, L0012313	,
L0012322	L0012317 , L0012323	, L0012318 , L0012324	, L0012319 ,	, L0012320	, L0012321	,
L0012330	L0012325 , L0012331	, L0012326 , L0012332	, L0012327 ,	, L0012328	, L0012329	,
L0012338	L0012333 , L0012339	, L0012334 , L0012340	, L0012335 ,	, L0012336	, L0012337	,
L0012346	L0012341 , L0012347	, L0012342 , L0012348	, L0012343 ,	, L0012344	, L0012345	,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
-----	-----					
L0012354	L0012349 , L0012355	, L0012350 , L0012356	, L0012351 ,	, L0012352	, L0012353	,
L0012362	L0012357 , L0012363	, L0012358 , L0012364	, L0012359 ,	, L0012360	, L0012361	,
L0012370	L0012365 , L0012371	, L0012366 , L0012372	, L0012367 ,	, L0012368	, L0012369	,

L0012378	L0012373 , L0012379	, L0012374 , L0012380	, L0012375 ,	, L0012376	, L0012377	,
L0012386	L0012381 , L0012387	, L0012382 , L0012388	, L0012383 ,	, L0012384	, L0012385	,
L0012394	L0012389 , L0012395	, L0012390 , L0012396	, L0012391 ,	, L0012392	, L0012393	,
L0012402	L0012397 , L0012403	, L0012398 , L0012404	, L0012399 ,	, L0012400	, L0012401	,
L0012410	L0012405 , L0012411	, L0012406 , L0012412	, L0012407 ,	, L0012408	, L0012409	,
L0012418	L0012413 , L0012419	, L0012414 , L0012420	, L0012415 ,	, L0012416	, L0012417	,
L0012426	L0012421 , L0012427	, L0012422 , L0012428	, L0012423 ,	, L0012424	, L0012425	,
L0012434	L0012429 , L0012435	, L0012430 , L0012436	, L0012431 ,	, L0012432	, L0012433	,
L0012442	L0012437 , L0012443	, L0012438 , L0012444	, L0012439 ,	, L0012440	, L0012441	,
L0012450	L0012445 , L0012451	, L0012446 , L0012452	, L0012447 ,	, L0012448	, L0012449	,
L0012458	L0012453 , L0012459	, L0012454 , L0012460	, L0012455 ,	, L0012456	, L0012457	,
L0012466	L0012461 , L0012467	, L0012462 , L0012468	, L0012463 ,	, L0012464	, L0012465	,
L0012474	L0012469 , L0012475	, L0012470 , L0012476	, L0012471 ,	, L0012472	, L0012473	,
L0012482	L0012477 , L0012483	, L0012478 , L0012484	, L0012479 ,	, L0012480	, L0012481	,
L0012490	L0012485 , L0012491	, L0012486 , L0012492	, L0012487 ,	, L0012488	, L0012489	,
L0012498	L0012493 , L0012499	, L0012494 , L0012500	, L0012495 ,	, L0012496	, L0012497	,
L0012506	L0012501 , L0012507	, L0012502 , L0012508	, L0012503 ,	, L0012504	, L0012505	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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L0012514	L0012509 , L0012510 , L0012511 , L0012512 , L0012513 , , L0012515 , L0012516 ,
L0012522	L0012517 , L0012518 , L0012519 , L0012520 , L0012521 , , L0012523 , L0012524 ,
L0012530	L0012525 , L0012526 , L0012527 , L0012528 , L0012529 , , L0012531 , L0012532 ,
L0012538	L0012533 , L0012534 , L0012535 , L0012536 , L0012537 , , L0012539 , L0012540 ,
L0012546	L0012541 , L0012542 , L0012543 , L0012544 , L0012545 , , L0012547 , L0012548 ,
L0012554	L0012549 , L0012550 , L0012551 , L0012552 , L0012553 , , L0012555 , L0012556 ,
L0012562	L0012557 , L0012558 , L0012559 , L0012560 , L0012561 , , L0012563 , L0012564 ,
L0012570	L0012565 , L0012566 , L0012567 , L0012568 , L0012569 , , L0012571 , L0012572 ,
L0012578	L0012573 , L0012574 , L0012575 , L0012576 , L0012577 , , L0012579 , L0012580 ,
L0012586	L0012581 , L0012582 , L0012583 , L0012584 , L0012585 , , L0012587 , L0012588 ,
L0012594	L0012589 , L0012590 , L0012591 , L0012592 , L0012593 , , L0012595 , L0012596 ,
L0012602	L0012597 , L0012598 , L0012599 , L0012600 , L0012601 , , L0012603 , L0012604 ,

L0012610	L0012605 , L0012611	, L0012606 , L0012612	, L0012607 ,	, L0012608	, L0012609	,
L0012618	L0012613 , L0012619	, L0012614 , L0012620	, L0012615 ,	, L0012616	, L0012617	,
L0012626	L0012621 , L0012627	, L0012622 , L0012628	, L0012623 ,	, L0012624	, L0012625	,
L0012634	L0012629 , L0012635	, L0012630 , L0012636	, L0012631 ,	, L0012632	, L0012633	,
L0012642	L0012637 , L0012643	, L0012638 , L0012644	, L0012639 ,	, L0012640	, L0012641	,
L0012650	L0012645 , L0012651	, L0012646 , L0012652	, L0012647 ,	, L0012648	, L0012649	,
L0012658	L0012653 , L0012659	, L0012654 , L0012660	, L0012655 ,	, L0012656	, L0012657	,
L0012666	L0012661 , L0012667	, L0012662 , L0012668	, L0012663 ,	, L0012664	, L0012665	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs					
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L0012674	L0012669 , L0012675	, L0012670 , L0012676	, L0012671 ,	, L0012672	, L0012673	,
L0012682	L0012677 , L0012683	, L0012678 , L0012684	, L0012679 ,	, L0012680	, L0012681	,
L0012690	L0012685 , L0012691	, L0012686 , L0012692	, L0012687 ,	, L0012688	, L0012689	,
L0012698	L0012693 , L0012699	, L0012694 , L0012700	, L0012695 ,	, L0012696	, L0012697	,

L0012706	L0012701 , L0012707	, L0012702 , L0012708	, L0012703 ,	, L0012704	, L0012705	,
L0012714	L0012709 , L0012715	, L0012710 , L0012716	, L0012711 ,	, L0012712	, L0012713	,
L0012722	L0012717 , L0012723	, L0012718 , L0012724	, L0012719 ,	, L0012720	, L0012721	,
L0012730	L0012725 , L0012731	, L0012726 , L0012732	, L0012727 ,	, L0012728	, L0012729	,
L0012738	L0012733 , L0012739	, L0012734 , L0012740	, L0012735 ,	, L0012736	, L0012737	,
L0012746	L0012741 , L0012747	, L0012742 , L0012748	, L0012743 ,	, L0012744	, L0012745	,
L0012754	L0012749 , L0012755	, L0012750 , L0012756	, L0012751 ,	, L0012752	, L0012753	,
L0012762	L0012757 , L0012763	, L0012758 , L0012764	, L0012759 ,	, L0012760	, L0012761	,
L0012770	L0012765 , L0012771	, L0012766 , L0012772	, L0012767 ,	, L0012768	, L0012769	,
L0012778	L0012773 , L0012779	, L0012774 , L0012780	, L0012775 ,	, L0012776	, L0012777	,
L0012786	L0012781 , L0012787	, L0012782 , L0012788	, L0012783 ,	, L0012784	, L0012785	,
L0012794	L0012789 , L0012795	, L0012790 , L0012796	, L0012791 ,	, L0012792	, L0012793	,
L0012802	L0012797 , L0012803	, L0012798 , L0012804	, L0012799 ,	, L0012800	, L0012801	,
L0012810	L0012805 , L0012811	, L0012806 , L0012812	, L0012807 ,	, L0012808	, L0012809	,
L0012818	L0012813 , L0012819	, L0012814 , L0012820	, L0012815 ,	, L0012816	, L0012817	,
L0012826	L0012821 , L0012827	, L0012822 , L0012828	, L0012823 ,	, L0012824	, L0012825	,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0012834	L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 ,
L0012842	L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 ,
L0012850	L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , L0012851 , L0012852 ,
L0012858	L0012853 , L0012854 , L0012855 , L0012856 , L0012857 , L0012858 , L0012859 , L0012860 ,
L0012866	L0012861 , L0012862 , L0012863 , L0012864 , L0012865 , L0012866 , L0012867 , L0012868 ,
L0012874	L0012869 , L0012870 , L0012871 , L0012872 , L0012873 , L0012874 , L0012875 , L0012876 ,
L0012882	L0012877 , L0012878 , L0012879 , L0012880 , L0012881 , L0012882 , L0012883 , L0012884 ,
L0012890	L0012885 , L0012886 , L0012887 , L0012888 , L0012889 , L0012890 , L0012891 , L0012892 ,
L0012898	L0012893 , L0012894 , L0012895 , L0012896 , L0012897 , L0012898 , L0012899 , L0012900 ,
L0012906	L0012901 , L0012902 , L0012903 , L0012904 , L0012905 , L0012906 , L0012907 , L0012908 ,
L0012914	L0012909 , L0012910 , L0012911 , L0012912 , L0012913 , L0012914 , L0012915 , L0012916 ,
L0012922	L0012917 , L0012918 , L0012919 , L0012920 , L0012921 , L0012922 , L0012923 , L0012924 ,
	L0012925 , L0012926 , L0012927 , L0012928 , L0012929 ,

L0012930 , L0012931 , L0012932 ,
 L0012938 , L0012933 , L0012934 , L0012935 , L0012936 , L0012937 ,
 , L0012939 , L0012940 ,
 L0012946 , L0012941 , L0012942 , L0012943 , L0012944 , L0012945 ,
 , L0012947 , L0012948 ,
 L0012954 , L0012949 , L0012950 , L0012951 , L0012952 , L0012953 ,
 , L0012955 , L0012956 ,
 L0012962 , L0012957 , L0012958 , L0012959 , L0012960 , L0012961 ,
 , L0012963 , L0012964 ,
 L0012970 , L0012965 , L0012966 , L0012967 , L0012968 , L0012969 ,
 , L0012971 , L0012972 ,
 L0012978 , L0012973 , L0012974 , L0012975 , L0012976 , L0012977 ,
 , L0012979 , L0012980 ,
 L0012986 , L0012981 , L0012982 , L0012983 , L0012984 , L0012985 ,
 , L0012987 , L0012988 ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
-----	-----
L0012994	L0012989 , L0012990 , L0012991 , L0012992 , L0012993 , , L0012995 , L0012996 ,
L0013002	L0012997 , L0012998 , L0012999 , L0013000 , L0013001 , , L0013003 , L0013004 ,
L0013010	L0013005 , L0013006 , L0013007 , L0013008 , L0013009 , , L0013011 , L0013012 ,
L0013018	L0013013 , L0013014 , L0013015 , L0013016 , L0013017 , , L0013019 , L0013020 ,
	L0013021 , L0013022 , L0013023 , L0013024 , L0013025 ,

L0013026 , L0013027 , L0013028 ,
 L0013034 L0013029 , L0013030 , L0013031 , L0013032 , L0013033 ,
 , L0013035 , L0013036 ,
 L0013042 L0013037 , L0013038 , L0013039 , L0013040 , L0013041 ,
 , L0013043 , L0013044 ,
 L0013050 L0013045 , L0013046 , L0013047 , L0013048 , L0013049 ,
 , L0013051 , L0013052 ,
 L0013058 L0013053 , L0013054 , L0013055 , L0013056 , L0013057 ,
 , L0013059 , L0013060 ,
 L0013066 L0013061 , L0013062 , L0013063 , L0013064 , L0013065 ,
 , L0013067 , L0013068 ,
 L0013074 L0013069 , L0013070 , L0013071 , L0013072 , L0013073 ,
 , L0013075 , L0013076 ,
 L0013082 L0013077 , L0013078 , L0013079 , L0013080 , L0013081 ,
 , L0013083 , L0013084 ,
 L0013090 L0013085 , L0013086 , L0013087 , L0013088 , L0013089 ,
 , L0013091 , L0013092 ,
 L0013098 L0013093 , L0013094 , L0013095 , L0013096 , L0013097 ,
 , L0013099 , L0013100 ,

L0013101 , L0013102 , L0013103 , L0013104 ,
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
IDLE5	2035210.	IDLE1 , IDLE2 , IDLE3 , IDLE4 ,
IDLE8	, IDLE6	, IDLE7 ,
	,	

IDLE14	IDLE9 , IDLE15	, IDLE10 , IDLE16	, IDLE11 ,	, IDLE12	, IDLE13	,
IDLE22	IDLE17 , IDLE23	, IDLE18 , IDLE24	, IDLE19 ,	, IDLE20	, IDLE21	,
L0006138	IDLE25 , L0006139	, IDLE26 , L0006140	, IDLE27 ,	, L0006136	, L0006137	,
L0006146	L0006141 , L0006147	, L0006142 , L0006148	, L0006143 ,	, L0006144	, L0006145	,
L0006154	L0006149 , L0006155	, L0006150 , L0006156	, L0006151 ,	, L0006152	, L0006153	,
L0006162	L0006157 , L0006163	, L0006158 , L0006164	, L0006159 ,	, L0006160	, L0006161	,
L0006170	L0006165 , L0006171	, L0006166 , L0006172	, L0006167 ,	, L0006168	, L0006169	,
L0006178	L0006173 , L0006179	, L0006174 , L0006180	, L0006175 ,	, L0006176	, L0006177	,
L0006186	L0006181 , L0006187	, L0006182 , L0006188	, L0006183 ,	, L0006184	, L0006185	,
L0006194	L0006189 , L0006195	, L0006190 , L0006196	, L0006191 ,	, L0006192	, L0006193	,
L0006202	L0006197 , L0006203	, L0006198 , L0006204	, L0006199 ,	, L0006200	, L0006201	,
L0006210	L0006205 , L0006211	, L0006206 , L0006212	, L0006207 ,	, L0006208	, L0006209	,
L0006218	L0006213 , L0006219	, L0006214 , L0006220	, L0006215 ,	, L0006216	, L0006217	,
L0006226	L0006221 , L0006227	, L0006222 , L0006228	, L0006223 ,	, L0006224	, L0006225	,
L0006234	L0006229 , L0006235	, L0006230 , L0006236	, L0006231 ,	, L0006232	, L0006233	,
L0006242	L0006237 , L0006243	, L0006238 , L0006244	, L0006239 ,	, L0006240	, L0006241	,
L0006250	L0006245 , L0006251	, L0006246 , L0006252	, L0006247 ,	, L0006248	, L0006249	,

L0006253 , L0006254 , L0006255 , L0006256 , L0006257 ,
 L0006258 , L0006259 , L0006260 ,

L0006261 , L0006262 , L0006263 , L0006264 , L0006265 ,
 L0006266 , L0006267 , L0006268 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0006274	L0006269 , L0006270 , L0006271 , L0006272 , L0006273 , , L0006275 , L0006276 ,	
L0006282	L0006277 , L0006278 , L0006279 , L0006280 , L0006281 , , L0006283 , L0006284 ,	
L0006290	L0006285 , L0006286 , L0006287 , L0006288 , L0006289 , , L0006291 , L0006292 ,	
L0006298	L0006293 , L0006294 , L0006295 , L0006296 , L0006297 , , L0006299 , L0006300 ,	
L0006306	L0006301 , L0006302 , L0006303 , L0006304 , L0006305 , , L0006307 , L0006308 ,	
L0006314	L0006309 , L0006310 , L0006311 , L0006312 , L0006313 , , L0006315 , L0006316 ,	
L0006322	L0006317 , L0006318 , L0006319 , L0006320 , L0006321 , , L0006323 , L0006324 ,	
L0006330	L0006325 , L0006326 , L0006327 , L0006328 , L0006329 , , L0006331 , L0006332 ,	
L0006338	L0006333 , L0006334 , L0006335 , L0006336 , L0006337 , , L0006339 , L0006340 ,	
	L0006341 , L0006342 , L0006343 , L0006344 , L0006345 ,	

L0006346 , L0006347 , L0006348 ,
 L0006354 , L0006355 , L0006356 , L0006357 , L0006358 , L0006359 , L0006360 , L0006361 ,
 L0006370 , L0006371 , L0006372 , L0006373 , L0006374 , L0006375 , L0006376 , L0006377 ,
 L0006386 , L0006387 , L0006388 , L0006389 , L0006390 , L0006391 , L0006392 , L0006393 ,
 L0006402 , L0006403 , L0006404 , L0006405 , L0006406 , L0006407 , L0006408 , L0006409 ,
 L0006418 , L0006419 , L0006420 , L0006421 , L0006422 , L0006423 , L0006424 , L0006425 ,
 L0006426 , L0006427 , L0006428 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0006434	L0006429 , L0006430 , L0006431 , L0006432 , L0006433 , L0006434 , L0006435 , L0006436 ,	

L0006442	L0006437 , L0006443	, L0006438 , L0006444	, L0006439 ,	, L0006440 ,	L0006441 ,	
L0006450	L0006445 , L0006451	, L0006446 , L0006452	, L0006447 ,	, L0006448 ,	L0006449 ,	
L0006458	L0006453 , L0006459	, L0006454 , L0006460	, L0006455 ,	, L0006456 ,	L0006457 ,	
L0006466	L0006461 , L0006467	, L0006462 , L0006468	, L0006463 ,	, L0006464 ,	L0006465 ,	
L0006474	L0006469 , L0006475	, L0006470 , L0006476	, L0006471 ,	, L0006472 ,	L0006473 ,	
L0006482	L0006477 , L0006483	, L0006478 , L0006484	, L0006479 ,	, L0006480 ,	L0006481 ,	
L0006490	L0006485 , L0006491	, L0006486 , L0006492	, L0006487 ,	, L0006488 ,	L0006489 ,	
L0006498	L0006493 , L0006499	, L0006494 , L0006500	, L0006495 ,	, L0006496 ,	L0006497 ,	
L0006506	L0006501 , L0006507	, L0006502 , L0006508	, L0006503 ,	, L0006504 ,	L0006505 ,	
L0006514	L0006509 , L0006515	, L0006510 , L0006516	, L0006511 ,	, L0006512 ,	L0006513 ,	
L0006522	L0006517 , L0006523	, L0006518 , L0006524	, L0006519 ,	, L0006520 ,	L0006521 ,	
L0006530	L0006525 , L0006531	, L0006526 , L0006532	, L0006527 ,	, L0006528 ,	L0006529 ,	
L0006538	L0006533 , L0006539	, L0006534 , L0006540	, L0006535 ,	, L0006536 ,	L0006537 ,	
L0006546	L0006541 , L0006547	, L0006542 , L0006548	, L0006543 ,	, L0006544 ,	L0006545 ,	
L0006554	L0006549 , L0006555	, L0006550 , L0006556	, L0006551 ,	, L0006552 ,	L0006553 ,	
L0006562	L0006557 , L0006563	, L0006558 , L0006564	, L0006559 ,	, L0006560 ,	L0006561 ,	
L0006570	L0006565 , L0006571	, L0006566 , L0006572	, L0006567 ,	, L0006568 ,	L0006569 ,	

L0006573 , L0006574 , L0006575 , L0006576 , L0006577 ,
 L0006578 , L0006579 , L0006580 ,

L0006581 , L0006582 , L0006583 , L0006584 , L0006585 ,
 L0006586 , L0006587 , L0006588 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0006594	L0006589 , L0006590 , L0006591 , L0006592 , L0006593 , , L0006595 , L0006596 ,	
L0006602	L0006597 , L0006598 , L0006599 , L0006600 , L0006601 , , L0006603 , L0006604 ,	
L0006610	L0006605 , L0006606 , L0006607 , L0006608 , L0006609 , , L0006611 , L0006612 ,	
L0006618	L0006613 , L0006614 , L0006615 , L0006616 , L0006617 , , L0006619 , L0006620 ,	
L0006626	L0006621 , L0006622 , L0006623 , L0006624 , L0006625 , , L0006627 , L0006628 ,	
L0006634	L0006629 , L0006630 , L0006631 , L0006632 , L0006633 , , L0006635 , L0006636 ,	
L0006642	L0006637 , L0006638 , L0006639 , L0006640 , L0006641 , , L0006643 , L0006644 ,	
L0006650	L0006645 , L0006646 , L0006647 , L0006648 , L0006649 , , L0006651 , L0006652 ,	
L0006658	L0006653 , L0006654 , L0006655 , L0006656 , L0006657 , , L0006659 , L0006660 ,	
	L0006661 , L0006662 , L0006663 , L0006664 , L0006665 ,	

L0006666 , L0006667 , L0006668 ,
 L0006674 , L0006669 , L0006670 , L0006671 , L0006672 , L0006673 ,
 L0006682 , L0006675 , L0006676 ,
 L0006682 , L0006677 , L0006678 , L0006679 , L0006680 , L0006681 ,
 L0006690 , L0006683 , L0006684 ,
 L0006690 , L0006685 , L0006686 , L0006687 , L0006688 , L0006689 ,
 L0006698 , L0006691 , L0006692 ,
 L0006698 , L0006693 , L0006694 , L0006695 , L0006696 , L0006697 ,
 L0006706 , L0006699 , L0006700 ,
 L0006706 , L0006701 , L0006702 , L0006703 , L0006704 , L0006705 ,
 L0006714 , L0006707 , L0006708 ,
 L0006714 , L0006709 , L0006710 , L0006711 , L0006712 , L0006713 ,
 L0006722 , L0006715 , L0006716 ,
 L0006722 , L0006717 , L0006718 , L0006719 , L0006720 , L0006721 ,
 L0006730 , L0006723 , L0006724 ,
 L0006730 , L0006725 , L0006726 , L0006727 , L0006728 , L0006729 ,
 L0006738 , L0006731 , L0006732 ,
 L0006738 , L0006733 , L0006734 , L0006735 , L0006736 , L0006737 ,
 L0006746 , L0006739 , L0006740 ,
 L0006746 , L0006741 , L0006742 , L0006743 , L0006744 , L0006745 ,
 L0006746 , L0006747 , L0006748 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0006754	L0006749 , L0006750 , L0006751 , L0006752 , L0006753 , L0006754 , L0006755 , L0006756 ,	

L0006762	L0006757 , L0006763	, L0006758 , L0006764	, L0006759 ,	, L0006760	, L0006761	,
L0006770	L0006765 , L0006771	, L0006766 , L0006772	, L0006767 ,	, L0006768	, L0006769	,
L0006778	L0006773 , L0006779	, L0006774 , L0006780	, L0006775 ,	, L0006776	, L0006777	,
L0006786	L0006781 , L0006787	, L0006782 , L0006788	, L0006783 ,	, L0006784	, L0006785	,
L0006794	L0006789 , L0006795	, L0006790 , L0006796	, L0006791 ,	, L0006792	, L0006793	,
L0006802	L0006797 , L0006803	, L0006798 , L0006804	, L0006799 ,	, L0006800	, L0006801	,
L0006810	L0006805 , L0006811	, L0006806 , L0006812	, L0006807 ,	, L0006808	, L0006809	,
L0006818	L0006813 , L0006819	, L0006814 , L0006820	, L0006815 ,	, L0006816	, L0006817	,
L0006826	L0006821 , L0006827	, L0006822 , L0006828	, L0006823 ,	, L0006824	, L0006825	,
L0006834	L0006829 , L0006835	, L0006830 , L0006836	, L0006831 ,	, L0006832	, L0006833	,
L0006842	L0006837 , L0006843	, L0006838 , L0006844	, L0006839 ,	, L0006840	, L0006841	,
L0006850	L0006845 , L0006851	, L0006846 , L0006852	, L0006847 ,	, L0006848	, L0006849	,
L0006858	L0006853 , L0006859	, L0006854 , L0006860	, L0006855 ,	, L0006856	, L0006857	,
L0006866	L0006861 , L0006867	, L0006862 , L0006868	, L0006863 ,	, L0006864	, L0006865	,
L0006874	L0006869 , L0006875	, L0006870 , L0006876	, L0006871 ,	, L0006872	, L0006873	,
L0006882	L0006877 , L0006883	, L0006878 , L0006884	, L0006879 ,	, L0006880	, L0006881	,
L0006890	L0006885 , L0006891	, L0006886 , L0006892	, L0006887 ,	, L0006888	, L0006889	,

L0006893 , L0006894 , L0006895 , L0006896 , L0006897 ,
 L0006898 , L0006899 , L0006900 ,

L0006901 , L0006902 , L0006903 , L0006904 , L0006905 ,
 L0006906 , L0006907 , L0006908 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0006914	L0006909 , L0006910 , L0006911 , L0006912 , L0006913 , , L0006915 , L0006916 ,	
L0006922	L0006917 , L0006918 , L0006919 , L0006920 , L0006921 , , L0006923 , L0006924 ,	
L0006930	L0006925 , L0006926 , L0006927 , L0006928 , L0006929 , , L0006931 , L0006932 ,	
L0006938	L0006933 , L0006934 , L0006935 , L0006936 , L0006937 , , L0006939 , L0006940 ,	
L0006946	L0006941 , L0006942 , L0006943 , L0006944 , L0006945 , , L0006947 , L0006948 ,	
L0006954	L0006949 , L0006950 , L0006951 , L0006952 , L0006953 , , L0006955 , L0006956 ,	
L0006962	L0006957 , L0006958 , L0006959 , L0006960 , L0006961 , , L0006963 , L0006964 ,	
L0006970	L0006965 , L0006966 , L0006967 , L0006968 , L0006969 , , L0006971 , L0006972 ,	
L0006978	L0006973 , L0006974 , L0006975 , L0006976 , L0006977 , , L0006979 , L0006980 ,	
	L0006981 , L0006982 , L0006983 , L0006984 , L0006985 ,	

L0006986 , L0006987 , L0006988 ,
 L0006994 , L0006989 , L0006990 , L0006991 , L0006992 , L0006993 ,
 , L0006995 , L0006996 ,
 L0007002 , L0006997 , L0006998 , L0006999 , L0007000 , L0007001 ,
 , L0007003 , L0007004 ,
 L0007010 , L0007005 , L0007006 , L0007007 , L0007008 , L0007009 ,
 , L0007011 , L0007012 ,
 L0007018 , L0007013 , L0007014 , L0007015 , L0007016 , L0007017 ,
 , L0007019 , L0007020 ,
 L0007026 , L0007021 , L0007022 , L0007023 , L0007024 , L0007025 ,
 , L0007027 , L0007028 ,
 L0007034 , L0007029 , L0007030 , L0007031 , L0007032 , L0007033 ,
 , L0007035 , L0007036 ,
 L0007042 , L0007037 , L0007038 , L0007039 , L0007040 , L0007041 ,
 , L0007043 , L0007044 ,
 L0007050 , L0007045 , L0007046 , L0007047 , L0007048 , L0007049 ,
 , L0007051 , L0007052 ,
 L0007058 , L0007053 , L0007054 , L0007055 , L0007056 , L0007057 ,
 , L0007059 , L0007060 ,
 L0007066 , L0007061 , L0007062 , L0007063 , L0007064 , L0007065 ,
 , L0007067 , L0007068 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0007074	L0007069 , L0007070 , L0007071 , L0007072 , L0007073 , , L0007075 , L0007076 ,	

L0007082	L0007077 , L0007083	, L0007078 , L0007084	, L0007079 ,	, L0007080	, L0007081	,
L0007090	L0007085 , L0007091	, L0007086 , L0007092	, L0007087 ,	, L0007088	, L0007089	,
L0007098	L0007093 , L0007099	, L0007094 , L0007100	, L0007095 ,	, L0007096	, L0007097	,
L0007106	L0007101 , L0007107	, L0007102 , L0007108	, L0007103 ,	, L0007104	, L0007105	,
L0007114	L0007109 , L0007115	, L0007110 , L0007116	, L0007111 ,	, L0007112	, L0007113	,
L0007122	L0007117 , L0007123	, L0007118 , L0007124	, L0007119 ,	, L0007120	, L0007121	,
L0007130	L0007125 , L0007131	, L0007126 , L0007132	, L0007127 ,	, L0007128	, L0007129	,
L0007138	L0007133 , L0007139	, L0007134 , L0007140	, L0007135 ,	, L0007136	, L0007137	,
L0007146	L0007141 , L0007147	, L0007142 , L0007148	, L0007143 ,	, L0007144	, L0007145	,
L0007154	L0007149 , L0007155	, L0007150 , L0007156	, L0007151 ,	, L0007152	, L0007153	,
L0007162	L0007157 , L0007163	, L0007158 , L0007164	, L0007159 ,	, L0007160	, L0007161	,
L0007170	L0007165 , L0007171	, L0007166 , L0007172	, L0007167 ,	, L0007168	, L0007169	,
L0007178	L0007173 , L0007179	, L0007174 , L0007180	, L0007175 ,	, L0007176	, L0007177	,
L0007186	L0007181 , L0007187	, L0007182 , L0007188	, L0007183 ,	, L0007184	, L0007185	,
L0007194	L0007189 , L0007195	, L0007190 , L0007196	, L0007191 ,	, L0007192	, L0007193	,
L0007202	L0007197 , L0007203	, L0007198 , L0007204	, L0007199 ,	, L0007200	, L0007201	,
L0007210	L0007205 , L0007211	, L0007206 , L0007212	, L0007207 ,	, L0007208	, L0007209	,

L0007213 , L0007214 , L0007215 , L0007216 , L0007217 ,
 L0007218 , L0007219 , L0007220 ,

L0007221 , L0007222 , L0007223 , L0007224 , L0007225 ,
 L0007226 , L0007227 , L0007228 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0007234	L0007229 , L0007230 , L0007231 , L0007232 , L0007233 , , L0007235 , L0007236 ,	
L0007242	L0007237 , L0007238 , L0007239 , L0007240 , L0007241 , , L0007243 , L0007244 ,	
L0007250	L0007245 , L0007246 , L0007247 , L0007248 , L0007249 , , L0007251 , L0007252 ,	
L0007258	L0007253 , L0007254 , L0007255 , L0007256 , L0007257 , , L0007259 , L0007260 ,	
L0007266	L0007261 , L0007262 , L0007263 , L0007264 , L0007265 , , L0007267 , L0007268 ,	
L0007274	L0007269 , L0007270 , L0007271 , L0007272 , L0007273 , , L0007275 , L0007276 ,	
L0007282	L0007277 , L0007278 , L0007279 , L0007280 , L0007281 , , L0007283 , L0007284 ,	
L0007290	L0007285 , L0007286 , L0007287 , L0007288 , L0007289 , , L0007291 , L0007292 ,	
L0007298	L0007293 , L0007294 , L0007295 , L0007296 , L0007297 , , L0007299 , L0007300 ,	
	L0007301 , L0007302 , L0007303 , L0007304 , L0007305 ,	

L0007306 , L0007307 , L0007308 ,
 L0007314 , L0007309 , L0007310 , L0007311 , L0007312 , L0007313 ,
 , L0007315 , L0007316 ,
 L0007322 , L0007317 , L0007318 , L0007319 , L0007320 , L0007321 ,
 , L0007323 , L0007324 ,
 L0007330 , L0007325 , L0007326 , L0007327 , L0007328 , L0007329 ,
 , L0007331 , L0007332 ,
 L0007338 , L0007333 , L0007334 , L0007335 , L0007336 , L0007337 ,
 , L0007339 , L0007340 ,
 L0007346 , L0007341 , L0007342 , L0007343 , L0007344 , L0007345 ,
 , L0007347 , L0007348 ,
 L0007354 , L0007349 , L0007350 , L0007351 , L0007352 , L0007353 ,
 , L0007355 , L0007356 ,
 L0007362 , L0007357 , L0007358 , L0007359 , L0007360 , L0007361 ,
 , L0007363 , L0007364 ,
 L0007370 , L0007365 , L0007366 , L0007367 , L0007368 , L0007369 ,
 , L0007371 , L0007372 ,
 L0007378 , L0007373 , L0007374 , L0007375 , L0007376 , L0007377 ,
 , L0007379 , L0007380 ,
 L0007386 , L0007381 , L0007382 , L0007383 , L0007384 , L0007385 ,
 , L0007387 , L0007388 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0007394	L0007389 , L0007390 , L0007391 , L0007392 , L0007393 , , L0007395 , L0007396 ,	

L0007402	L0007397 , L0007403	, L0007398 , L0007404	, L0007399 ,	, L0007400	, L0007401	,
L0007410	L0007405 , L0007411	, L0007406 , L0007412	, L0007407 ,	, L0007408	, L0007409	,
L0007418	L0007413 , L0007419	, L0007414 , L0007420	, L0007415 ,	, L0007416	, L0007417	,
L0007426	L0007421 , L0007427	, L0007422 , L0007428	, L0007423 ,	, L0007424	, L0007425	,
L0007434	L0007429 , L0007435	, L0007430 , L0007436	, L0007431 ,	, L0007432	, L0007433	,
L0007442	L0007437 , L0007443	, L0007438 , L0007444	, L0007439 ,	, L0007440	, L0007441	,
L0007450	L0007445 , L0007451	, L0007446 , L0007452	, L0007447 ,	, L0007448	, L0007449	,
L0007458	L0007453 , L0007459	, L0007454 , L0007460	, L0007455 ,	, L0007456	, L0007457	,
L0007466	L0007461 , L0007467	, L0007462 , L0007468	, L0007463 ,	, L0007464	, L0007465	,
L0007474	L0007469 , L0007475	, L0007470 , L0007476	, L0007471 ,	, L0007472	, L0007473	,
L0007482	L0007477 , L0007483	, L0007478 , L0007484	, L0007479 ,	, L0007480	, L0007481	,
L0007490	L0007485 , L0007491	, L0007486 , L0007492	, L0007487 ,	, L0007488	, L0007489	,
L0007498	L0007493 , L0007499	, L0007494 , L0007500	, L0007495 ,	, L0007496	, L0007497	,
L0007506	L0007501 , L0007507	, L0007502 , L0007508	, L0007503 ,	, L0007504	, L0007505	,
L0007514	L0007509 , L0007515	, L0007510 , L0007516	, L0007511 ,	, L0007512	, L0007513	,
L0007522	L0007517 , L0007523	, L0007518 , L0007524	, L0007519 ,	, L0007520	, L0007521	,
L0007530	L0007525 , L0007531	, L0007526 , L0007532	, L0007527 ,	, L0007528	, L0007529	,

L0007533 , L0007534 , L0007535 , L0007536 , L0007537 ,
 L0007538 , L0007539 , L0007540 ,

L0007541 , L0007542 , L0007543 , L0007544 , L0007545 ,
 L0007546 , L0007547 , L0007548 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID -----	URBAN POP -----	SOURCE IDs -----
L0007554	L0007549 , L0007550 , L0007551 , L0007552 , L0007553 , , L0007555 , L0007556 ,	
L0007562	L0007557 , L0007558 , L0007559 , L0007560 , L0007561 , , L0007563 , L0007564 ,	
L0007570	L0007565 , L0007566 , L0007567 , L0007568 , L0007569 , , L0007571 , L0007572 ,	
L0007578	L0007573 , L0007574 , L0007575 , L0007576 , L0007577 , , L0007579 , L0007580 ,	
L0007586	L0007581 , L0007582 , L0007583 , L0007584 , L0007585 , , L0007587 , L0007588 ,	
L0007594	L0007589 , L0007590 , L0007591 , L0007592 , L0007593 , , L0007595 , L0007596 ,	
L0007602	L0007597 , L0007598 , L0007599 , L0007600 , L0007601 , , L0007603 , L0007604 ,	
L0007610	L0007605 , L0007606 , L0007607 , L0007608 , L0007609 , , L0007611 , L0007612 ,	
L0007618	L0007613 , L0007614 , L0007615 , L0007616 , L0007617 , , L0007619 , L0007620 ,	
	L0007621 , L0007622 , L0007623 , L0007624 , L0007625 ,	

L0007626 , L0007627 , L0007628 ,
 L0007634 , L0007629 , L0007630 , L0007631 , L0007632 , L0007633 ,
 , L0007635 , L0007636 ,
 L0007642 , L0007637 , L0007638 , L0007639 , L0007640 , L0007641 ,
 , L0007643 , L0007644 ,
 L0007650 , L0007645 , L0007646 , L0007647 , L0007648 , L0007649 ,
 , L0007651 , L0007652 ,
 L0007658 , L0007653 , L0007654 , L0007655 , L0007656 , L0007657 ,
 , L0007659 , L0007660 ,
 L0007666 , L0007661 , L0007662 , L0007663 , L0007664 , L0007665 ,
 , L0007667 , L0007668 ,
 L0007674 , L0007669 , L0007670 , L0007671 , L0007672 , L0007673 ,
 , L0007675 , L0007676 ,
 L0007682 , L0007677 , L0007678 , L0007679 , L0007680 , L0007681 ,
 , L0007683 , L0007684 ,
 L0007690 , L0007685 , L0007686 , L0007687 , L0007688 , L0007689 ,
 , L0007691 , L0007692 ,
 L0007698 , L0007693 , L0007694 , L0007695 , L0007696 , L0007697 ,
 , L0007699 , L0007700 ,
 L0007706 , L0007701 , L0007702 , L0007703 , L0007704 , L0007705 ,
 , L0007707 , L0007708 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0007714	L0007709 , L0007710 , L0007711 , L0007712 , L0007713 , , L0007715 , L0007716 ,	

L0007722	L0007717 , L0007723	, L0007718 , L0007724	, L0007719 ,	, L0007720	, L0007721	,
L0007730	L0007725 , L0007731	, L0007726 , L0007732	, L0007727 ,	, L0007728	, L0007729	,
L0007738	L0007733 , L0007739	, L0007734 , L0007740	, L0007735 ,	, L0007736	, L0007737	,
L0007746	L0007741 , L0007747	, L0007742 , L0007748	, L0007743 ,	, L0007744	, L0007745	,
L0007754	L0007749 , L0007755	, L0007750 , L0007756	, L0007751 ,	, L0007752	, L0007753	,
L0007762	L0007757 , L0007763	, L0007758 , L0007764	, L0007759 ,	, L0007760	, L0007761	,
L0007770	L0007765 , L0007771	, L0007766 , L0007772	, L0007767 ,	, L0007768	, L0007769	,
L0007778	L0007773 , L0007779	, L0007774 , L0007780	, L0007775 ,	, L0007776	, L0007777	,
L0007786	L0007781 , L0007787	, L0007782 , L0007788	, L0007783 ,	, L0007784	, L0007785	,
L0007794	L0007789 , L0007795	, L0007790 , L0007796	, L0007791 ,	, L0007792	, L0007793	,
L0007802	L0007797 , L0007803	, L0007798 , L0007804	, L0007799 ,	, L0007800	, L0007801	,
L0007810	L0007805 , L0007811	, L0007806 , L0007812	, L0007807 ,	, L0007808	, L0007809	,
L0007818	L0007813 , L0007819	, L0007814 , L0007820	, L0007815 ,	, L0007816	, L0007817	,
L0007826	L0007821 , L0007827	, L0007822 , L0007828	, L0007823 ,	, L0007824	, L0007825	,
L0007834	L0007829 , L0007835	, L0007830 , L0007836	, L0007831 ,	, L0007832	, L0007833	,
L0007842	L0007837 , L0007843	, L0007838 , L0007844	, L0007839 ,	, L0007840	, L0007841	,
L0007850	L0007845 , L0007851	, L0007846 , L0007852	, L0007847 ,	, L0007848	, L0007849	,

L0007853 , L0007854 , L0007855 , L0007856 , L0007857 ,
 L0007858 , L0007859 , L0007860 ,

L0007861 , L0007862 , L0007863 , L0007864 , L0007865 ,
 L0007866 , L0007867 , L0007868 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0007874	L0007869 , L0007870 , L0007871 , L0007872 , L0007873 , , L0007875 , L0007876 ,	
L0007882	L0007877 , L0007878 , L0007879 , L0007880 , L0007881 , , L0007883 , L0007884 ,	
L0007890	L0007885 , L0007886 , L0007887 , L0007888 , L0007889 , , L0007891 , L0007892 ,	
L0007898	L0007893 , L0007894 , L0007895 , L0007896 , L0007897 , , L0007899 , L0007900 ,	
L0007906	L0007901 , L0007902 , L0007903 , L0007904 , L0007905 , , L0007907 , L0007908 ,	
L0007914	L0007909 , L0007910 , L0007911 , L0007912 , L0007913 , , L0007915 , L0007916 ,	
L0007922	L0007917 , L0007918 , L0007919 , L0007920 , L0007921 , , L0007923 , L0007924 ,	
L0007930	L0007925 , L0007926 , L0007927 , L0007928 , L0007929 , , L0007931 , L0007932 ,	
L0007938	L0007933 , L0007934 , L0007935 , L0007936 , L0007937 , , L0007939 , L0007940 ,	
	L0007941 , L0007942 , L0007943 , L0007944 , L0007945 ,	

L0007946 , L0007947 , L0007948 ,
 L0007954 L0007949 , L0007950 , L0007951 , L0007952 , L0007953 ,
 , L0007955 , L0007956 ,
 L0007962 L0007957 , L0007958 , L0007959 , L0007960 , L0007961 ,
 , L0007963 , L0007964 ,
 L0007970 L0007965 , L0007966 , L0007967 , L0007968 , L0007969 ,
 , L0007971 , L0007972 ,
 L0007978 L0007973 , L0007974 , L0007975 , L0007976 , L0007977 ,
 , L0007979 , L0007980 ,
 L0007986 L0007981 , L0007982 , L0007983 , L0007984 , L0007985 ,
 , L0007987 , L0007988 ,
 L0007994 L0007989 , L0007990 , L0007991 , L0007992 , L0007993 ,
 , L0007995 , L0007996 ,
 L0008002 L0007997 , L0007998 , L0007999 , L0008000 , L0008001 ,
 , L0008003 , L0008004 ,
 L0008010 L0008005 , L0008006 , L0008007 , L0008008 , L0008009 ,
 , L0008011 , L0008012 ,
 L0008018 L0008013 , L0008014 , L0008015 , L0008016 , L0008017 ,
 , L0008019 , L0008020 ,
 L0008026 L0008021 , L0008022 , L0008023 , L0008024 , L0008025 ,
 , L0008027 , L0008028 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008034	L0008029 , L0008030 , L0008031 , L0008032 , L0008033 , , L0008035 , L0008036 ,	

L0008042	L0008037 , L0008043	, L0008038 , L0008044	, L0008039 ,	, L0008040	, L0008041	,
L0008050	L0008045 , L0008051	, L0008046 , L0008052	, L0008047 ,	, L0008048	, L0008049	,
L0008058	L0008053 , L0008059	, L0008054 , L0008060	, L0008055 ,	, L0008056	, L0008057	,
L0008066	L0008061 , L0008067	, L0008062 , L0008068	, L0008063 ,	, L0008064	, L0008065	,
L0008074	L0008069 , L0008075	, L0008070 , L0008076	, L0008071 ,	, L0008072	, L0008073	,
L0008082	L0008077 , L0008083	, L0008078 , L0008084	, L0008079 ,	, L0008080	, L0008081	,
L0008090	L0008085 , L0008091	, L0008086 , L0008092	, L0008087 ,	, L0008088	, L0008089	,
L0008098	L0008093 , L0008099	, L0008094 , L0008100	, L0008095 ,	, L0008096	, L0008097	,
L0008106	L0008101 , L0008107	, L0008102 , L0008108	, L0008103 ,	, L0008104	, L0008105	,
L0008114	L0008109 , L0008115	, L0008110 , L0008116	, L0008111 ,	, L0008112	, L0008113	,
L0008122	L0008117 , L0008123	, L0008118 , L0008124	, L0008119 ,	, L0008120	, L0008121	,
L0008130	L0008125 , L0008131	, L0008126 , L0008132	, L0008127 ,	, L0008128	, L0008129	,
L0008138	L0008133 , L0008139	, L0008134 , L0008140	, L0008135 ,	, L0008136	, L0008137	,
L0008146	L0008141 , L0008147	, L0008142 , L0008148	, L0008143 ,	, L0008144	, L0008145	,
L0008154	L0008149 , L0008155	, L0008150 , L0008156	, L0008151 ,	, L0008152	, L0008153	,
L0008162	L0008157 , L0008163	, L0008158 , L0008164	, L0008159 ,	, L0008160	, L0008161	,
L0008170	L0008165 , L0008171	, L0008166 , L0008172	, L0008167 ,	, L0008168	, L0008169	,

L0008173 , L0008174 , L0008175 , L0008176 , L0008177 ,
 L0008178 , L0008179 , L0008180 ,

L0008181 , L0008182 , L0008183 , L0008184 , L0008185 ,
 L0008186 , L0008187 , L0008188 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008194	L0008189 , L0008195	L0008190 , L0008196 , L0008191 , L0008192 , L0008193 ,
L0008202	L0008197 , L0008203	L0008198 , L0008204 , L0008199 , L0008200 , L0008201 ,
L0008210	L0008205 , L0008211	L0008206 , L0008212 , L0008207 , L0008208 , L0008209 ,
L0008218	L0008213 , L0008219	L0008214 , L0008220 , L0008215 , L0008216 , L0008217 ,
L0008226	L0008221 , L0008227	L0008222 , L0008228 , L0008223 , L0008224 , L0008225 ,
L0008234	L0008229 , L0008235	L0008230 , L0008236 , L0008231 , L0008232 , L0008233 ,
L0008242	L0008237 , L0008243	L0008238 , L0008244 , L0008239 , L0008240 , L0008241 ,
L0008250	L0008245 , L0008251	L0008246 , L0008252 , L0008247 , L0008248 , L0008249 ,
L0008258	L0008253 , L0008259	L0008254 , L0008260 , L0008255 , L0008256 , L0008257 ,
	L0008261	L0008262 , L0008263 , L0008264 , L0008265 ,

L0008266 , L0008267 , L0008268 ,
 L0008274 , L0008269 , L0008270 , L0008271 , L0008272 , L0008273 ,
 , L0008275 , L0008276 ,
 L0008282 , L0008277 , L0008278 , L0008279 , L0008280 , L0008281 ,
 , L0008283 , L0008284 ,
 L0008290 , L0008285 , L0008286 , L0008287 , L0008288 , L0008289 ,
 , L0008291 , L0008292 ,
 L0008298 , L0008293 , L0008294 , L0008295 , L0008296 , L0008297 ,
 , L0008299 , L0008300 ,
 L0008306 , L0008301 , L0008302 , L0008303 , L0008304 , L0008305 ,
 , L0008307 , L0008308 ,
 L0008314 , L0008309 , L0008310 , L0008311 , L0008312 , L0008313 ,
 , L0008315 , L0008316 ,
 L0008322 , L0008317 , L0008318 , L0008319 , L0008320 , L0008321 ,
 , L0008323 , L0008324 ,
 L0008330 , L0008325 , L0008326 , L0008327 , L0008328 , L0008329 ,
 , L0008331 , L0008332 ,
 L0008338 , L0008333 , L0008334 , L0008335 , L0008336 , L0008337 ,
 , L0008339 , L0008340 ,
 L0008346 , L0008341 , L0008342 , L0008343 , L0008344 , L0008345 ,
 , L0008347 , L0008348 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008354	L0008349 , L0008350 , L0008351 , L0008352 , L0008353 , , L0008355 , L0008356 ,	

L0008362	L0008357 , L0008363	, L0008358 , L0008364	, L0008359 ,	, L0008360 ,	L0008361 ,	
L0008370	L0008365 , L0008371	, L0008366 , L0008372	, L0008367 ,	, L0008368 ,	L0008369 ,	
L0008378	L0008373 , L0008379	, L0008374 , L0008380	, L0008375 ,	, L0008376 ,	L0008377 ,	
L0008386	L0008381 , L0008387	, L0008382 , L0008388	, L0008383 ,	, L0008384 ,	L0008385 ,	
L0008394	L0008389 , L0008395	, L0008390 , L0008396	, L0008391 ,	, L0008392 ,	L0008393 ,	
L0008402	L0008397 , L0008403	, L0008398 , L0008404	, L0008399 ,	, L0008400 ,	L0008401 ,	
L0008410	L0008405 , L0008411	, L0008406 , L0008412	, L0008407 ,	, L0008408 ,	L0008409 ,	
L0008418	L0008413 , L0008419	, L0008414 , L0008420	, L0008415 ,	, L0008416 ,	L0008417 ,	
L0008426	L0008421 , L0008427	, L0008422 , L0008428	, L0008423 ,	, L0008424 ,	L0008425 ,	
L0008434	L0008429 , L0008435	, L0008430 , L0008436	, L0008431 ,	, L0008432 ,	L0008433 ,	
L0008442	L0008437 , L0008443	, L0008438 , L0008444	, L0008439 ,	, L0008440 ,	L0008441 ,	
L0008450	L0008445 , L0008451	, L0008446 , L0008452	, L0008447 ,	, L0008448 ,	L0008449 ,	
L0008458	L0008453 , L0008459	, L0008454 , L0008460	, L0008455 ,	, L0008456 ,	L0008457 ,	
L0008466	L0008461 , L0008467	, L0008462 , L0008468	, L0008463 ,	, L0008464 ,	L0008465 ,	
L0008474	L0008469 , L0008475	, L0008470 , L0008476	, L0008471 ,	, L0008472 ,	L0008473 ,	
L0008482	L0008477 , L0008483	, L0008478 , L0008484	, L0008479 ,	, L0008480 ,	L0008481 ,	
L0008490	L0008485 , L0008491	, L0008486 , L0008492	, L0008487 ,	, L0008488 ,	L0008489 ,	

L0008493 , L0008494 , L0008495 , L0008496 , L0008497 ,
 L0008498 , L0008499 , L0008500 ,

L0008501 , L0008502 , L0008503 , L0008504 , L0008505 ,
 L0008506 , L0008507 , L0008508 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0008514	L0008509 , L0008510 , L0008511 , L0008512 , L0008513 , , L0008515 , L0008516 ,	
L0008522	L0008517 , L0008518 , L0008519 , L0008520 , L0008521 , , L0008523 , L0008524 ,	
L0008530	L0008525 , L0008526 , L0008527 , L0008528 , L0008529 , , L0008531 , L0008532 ,	
L0008538	L0008533 , L0008534 , L0008535 , L0008536 , L0008537 , , L0008539 , L0008540 ,	
L0008546	L0008541 , L0008542 , L0008543 , L0008544 , L0008545 , , L0008547 , L0008548 ,	
L0008554	L0008549 , L0008550 , L0008551 , L0008552 , L0008553 , , L0008555 , L0008556 ,	
L0008562	L0008557 , L0008558 , L0008559 , L0008560 , L0008561 , , L0008563 , L0008564 ,	
L0008570	L0008565 , L0008566 , L0008567 , L0008568 , L0008569 , , L0008571 , L0008572 ,	
L0008578	L0008573 , L0008574 , L0008575 , L0008576 , L0008577 , , L0008579 , L0008580 ,	
	L0008581 , L0008582 , L0008583 , L0008584 , L0008585 ,	

L0008586 , L0008587 , L0008588 ,
 L0008594 , L0008589 , L0008590 , L0008591 , L0008592 , L0008593 ,
 L0008602 , L0008595 , L0008596 , L0008597 , L0008598 , L0008599 , L0008600 , L0008601 ,
 L0008610 , L0008603 , L0008604 , L0008605 , L0008606 , L0008607 , L0008608 , L0008609 ,
 L0008618 , L0008611 , L0008612 , L0008613 , L0008614 , L0008615 , L0008616 , L0008617 ,
 L0008626 , L0008619 , L0008620 , L0008621 , L0008622 , L0008623 , L0008624 , L0008625 ,
 L0008634 , L0008627 , L0008628 , L0008629 , L0008630 , L0008631 , L0008632 , L0008633 ,
 L0008642 , L0008635 , L0008636 , L0008637 , L0008638 , L0008639 , L0008640 , L0008641 ,
 L0008650 , L0008643 , L0008644 , L0008645 , L0008646 , L0008647 , L0008648 , L0008649 ,
 L0008658 , L0008651 , L0008652 , L0008653 , L0008654 , L0008655 , L0008656 , L0008657 ,
 L0008666 , L0008659 , L0008660 , L0008661 , L0008662 , L0008663 , L0008664 , L0008665 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008674	L0008669 , L0008670 , L0008671 , L0008672 , L0008673 , L0008675 , L0008676 ,	

L0008682	L0008677 , L0008683	, L0008678 , L0008684	, L0008679 ,	, L0008680	, L0008681	,
L0008690	L0008685 , L0008691	, L0008686 , L0008692	, L0008687 ,	, L0008688	, L0008689	,
L0008698	L0008693 , L0008699	, L0008694 , L0008700	, L0008695 ,	, L0008696	, L0008697	,
L0008706	L0008701 , L0008707	, L0008702 , L0008708	, L0008703 ,	, L0008704	, L0008705	,
L0008714	L0008709 , L0008715	, L0008710 , L0008716	, L0008711 ,	, L0008712	, L0008713	,
L0008722	L0008717 , L0008723	, L0008718 , L0008724	, L0008719 ,	, L0008720	, L0008721	,
L0008730	L0008725 , L0008731	, L0008726 , L0008732	, L0008727 ,	, L0008728	, L0008729	,
L0008738	L0008733 , L0008739	, L0008734 , L0008740	, L0008735 ,	, L0008736	, L0008737	,
L0008746	L0008741 , L0008747	, L0008742 , L0008748	, L0008743 ,	, L0008744	, L0008745	,
L0008754	L0008749 , L0008755	, L0008750 , L0008756	, L0008751 ,	, L0008752	, L0008753	,
L0008762	L0008757 , L0008763	, L0008758 , L0008764	, L0008759 ,	, L0008760	, L0008761	,
L0008770	L0008765 , L0008771	, L0008766 , L0008772	, L0008767 ,	, L0008768	, L0008769	,
L0008778	L0008773 , L0008779	, L0008774 , L0008780	, L0008775 ,	, L0008776	, L0008777	,
L0008786	L0008781 , L0008787	, L0008782 , L0008788	, L0008783 ,	, L0008784	, L0008785	,
L0008794	L0008789 , L0008795	, L0008790 , L0008796	, L0008791 ,	, L0008792	, L0008793	,
L0008802	L0008797 , L0008803	, L0008798 , L0008804	, L0008799 ,	, L0008800	, L0008801	,
L0008810	L0008805 , L0008811	, L0008806 , L0008812	, L0008807 ,	, L0008808	, L0008809	,

L0008813 , L0008814 , L0008815 , L0008816 , L0008817 ,
 L0008818 , L0008819 , L0008820 ,

L0008821 , L0008822 , L0008823 , L0008824 , L0008825 ,
 L0008826 , L0008827 , L0008828 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008834	L0008829 , L0008830 , L0008831 , L0008832 , L0008833 , , L0008835 , L0008836 ,	
L0008842	L0008837 , L0008838 , L0008839 , L0008840 , L0008841 , , L0008843 , L0008844 ,	
L0008850	L0008845 , L0008846 , L0008847 , L0008848 , L0008849 , , L0008851 , L0008852 ,	
L0008858	L0008853 , L0008854 , L0008855 , L0008856 , L0008857 , , L0008859 , L0008860 ,	
L0008866	L0008861 , L0008862 , L0008863 , L0008864 , L0008865 , , L0008867 , L0008868 ,	
L0008874	L0008869 , L0008870 , L0008871 , L0008872 , L0008873 , , L0008875 , L0008876 ,	
L0008882	L0008877 , L0008878 , L0008879 , L0008880 , L0008881 , , L0008883 , L0008884 ,	
L0008890	L0008885 , L0008886 , L0008887 , L0008888 , L0008889 , , L0008891 , L0008892 ,	
L0008898	L0008893 , L0008894 , L0008895 , L0008896 , L0008897 , , L0008899 , L0008900 ,	
	L0008901 , L0008902 , L0008903 , L0008904 , L0008905 ,	

L0008906 , L0008907 , L0008908 ,
 L0008914 , L0008909 , L0008910 , L0008911 , L0008912 , L0008913 ,
 , L0008915 , L0008916 ,
 L0008922 , L0008917 , L0008918 , L0008919 , L0008920 , L0008921 ,
 , L0008923 , L0008924 ,
 L0008930 , L0008925 , L0008926 , L0008927 , L0008928 , L0008929 ,
 , L0008931 , L0008932 ,
 L0008938 , L0008933 , L0008934 , L0008935 , L0008936 , L0008937 ,
 , L0008939 , L0008940 ,
 L0008946 , L0008941 , L0008942 , L0008943 , L0008944 , L0008945 ,
 , L0008947 , L0008948 ,
 L0008954 , L0008949 , L0008950 , L0008951 , L0008952 , L0008953 ,
 , L0008955 , L0008956 ,
 L0008962 , L0008957 , L0008958 , L0008959 , L0008960 , L0008961 ,
 , L0008963 , L0008964 ,
 L0008970 , L0008965 , L0008966 , L0008967 , L0008968 , L0008969 ,
 , L0008971 , L0008972 ,
 L0008978 , L0008973 , L0008974 , L0008975 , L0008976 , L0008977 ,
 , L0008979 , L0008980 ,
 L0008986 , L0008981 , L0008982 , L0008983 , L0008984 , L0008985 ,
 , L0008987 , L0008988 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0008994	L0008989 , L0008990 , L0008991 , L0008992 , L0008993 , , L0008995 , L0008996 ,	

L0009002	L0008997 , L0009003	, L0008998 , L0009004	, L0008999 ,	, L0009000	, L0009001	,
L0009010	L0009005 , L0009011	, L0009006 , L0009012	, L0009007 ,	, L0009008	, L0009009	,
L0009018	L0009013 , L0009019	, L0009014 , L0009020	, L0009015 ,	, L0009016	, L0009017	,
L0009026	L0009021 , L0009027	, L0009022 , L0009028	, L0009023 ,	, L0009024	, L0009025	,
L0009034	L0009029 , L0009035	, L0009030 , L0009036	, L0009031 ,	, L0009032	, L0009033	,
L0009042	L0009037 , L0009043	, L0009038 , L0009044	, L0009039 ,	, L0009040	, L0009041	,
L0009050	L0009045 , L0009051	, L0009046 , L0009052	, L0009047 ,	, L0009048	, L0009049	,
L0009058	L0009053 , L0009059	, L0009054 , L0009060	, L0009055 ,	, L0009056	, L0009057	,
L0009066	L0009061 , L0009067	, L0009062 , L0009068	, L0009063 ,	, L0009064	, L0009065	,
L0009074	L0009069 , L0009075	, L0009070 , L0009076	, L0009071 ,	, L0009072	, L0009073	,
L0009082	L0009077 , L0009083	, L0009078 , L0009084	, L0009079 ,	, L0009080	, L0009081	,
L0009090	L0009085 , L0009091	, L0009086 , L0009092	, L0009087 ,	, L0009088	, L0009089	,
L0009098	L0009093 , L0009099	, L0009094 , L0009100	, L0009095 ,	, L0009096	, L0009097	,
L0009106	L0009101 , L0009107	, L0009102 , L0009108	, L0009103 ,	, L0009104	, L0009105	,
L0009114	L0009109 , L0009115	, L0009110 , L0009116	, L0009111 ,	, L0009112	, L0009113	,
L0009122	L0009117 , L0009123	, L0009118 , L0009124	, L0009119 ,	, L0009120	, L0009121	,
L0009130	L0009125 , L0009131	, L0009126 , L0009132	, L0009127 ,	, L0009128	, L0009129	,

L0009133 , L0009134 , L0009135 , L0009136 , L0009137 ,
 L0009138 , L0009139 , L0009140 ,

L0009141 , L0009142 , L0009143 , L0009144 , L0009145 ,
 L0009146 , L0009147 , L0009148 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009154	L0009149 , L0009150 , L0009151 , L0009152 , L0009153 , , L0009155 , L0009156 ,	
L0009162	L0009157 , L0009158 , L0009159 , L0009160 , L0009161 , , L0009163 , L0009164 ,	
L0009170	L0009165 , L0009166 , L0009167 , L0009168 , L0009169 , , L0009171 , L0009172 ,	
L0009178	L0009173 , L0009174 , L0009175 , L0009176 , L0009177 , , L0009179 , L0009180 ,	
L0009186	L0009181 , L0009182 , L0009183 , L0009184 , L0009185 , , L0009187 , L0009188 ,	
L0009194	L0009189 , L0009190 , L0009191 , L0009192 , L0009193 , , L0009195 , L0009196 ,	
L0009202	L0009197 , L0009198 , L0009199 , L0009200 , L0009201 , , L0009203 , L0009204 ,	
L0009210	L0009205 , L0009206 , L0009207 , L0009208 , L0009209 , , L0009211 , L0009212 ,	
L0009218	L0009213 , L0009214 , L0009215 , L0009216 , L0009217 , , L0009219 , L0009220 ,	
	L0009221 , L0009222 , L0009223 , L0009224 , L0009225 ,	

L0009226 , L0009227 , L0009228 ,
 L0009234 , L0009229 , L0009230 , L0009231 , L0009232 , L0009233 ,
 , L0009235 , L0009236 ,
 L0009242 , L0009237 , L0009238 , L0009239 , L0009240 , L0009241 ,
 , L0009243 , L0009244 ,
 L0009250 , L0009245 , L0009246 , L0009247 , L0009248 , L0009249 ,
 , L0009251 , L0009252 ,
 L0009258 , L0009253 , L0009254 , L0009255 , L0009256 , L0009257 ,
 , L0009259 , L0009260 ,
 L0009266 , L0009261 , L0009262 , L0009263 , L0009264 , L0009265 ,
 , L0009267 , L0009268 ,
 L0009274 , L0009269 , L0009270 , L0009271 , L0009272 , L0009273 ,
 , L0009275 , L0009276 ,
 L0009282 , L0009277 , L0009278 , L0009279 , L0009280 , L0009281 ,
 , L0009283 , L0009284 ,
 L0009290 , L0009285 , L0009286 , L0009287 , L0009288 , L0009289 ,
 , L0009291 , L0009292 ,
 L0009298 , L0009293 , L0009294 , L0009295 , L0009296 , L0009297 ,
 , L0009299 , L0009300 ,
 L0009306 , L0009301 , L0009302 , L0009303 , L0009304 , L0009305 ,
 , L0009307 , L0009308 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009314	L0009309 , L0009310 , L0009311 , L0009312 , L0009313 , , L0009315 , L0009316 ,	

L0009322	L0009317 , L0009323	, L0009318 , L0009324	, L0009319 ,	, L0009320	, L0009321	,
L0009330	L0009325 , L0009331	, L0009326 , L0009332	, L0009327 ,	, L0009328	, L0009329	,
L0009338	L0009333 , L0009339	, L0009334 , L0009340	, L0009335 ,	, L0009336	, L0009337	,
L0009346	L0009341 , L0009347	, L0009342 , L0009348	, L0009343 ,	, L0009344	, L0009345	,
L0009354	L0009349 , L0009355	, L0009350 , L0009356	, L0009351 ,	, L0009352	, L0009353	,
L0009362	L0009357 , L0009363	, L0009358 , L0009364	, L0009359 ,	, L0009360	, L0009361	,
L0009370	L0009365 , L0009371	, L0009366 , L0009372	, L0009367 ,	, L0009368	, L0009369	,
L0009378	L0009373 , L0009379	, L0009374 , L0009380	, L0009375 ,	, L0009376	, L0009377	,
L0009386	L0009381 , L0009387	, L0009382 , L0009388	, L0009383 ,	, L0009384	, L0009385	,
L0009394	L0009389 , L0009395	, L0009390 , L0009396	, L0009391 ,	, L0009392	, L0009393	,
L0009402	L0009397 , L0009403	, L0009398 , L0009404	, L0009399 ,	, L0009400	, L0009401	,
L0009410	L0009405 , L0009411	, L0009406 , L0009412	, L0009407 ,	, L0009408	, L0009409	,
L0009418	L0009413 , L0009419	, L0009414 , L0009420	, L0009415 ,	, L0009416	, L0009417	,
L0009426	L0009421 , L0009427	, L0009422 , L0009428	, L0009423 ,	, L0009424	, L0009425	,
L0009434	L0009429 , L0009435	, L0009430 , L0009436	, L0009431 ,	, L0009432	, L0009433	,
L0009442	L0009437 , L0009443	, L0009438 , L0009444	, L0009439 ,	, L0009440	, L0009441	,
L0009450	L0009445 , L0009451	, L0009446 , L0009452	, L0009447 ,	, L0009448	, L0009449	,

L0009458 L0009453 , L0009454 , L0009455 , L0009456 , L0009457 ,
 , L0009459 , L0009460 ,

 L0009461 , L0009462 , L0009463 , L0009464 , L0009465 ,
 L0009466 , L0009467 , L0009468 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009474	L0009469 , L0009470 , L0009471 , L0009472 , L0009473 , , L0009475 , L0009476 ,	
L0009482	L0009477 , L0009478 , L0009479 , L0009480 , L0009481 , , L0009483 , L0009484 ,	
L0009490	L0009485 , L0009486 , L0009487 , L0009488 , L0009489 , , L0009491 , L0009492 ,	
L0009498	L0009493 , L0009494 , L0009495 , L0009496 , L0009497 , , L0009499 , L0009500 ,	
L0009506	L0009501 , L0009502 , L0009503 , L0009504 , L0009505 , , L0009507 , L0009508 ,	
L0009514	L0009509 , L0009510 , L0009511 , L0009512 , L0009513 , , L0009515 , L0009516 ,	
L0009522	L0009517 , L0009518 , L0009519 , L0009520 , L0009521 , , L0009523 , L0009524 ,	
L0009530	L0009525 , L0009526 , L0009527 , L0009528 , L0009529 , , L0009531 , L0009532 ,	
L0009538	L0009533 , L0009534 , L0009535 , L0009536 , L0009537 , , L0009539 , L0009540 ,	
	L0009541 , L0009542 , L0009543 , L0009544 , L0009545 ,	

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L0009546      , L0009547      , L0009548      ,
                L0009549      , L0009550      , L0009551      , L0009552      , L0009553      ,
L0009554      , L0009555      , L0009556      ,
                L0009557      , L0009558      , L0009559      , L0009560      , L0009561      ,
L0009562      , L0009563      , L0009564      ,
                L0009565      , L0009566      , L0009567      , L0009568      , L0009569      ,
L0009570      , L0009571      , L0009572      ,
                L0009573      , L0009574      , L0009575      , L0009576      , L0009577      ,
L0009578      , L0009579      , L0009580      ,
                L0009581      , L0009582      , L0009583      , L0009584      , L0009585      ,
L0009586      , L0009587      , L0009588      ,
                L0009589      , L0009590      , L0009591      , L0009592      , L0009593      ,
L0009594      , L0009595      , L0009596      ,
                L0009597      , L0009598      , L0009599      , L0009600      , L0009601      ,
L0009602      , L0009603      , L0009604      ,
                L0009605      , L0009606      , L0009607      , L0009608      , L0009609      ,
L0009610      , L0009611      , L0009612      ,
                L0009613      , L0009614      , L0009615      , L0009616      , L0009617      ,
L0009618      , L0009619      , L0009620      ,
                L0009621      , L0009622      , L0009623      , L0009624      , L0009625      ,
L0009626      , L0009627      , L0009628      ,
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009634	L0009629 , L0009630 , L0009631 , L0009632 , L0009633 , L0009634 , L0009635 , L0009636 ,	

L0009642	L0009637 , L0009643	, L0009638 , L0009644	, L0009639 ,	, L0009640	, L0009641	,
L0009650	L0009645 , L0009651	, L0009646 , L0009652	, L0009647 ,	, L0009648	, L0009649	,
L0009658	L0009653 , L0009659	, L0009654 , L0009660	, L0009655 ,	, L0009656	, L0009657	,
L0009666	L0009661 , L0009667	, L0009662 , L0009668	, L0009663 ,	, L0009664	, L0009665	,
L0009674	L0009669 , L0009675	, L0009670 , L0009676	, L0009671 ,	, L0009672	, L0009673	,
L0009682	L0009677 , L0009683	, L0009678 , L0009684	, L0009679 ,	, L0009680	, L0009681	,
L0009690	L0009685 , L0009691	, L0009686 , L0009692	, L0009687 ,	, L0009688	, L0009689	,
L0009698	L0009693 , L0009699	, L0009694 , L0009700	, L0009695 ,	, L0009696	, L0009697	,
L0009706	L0009701 , L0009707	, L0009702 , L0009708	, L0009703 ,	, L0009704	, L0009705	,
L0009714	L0009709 , L0009715	, L0009710 , L0009716	, L0009711 ,	, L0009712	, L0009713	,
L0009722	L0009717 , L0009723	, L0009718 , L0009724	, L0009719 ,	, L0009720	, L0009721	,
L0009730	L0009725 , L0009731	, L0009726 , L0009732	, L0009727 ,	, L0009728	, L0009729	,
L0009738	L0009733 , L0009739	, L0009734 , L0009740	, L0009735 ,	, L0009736	, L0009737	,
L0009746	L0009741 , L0009747	, L0009742 , L0009748	, L0009743 ,	, L0009744	, L0009745	,
L0009754	L0009749 , L0009755	, L0009750 , L0009756	, L0009751 ,	, L0009752	, L0009753	,
L0009762	L0009757 , L0009763	, L0009758 , L0009764	, L0009759 ,	, L0009760	, L0009761	,
L0009770	L0009765 , L0009771	, L0009766 , L0009772	, L0009767 ,	, L0009768	, L0009769	,

L0009773 , L0009774 , L0009775 , L0009776 , L0009777 ,
 L0009778 , L0009779 , L0009780 ,

L0009781 , L0009782 , L0009783 , L0009784 , L0009785 ,
 L0009786 , L0009787 , L0009788 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009794	L0009789 , L0009795	L0009790 , L0009796 , L0009791 , L0009792 , L0009793 ,
L0009802	L0009797 , L0009803	L0009798 , L0009804 , L0009799 , L0009800 , L0009801 ,
L0009810	L0009805 , L0009811	L0009806 , L0009812 , L0009807 , L0009808 , L0009809 ,
L0009818	L0009813 , L0009819	L0009814 , L0009820 , L0009815 , L0009816 , L0009817 ,
L0009826	L0009821 , L0009827	L0009822 , L0009828 , L0009823 , L0009824 , L0009825 ,
L0009834	L0009829 , L0009835	L0009830 , L0009836 , L0009831 , L0009832 , L0009833 ,
L0009842	L0009837 , L0009843	L0009838 , L0009844 , L0009839 , L0009840 , L0009841 ,
L0009850	L0009845 , L0009851	L0009846 , L0009852 , L0009847 , L0009848 , L0009849 ,
L0009858	L0009853 , L0009859	L0009854 , L0009860 , L0009855 , L0009856 , L0009857 ,
	L0009861	L0009862 , L0009863 , L0009864 , L0009865 ,

L0009866 , L0009867 , L0009868 ,
 L0009874 , L0009869 , L0009870 , L0009871 , L0009872 , L0009873 ,
 , L0009875 , L0009876 ,
 L0009882 , L0009877 , L0009878 , L0009879 , L0009880 , L0009881 ,
 , L0009883 , L0009884 ,
 L0009890 , L0009885 , L0009886 , L0009887 , L0009888 , L0009889 ,
 , L0009891 , L0009892 ,
 L0009898 , L0009893 , L0009894 , L0009895 , L0009896 , L0009897 ,
 , L0009899 , L0009900 ,
 L0009906 , L0009901 , L0009902 , L0009903 , L0009904 , L0009905 ,
 , L0009907 , L0009908 ,
 L0009914 , L0009909 , L0009910 , L0009911 , L0009912 , L0009913 ,
 , L0009915 , L0009916 ,
 L0009922 , L0009917 , L0009918 , L0009919 , L0009920 , L0009921 ,
 , L0009923 , L0009924 ,
 L0009930 , L0009925 , L0009926 , L0009927 , L0009928 , L0009929 ,
 , L0009931 , L0009932 ,
 L0009938 , L0009933 , L0009934 , L0009935 , L0009936 , L0009937 ,
 , L0009939 , L0009940 ,
 L0009946 , L0009941 , L0009942 , L0009943 , L0009944 , L0009945 ,
 , L0009947 , L0009948 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0009954	L0009949 , L0009950 , L0009951 , L0009952 , L0009953 , , L0009955 , L0009956 ,	

L0009962	L0009957 , L0009963	, L0009958 , L0009964	, L0009959 ,	, L0009960	, L0009961	,
L0009970	L0009965 , L0009971	, L0009966 , L0009972	, L0009967 ,	, L0009968	, L0009969	,
L0009978	L0009973 , L0009979	, L0009974 , L0009980	, L0009975 ,	, L0009976	, L0009977	,
L0009986	L0009981 , L0009987	, L0009982 , L0009988	, L0009983 ,	, L0009984	, L0009985	,
L0009994	L0009989 , L0009995	, L0009990 , L0009996	, L0009991 ,	, L0009992	, L0009993	,
L0010002	L0009997 , L0010003	, L0009998 , L0010004	, L0009999 ,	, L0010000	, L0010001	,
L0010010	L0010005 , L0010011	, L0010006 , L0010012	, L0010007 ,	, L0010008	, L0010009	,
L0010018	L0010013 , L0010019	, L0010014 , L0010020	, L0010015 ,	, L0010016	, L0010017	,
L0010026	L0010021 , L0010027	, L0010022 , L0010028	, L0010023 ,	, L0010024	, L0010025	,
L0010034	L0010029 , L0010035	, L0010030 , L0010036	, L0010031 ,	, L0010032	, L0010033	,
L0010042	L0010037 , L0010043	, L0010038 , L0010044	, L0010039 ,	, L0010040	, L0010041	,
L0010050	L0010045 , L0010051	, L0010046 , L0010052	, L0010047 ,	, L0010048	, L0010049	,
L0010058	L0010053 , L0010059	, L0010054 , L0010060	, L0010055 ,	, L0010056	, L0010057	,
L0010066	L0010061 , L0010067	, L0010062 , L0010068	, L0010063 ,	, L0010064	, L0010065	,
L0010074	L0010069 , L0010075	, L0010070 , L0010076	, L0010071 ,	, L0010072	, L0010073	,
L0010082	L0010077 , L0010083	, L0010078 , L0010084	, L0010079 ,	, L0010080	, L0010081	,
L0010090	L0010085 , L0010091	, L0010086 , L0010092	, L0010087 ,	, L0010088	, L0010089	,

L0010093 , L0010094 , L0010095 , L0010096 , L0010097 ,
 L0010098 , L0010099 , L0010100 ,

L0010101 , L0010102 , L0010103 , L0010104 , L0010105 ,
 L0010106 , L0010107 , L0010108 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010114	L0010109 , L0010110 , L0010111 , L0010112 , L0010113 , , L0010115 , L0010116 ,	
L0010122	L0010117 , L0010118 , L0010119 , L0010120 , L0010121 , , L0010123 , L0010124 ,	
L0010130	L0010125 , L0010126 , L0010127 , L0010128 , L0010129 , , L0010131 , L0010132 ,	
L0010138	L0010133 , L0010134 , L0010135 , L0010136 , L0010137 , , L0010139 , L0010140 ,	
L0010146	L0010141 , L0010142 , L0010143 , L0010144 , L0010145 , , L0010147 , L0010148 ,	
L0010154	L0010149 , L0010150 , L0010151 , L0010152 , L0010153 , , L0010155 , L0010156 ,	
L0010162	L0010157 , L0010158 , L0010159 , L0010160 , L0010161 , , L0010163 , L0010164 ,	
L0010170	L0010165 , L0010166 , L0010167 , L0010168 , L0010169 , , L0010171 , L0010172 ,	
L0010178	L0010173 , L0010174 , L0010175 , L0010176 , L0010177 , , L0010179 , L0010180 ,	
	L0010181 , L0010182 , L0010183 , L0010184 , L0010185 ,	

L0010186 , L0010187 , L0010188 ,
 L0010194 , L0010189 , L0010190 , L0010191 , L0010192 , L0010193 ,
 , L0010195 , L0010196 ,
 L0010202 , L0010197 , L0010198 , L0010199 , L0010200 , L0010201 ,
 , L0010203 , L0010204 ,
 L0010210 , L0010205 , L0010206 , L0010207 , L0010208 , L0010209 ,
 , L0010211 , L0010212 ,
 L0010218 , L0010213 , L0010214 , L0010215 , L0010216 , L0010217 ,
 , L0010219 , L0010220 ,
 L0010226 , L0010221 , L0010222 , L0010223 , L0010224 , L0010225 ,
 , L0010227 , L0010228 ,
 L0010234 , L0010229 , L0010230 , L0010231 , L0010232 , L0010233 ,
 , L0010235 , L0010236 ,
 L0010242 , L0010237 , L0010238 , L0010239 , L0010240 , L0010241 ,
 , L0010243 , L0010244 ,
 L0010250 , L0010245 , L0010246 , L0010247 , L0010248 , L0010249 ,
 , L0010251 , L0010252 ,
 L0010258 , L0010253 , L0010254 , L0010255 , L0010256 , L0010257 ,
 , L0010259 , L0010260 ,
 L0010266 , L0010261 , L0010262 , L0010263 , L0010264 , L0010265 ,
 , L0010267 , L0010268 ,

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*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010274	L0010269 , L0010270 , L0010271 , L0010272 , L0010273 , , L0010275 , L0010276 ,	

L0010282	L0010277 , L0010283	, L0010278 , L0010284	, L0010279 ,	, L0010280	, L0010281	,
L0010290	L0010285 , L0010291	, L0010286 , L0010292	, L0010287 ,	, L0010288	, L0010289	,
L0010298	L0010293 , L0010299	, L0010294 , L0010300	, L0010295 ,	, L0010296	, L0010297	,
L0010306	L0010301 , L0010307	, L0010302 , L0010308	, L0010303 ,	, L0010304	, L0010305	,
L0010314	L0010309 , L0010315	, L0010310 , L0010316	, L0010311 ,	, L0010312	, L0010313	,
L0010322	L0010317 , L0010323	, L0010318 , L0010324	, L0010319 ,	, L0010320	, L0010321	,
L0010330	L0010325 , L0010331	, L0010326 , L0010332	, L0010327 ,	, L0010328	, L0010329	,
L0010338	L0010333 , L0010339	, L0010334 , L0010340	, L0010335 ,	, L0010336	, L0010337	,
L0010346	L0010341 , L0010347	, L0010342 , L0010348	, L0010343 ,	, L0010344	, L0010345	,
L0010354	L0010349 , L0010355	, L0010350 , L0010356	, L0010351 ,	, L0010352	, L0010353	,
L0010362	L0010357 , L0010363	, L0010358 , L0010364	, L0010359 ,	, L0010360	, L0010361	,
L0010370	L0010365 , L0010371	, L0010366 , L0010372	, L0010367 ,	, L0010368	, L0010369	,
L0010378	L0010373 , L0010379	, L0010374 , L0010380	, L0010375 ,	, L0010376	, L0010377	,
L0010386	L0010381 , L0010387	, L0010382 , L0010388	, L0010383 ,	, L0010384	, L0010385	,
L0010394	L0010389 , L0010395	, L0010390 , L0010396	, L0010391 ,	, L0010392	, L0010393	,
L0010402	L0010397 , L0010403	, L0010398 , L0010404	, L0010399 ,	, L0010400	, L0010401	,
L0010410	L0010405 , L0010411	, L0010406 , L0010412	, L0010407 ,	, L0010408	, L0010409	,

L0010413 , L0010414 , L0010415 , L0010416 , L0010417 ,
 L0010418 , L0010419 , L0010420 ,

L0010421 , L0010422 , L0010423 , L0010424 , L0010425 ,
 L0010426 , L0010427 , L0010428 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010434	L0010429 , L0010430 , L0010431 , L0010432 , L0010433 , , L0010435 , L0010436 ,	
L0010442	L0010437 , L0010438 , L0010439 , L0010440 , L0010441 , , L0010443 , L0010444 ,	
L0010450	L0010445 , L0010446 , L0010447 , L0010448 , L0010449 , , L0010451 , L0010452 ,	
L0010458	L0010453 , L0010454 , L0010455 , L0010456 , L0010457 , , L0010459 , L0010460 ,	
L0010466	L0010461 , L0010462 , L0010463 , L0010464 , L0010465 , , L0010467 , L0010468 ,	
L0010474	L0010469 , L0010470 , L0010471 , L0010472 , L0010473 , , L0010475 , L0010476 ,	
L0010482	L0010477 , L0010478 , L0010479 , L0010480 , L0010481 , , L0010483 , L0010484 ,	
L0010490	L0010485 , L0010486 , L0010487 , L0010488 , L0010489 , , L0010491 , L0010492 ,	
L0010498	L0010493 , L0010494 , L0010495 , L0010496 , L0010497 , , L0010499 , L0010500 ,	
	L0010501 , L0010502 , L0010503 , L0010504 , L0010505 ,	

L0010506 , L0010507 , L0010508 ,
 L0010514 L0010509 , L0010510 , L0010511 , L0010512 , L0010513 ,
 , L0010515 , L0010516 ,
 L0010522 L0010517 , L0010518 , L0010519 , L0010520 , L0010521 ,
 , L0010523 , L0010524 ,
 L0010530 L0010525 , L0010526 , L0010527 , L0010528 , L0010529 ,
 , L0010531 , L0010532 ,
 L0010538 L0010533 , L0010534 , L0010535 , L0010536 , L0010537 ,
 , L0010539 , L0010540 ,
 L0010546 L0010541 , L0010542 , L0010543 , L0010544 , L0010545 ,
 , L0010547 , L0010548 ,
 L0010554 L0010549 , L0010550 , L0010551 , L0010552 , L0010553 ,
 , L0010555 , L0010556 ,
 L0010562 L0010557 , L0010558 , L0010559 , L0010560 , L0010561 ,
 , L0010563 , L0010564 ,
 L0010570 L0010565 , L0010566 , L0010567 , L0010568 , L0010569 ,
 , L0010571 , L0010572 ,
 L0010578 L0010573 , L0010574 , L0010575 , L0010576 , L0010577 ,
 , L0010579 , L0010580 ,
 L0010586 L0010581 , L0010582 , L0010583 , L0010584 , L0010585 ,
 , L0010587 , L0010588 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010594	L0010589 , L0010595	, L0010590 , L0010591 , L0010592 , L0010593 , , L0010596 ,

L0010602	L0010597 , L0010603	, L0010598 , L0010604	, L0010599 ,	, L0010600	, L0010601	,
L0010610	L0010605 , L0010611	, L0010606 , L0010612	, L0010607 ,	, L0010608	, L0010609	,
L0010618	L0010613 , L0010619	, L0010614 , L0010620	, L0010615 ,	, L0010616	, L0010617	,
L0010626	L0010621 , L0010627	, L0010622 , L0010628	, L0010623 ,	, L0010624	, L0010625	,
L0010634	L0010629 , L0010635	, L0010630 , L0010636	, L0010631 ,	, L0010632	, L0010633	,
L0010642	L0010637 , L0010643	, L0010638 , L0010644	, L0010639 ,	, L0010640	, L0010641	,
L0010650	L0010645 , L0010651	, L0010646 , L0010652	, L0010647 ,	, L0010648	, L0010649	,
L0010658	L0010653 , L0010659	, L0010654 , L0010660	, L0010655 ,	, L0010656	, L0010657	,
L0010666	L0010661 , L0010667	, L0010662 , L0010668	, L0010663 ,	, L0010664	, L0010665	,
L0010674	L0010669 , L0010675	, L0010670 , L0010676	, L0010671 ,	, L0010672	, L0010673	,
L0010682	L0010677 , L0010683	, L0010678 , L0010684	, L0010679 ,	, L0010680	, L0010681	,
L0010690	L0010685 , L0010691	, L0010686 , L0010692	, L0010687 ,	, L0010688	, L0010689	,
L0010698	L0010693 , L0010699	, L0010694 , L0010700	, L0010695 ,	, L0010696	, L0010697	,
L0010706	L0010701 , L0010707	, L0010702 , L0010708	, L0010703 ,	, L0010704	, L0010705	,
L0010714	L0010709 , L0010715	, L0010710 , L0010716	, L0010711 ,	, L0010712	, L0010713	,
L0010722	L0010717 , L0010723	, L0010718 , L0010724	, L0010719 ,	, L0010720	, L0010721	,
L0010730	L0010725 , L0010731	, L0010726 , L0010732	, L0010727 ,	, L0010728	, L0010729	,

L0010733 , L0010734 , L0010735 , L0010736 , L0010737 ,
 L0010738 , L0010739 , L0010740 ,

L0010741 , L0010742 , L0010743 , L0010744 , L0010745 ,
 L0010746 , L0010747 , L0010748 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010754	L0010749 , L0010750 , L0010751 , L0010752 , L0010753 , , L0010755 , L0010756 ,	
L0010762	L0010757 , L0010758 , L0010759 , L0010760 , L0010761 , , L0010763 , L0010764 ,	
L0010770	L0010765 , L0010766 , L0010767 , L0010768 , L0010769 , , L0010771 , L0010772 ,	
L0010778	L0010773 , L0010774 , L0010775 , L0010776 , L0010777 , , L0010779 , L0010780 ,	
L0010786	L0010781 , L0010782 , L0010783 , L0010784 , L0010785 , , L0010787 , L0010788 ,	
L0010794	L0010789 , L0010790 , L0010791 , L0010792 , L0010793 , , L0010795 , L0010796 ,	
L0010802	L0010797 , L0010798 , L0010799 , L0010800 , L0010801 , , L0010803 , L0010804 ,	
L0010810	L0010805 , L0010806 , L0010807 , L0010808 , L0010809 , , L0010811 , L0010812 ,	
L0010818	L0010813 , L0010814 , L0010815 , L0010816 , L0010817 , , L0010819 , L0010820 ,	
	L0010821 , L0010822 , L0010823 , L0010824 , L0010825 ,	

L0010826 , L0010827 , L0010828 ,
 L0010834 , L0010829 , L0010830 , L0010831 , L0010832 , L0010833 ,
 , L0010835 , L0010836 ,
 L0010842 , L0010837 , L0010838 , L0010839 , L0010840 , L0010841 ,
 , L0010843 , L0010844 ,
 L0010850 , L0010845 , L0010846 , L0010847 , L0010848 , L0010849 ,
 , L0010851 , L0010852 ,
 L0010858 , L0010853 , L0010854 , L0010855 , L0010856 , L0010857 ,
 , L0010859 , L0010860 ,
 L0010866 , L0010861 , L0010862 , L0010863 , L0010864 , L0010865 ,
 , L0010867 , L0010868 ,
 L0010874 , L0010869 , L0010870 , L0010871 , L0010872 , L0010873 ,
 , L0010875 , L0010876 ,
 L0010882 , L0010877 , L0010878 , L0010879 , L0010880 , L0010881 ,
 , L0010883 , L0010884 ,
 L0010890 , L0010885 , L0010886 , L0010887 , L0010888 , L0010889 ,
 , L0010891 , L0010892 ,
 L0010898 , L0010893 , L0010894 , L0010895 , L0010896 , L0010897 ,
 , L0010899 , L0010900 ,
 L0010906 , L0010901 , L0010902 , L0010903 , L0010904 , L0010905 ,
 , L0010907 , L0010908 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0010914	L0010909 , L0010910 , L0010911 , L0010912 , L0010913 , , L0010915 , L0010916 ,	

L0010922	L0010917 , L0010923	, L0010918 , L0010924	, L0010919 ,	, L0010920	, L0010921	,
L0010930	L0010925 , L0010931	, L0010926 , L0010932	, L0010927 ,	, L0010928	, L0010929	,
L0010938	L0010933 , L0010939	, L0010934 , L0010940	, L0010935 ,	, L0010936	, L0010937	,
L0010946	L0010941 , L0010947	, L0010942 , L0010948	, L0010943 ,	, L0010944	, L0010945	,
L0010954	L0010949 , L0010955	, L0010950 , L0010956	, L0010951 ,	, L0010952	, L0010953	,
L0010962	L0010957 , L0010963	, L0010958 , L0010964	, L0010959 ,	, L0010960	, L0010961	,
L0010970	L0010965 , L0010971	, L0010966 , L0010972	, L0010967 ,	, L0010968	, L0010969	,
L0010978	L0010973 , L0010979	, L0010974 , L0010980	, L0010975 ,	, L0010976	, L0010977	,
L0010986	L0010981 , L0010987	, L0010982 , L0010988	, L0010983 ,	, L0010984	, L0010985	,
L0010994	L0010989 , L0010995	, L0010990 , L0010996	, L0010991 ,	, L0010992	, L0010993	,
L0011002	L0010997 , L0011003	, L0010998 , L0011004	, L0010999 ,	, L0011000	, L0011001	,
L0011010	L0011005 , L0011011	, L0011006 , L0011012	, L0011007 ,	, L0011008	, L0011009	,
L0011018	L0011013 , L0011019	, L0011014 , L0011020	, L0011015 ,	, L0011016	, L0011017	,
L0011026	L0011021 , L0011027	, L0011022 , L0011028	, L0011023 ,	, L0011024	, L0011025	,
L0011034	L0011029 , L0011035	, L0011030 , L0011036	, L0011031 ,	, L0011032	, L0011033	,
L0011042	L0011037 , L0011043	, L0011038 , L0011044	, L0011039 ,	, L0011040	, L0011041	,
L0011050	L0011045 , L0011051	, L0011046 , L0011052	, L0011047 ,	, L0011048	, L0011049	,

L0011053 , L0011054 , L0011055 , L0011056 , L0011057 ,
 L0011058 , L0011059 , L0011060 ,

L0011061 , L0011062 , L0011063 , L0011064 , L0011065 ,
 L0011066 , L0011067 , L0011068 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011074	L0011069 , L0011070 , L0011071 , L0011072 , L0011073 , , L0011075 , L0011076 ,	
L0011082	L0011077 , L0011078 , L0011079 , L0011080 , L0011081 , , L0011083 , L0011084 ,	
L0011090	L0011085 , L0011086 , L0011087 , L0011088 , L0011089 , , L0011091 , L0011092 ,	
L0011098	L0011093 , L0011094 , L0011095 , L0011096 , L0011097 , , L0011099 , L0011100 ,	
L0011106	L0011101 , L0011102 , L0011103 , L0011104 , L0011105 , , L0011107 , L0011108 ,	
L0011114	L0011109 , L0011110 , L0011111 , L0011112 , L0011113 , , L0011115 , L0011116 ,	
L0011122	L0011117 , L0011118 , L0011119 , L0011120 , L0011121 , , L0011123 , L0011124 ,	
L0011130	L0011125 , L0011126 , L0011127 , L0011128 , L0011129 , , L0011131 , L0011132 ,	
L0011138	L0011133 , L0011134 , L0011135 , L0011136 , L0011137 , , L0011139 , L0011140 ,	
	L0011141 , L0011142 , L0011143 , L0011144 , L0011145 ,	

L0011146 , L0011147 , L0011148 ,
 L0011154 , L0011149 , L0011150 , L0011151 , L0011152 , L0011153 ,
 , L0011155 , L0011156 ,
 L0011162 , L0011157 , L0011158 , L0011159 , L0011160 , L0011161 ,
 , L0011163 , L0011164 ,
 L0011170 , L0011165 , L0011166 , L0011167 , L0011168 , L0011169 ,
 , L0011171 , L0011172 ,
 L0011178 , L0011173 , L0011174 , L0011175 , L0011176 , L0011177 ,
 , L0011179 , L0011180 ,
 L0011186 , L0011181 , L0011182 , L0011183 , L0011184 , L0011185 ,
 , L0011187 , L0011188 ,
 L0011194 , L0011189 , L0011190 , L0011191 , L0011192 , L0011193 ,
 , L0011195 , L0011196 ,
 L0011202 , L0011197 , L0011198 , L0011199 , L0011200 , L0011201 ,
 , L0011203 , L0011204 ,
 L0011210 , L0011205 , L0011206 , L0011207 , L0011208 , L0011209 ,
 , L0011211 , L0011212 ,
 L0011218 , L0011213 , L0011214 , L0011215 , L0011216 , L0011217 ,
 , L0011219 , L0011220 ,
 L0011226 , L0011221 , L0011222 , L0011223 , L0011224 , L0011225 ,
 , L0011227 , L0011228 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011234	L0011229 , L0011230 , L0011231 , L0011232 , L0011233 , , L0011235 , L0011236 ,	

L0011242	L0011237 , L0011243	, L0011238 , L0011244	, L0011239 ,	, L0011240	, L0011241	,
L0011250	L0011245 , L0011251	, L0011246 , L0011252	, L0011247 ,	, L0011248	, L0011249	,
L0011258	L0011253 , L0011259	, L0011254 , L0011260	, L0011255 ,	, L0011256	, L0011257	,
L0011266	L0011261 , L0011267	, L0011262 , L0011268	, L0011263 ,	, L0011264	, L0011265	,
L0011274	L0011269 , L0011275	, L0011270 , L0011276	, L0011271 ,	, L0011272	, L0011273	,
L0011282	L0011277 , L0011283	, L0011278 , L0011284	, L0011279 ,	, L0011280	, L0011281	,
L0011290	L0011285 , L0011291	, L0011286 , L0011292	, L0011287 ,	, L0011288	, L0011289	,
L0011298	L0011293 , L0011299	, L0011294 , L0011300	, L0011295 ,	, L0011296	, L0011297	,
L0011306	L0011301 , L0011307	, L0011302 , L0011308	, L0011303 ,	, L0011304	, L0011305	,
L0011314	L0011309 , L0011315	, L0011310 , L0011316	, L0011311 ,	, L0011312	, L0011313	,
L0011322	L0011317 , L0011323	, L0011318 , L0011324	, L0011319 ,	, L0011320	, L0011321	,
L0011330	L0011325 , L0011331	, L0011326 , L0011332	, L0011327 ,	, L0011328	, L0011329	,
L0011338	L0011333 , L0011339	, L0011334 , L0011340	, L0011335 ,	, L0011336	, L0011337	,
L0011346	L0011341 , L0011347	, L0011342 , L0011348	, L0011343 ,	, L0011344	, L0011345	,
L0011354	L0011349 , L0011355	, L0011350 , L0011356	, L0011351 ,	, L0011352	, L0011353	,
L0011362	L0011357 , L0011363	, L0011358 , L0011364	, L0011359 ,	, L0011360	, L0011361	,
L0011370	L0011365 , L0011371	, L0011366 , L0011372	, L0011367 ,	, L0011368	, L0011369	,

L0011373 , L0011374 , L0011375 , L0011376 , L0011377 ,
 L0011378 , L0011379 , L0011380 ,

L0011381 , L0011382 , L0011383 , L0011384 , L0011385 ,
 L0011386 , L0011387 , L0011388 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011394	L0011389 , L0011395	L0011390 , L0011391 , L0011392 , L0011393 , L0011396 ,
L0011402	L0011397 , L0011403	L0011398 , L0011399 , L0011400 , L0011401 , L0011404 ,
L0011410	L0011405 , L0011411	L0011406 , L0011407 , L0011408 , L0011409 , L0011412 ,
L0011418	L0011413 , L0011419	L0011414 , L0011415 , L0011416 , L0011417 , L0011420 ,
L0011426	L0011421 , L0011427	L0011422 , L0011423 , L0011424 , L0011425 , L0011428 ,
L0011434	L0011429 , L0011435	L0011430 , L0011431 , L0011432 , L0011433 , L0011436 ,
L0011442	L0011437 , L0011443	L0011438 , L0011439 , L0011440 , L0011441 , L0011444 ,
L0011450	L0011445 , L0011451	L0011446 , L0011447 , L0011448 , L0011449 , L0011452 ,
L0011458	L0011453 , L0011459	L0011454 , L0011455 , L0011456 , L0011457 , L0011460 ,
	L0011461	L0011462 , L0011463 , L0011464 , L0011465 ,

L0011466 , L0011467 , L0011468 ,
 L0011474 L0011469 , L0011470 , L0011471 , L0011472 , L0011473 ,
 , L0011475 , L0011476 ,
 L0011482 L0011477 , L0011478 , L0011479 , L0011480 , L0011481 ,
 , L0011483 , L0011484 ,
 L0011490 L0011485 , L0011486 , L0011487 , L0011488 , L0011489 ,
 , L0011491 , L0011492 ,
 L0011498 L0011493 , L0011494 , L0011495 , L0011496 , L0011497 ,
 , L0011499 , L0011500 ,
 L0011506 L0011501 , L0011502 , L0011503 , L0011504 , L0011505 ,
 , L0011507 , L0011508 ,
 L0011514 L0011509 , L0011510 , L0011511 , L0011512 , L0011513 ,
 , L0011515 , L0011516 ,
 L0011522 L0011517 , L0011518 , L0011519 , L0011520 , L0011521 ,
 , L0011523 , L0011524 ,
 L0011530 L0011525 , L0011526 , L0011527 , L0011528 , L0011529 ,
 , L0011531 , L0011532 ,
 L0011538 L0011533 , L0011534 , L0011535 , L0011536 , L0011537 ,
 , L0011539 , L0011540 ,
 L0011546 L0011541 , L0011542 , L0011543 , L0011544 , L0011545 ,
 , L0011547 , L0011548 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011554	L0011549 , L0011550 , L0011551 , L0011552 , L0011553 , , L0011555 , L0011556 ,	

L0011562	L0011557 , L0011563	, L0011558 , L0011564	, L0011559 ,	, L0011560	, L0011561	,
L0011570	L0011565 , L0011571	, L0011566 , L0011572	, L0011567 ,	, L0011568	, L0011569	,
L0011578	L0011573 , L0011579	, L0011574 , L0011580	, L0011575 ,	, L0011576	, L0011577	,
L0011586	L0011581 , L0011587	, L0011582 , L0011588	, L0011583 ,	, L0011584	, L0011585	,
L0011594	L0011589 , L0011595	, L0011590 , L0011596	, L0011591 ,	, L0011592	, L0011593	,
L0011602	L0011597 , L0011603	, L0011598 , L0011604	, L0011599 ,	, L0011600	, L0011601	,
L0011610	L0011605 , L0011611	, L0011606 , L0011612	, L0011607 ,	, L0011608	, L0011609	,
L0011618	L0011613 , L0011619	, L0011614 , L0011620	, L0011615 ,	, L0011616	, L0011617	,
L0011626	L0011621 , L0011627	, L0011622 , L0011628	, L0011623 ,	, L0011624	, L0011625	,
L0011634	L0011629 , L0011635	, L0011630 , L0011636	, L0011631 ,	, L0011632	, L0011633	,
L0011642	L0011637 , L0011643	, L0011638 , L0011644	, L0011639 ,	, L0011640	, L0011641	,
L0011650	L0011645 , L0011651	, L0011646 , L0011652	, L0011647 ,	, L0011648	, L0011649	,
L0011658	L0011653 , L0011659	, L0011654 , L0011660	, L0011655 ,	, L0011656	, L0011657	,
L0011666	L0011661 , L0011667	, L0011662 , L0011668	, L0011663 ,	, L0011664	, L0011665	,
L0011674	L0011669 , L0011675	, L0011670 , L0011676	, L0011671 ,	, L0011672	, L0011673	,
L0011682	L0011677 , L0011683	, L0011678 , L0011684	, L0011679 ,	, L0011680	, L0011681	,
L0011690	L0011685 , L0011691	, L0011686 , L0011692	, L0011687 ,	, L0011688	, L0011689	,

L0011693 , L0011694 , L0011695 , L0011696 , L0011697 ,
 L0011698 , L0011699 , L0011700 ,

L0011701 , L0011702 , L0011703 , L0011704 , L0011705 ,
 L0011706 , L0011707 , L0011708 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011714	L0011709 , L0011710 , L0011711 , L0011712 , L0011713 , , L0011715 , L0011716 ,	
L0011722	L0011717 , L0011718 , L0011719 , L0011720 , L0011721 , , L0011723 , L0011724 ,	
L0011730	L0011725 , L0011726 , L0011727 , L0011728 , L0011729 , , L0011731 , L0011732 ,	
L0011738	L0011733 , L0011734 , L0011735 , L0011736 , L0011737 , , L0011739 , L0011740 ,	
L0011746	L0011741 , L0011742 , L0011743 , L0011744 , L0011745 , , L0011747 , L0011748 ,	
L0011754	L0011749 , L0011750 , L0011751 , L0011752 , L0011753 , , L0011755 , L0011756 ,	
L0011762	L0011757 , L0011758 , L0011759 , L0011760 , L0011761 , , L0011763 , L0011764 ,	
L0011770	L0011765 , L0011766 , L0011767 , L0011768 , L0011769 , , L0011771 , L0011772 ,	
L0011778	L0011773 , L0011774 , L0011775 , L0011776 , L0011777 , , L0011779 , L0011780 ,	
	L0011781 , L0011782 , L0011783 , L0011784 , L0011785 ,	

L0011786 , L0011787 , L0011788 ,
 L0011794 , L0011789 , L0011790 , L0011791 , L0011792 , L0011793 ,
 , L0011795 , L0011796 ,
 L0011802 , L0011797 , L0011798 , L0011799 , L0011800 , L0011801 ,
 , L0011803 , L0011804 ,
 L0011810 , L0011805 , L0011806 , L0011807 , L0011808 , L0011809 ,
 , L0011811 , L0011812 ,
 L0011818 , L0011813 , L0011814 , L0011815 , L0011816 , L0011817 ,
 , L0011819 , L0011820 ,
 L0011826 , L0011821 , L0011822 , L0011823 , L0011824 , L0011825 ,
 , L0011827 , L0011828 ,
 L0011834 , L0011829 , L0011830 , L0011831 , L0011832 , L0011833 ,
 , L0011835 , L0011836 ,
 L0011842 , L0011837 , L0011838 , L0011839 , L0011840 , L0011841 ,
 , L0011843 , L0011844 ,
 L0011850 , L0011845 , L0011846 , L0011847 , L0011848 , L0011849 ,
 , L0011851 , L0011852 ,
 L0011858 , L0011853 , L0011854 , L0011855 , L0011856 , L0011857 ,
 , L0011859 , L0011860 ,
 L0011866 , L0011861 , L0011862 , L0011863 , L0011864 , L0011865 ,
 , L0011867 , L0011868 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0011874	L0011869 , L0011870 , L0011871 , L0011872 , L0011873 , , L0011875 , L0011876 ,	

L0011882	L0011877 , L0011883	, L0011878 , L0011884	, L0011879 ,	, L0011880	, L0011881	,
L0011890	L0011885 , L0011891	, L0011886 , L0011892	, L0011887 ,	, L0011888	, L0011889	,
L0011898	L0011893 , L0011899	, L0011894 , L0011900	, L0011895 ,	, L0011896	, L0011897	,
L0011906	L0011901 , L0011907	, L0011902 , L0011908	, L0011903 ,	, L0011904	, L0011905	,
L0011914	L0011909 , L0011915	, L0011910 , L0011916	, L0011911 ,	, L0011912	, L0011913	,
L0011922	L0011917 , L0011923	, L0011918 , L0011924	, L0011919 ,	, L0011920	, L0011921	,
L0011930	L0011925 , L0011931	, L0011926 , L0011932	, L0011927 ,	, L0011928	, L0011929	,
L0011938	L0011933 , L0011939	, L0011934 , L0011940	, L0011935 ,	, L0011936	, L0011937	,
L0011946	L0011941 , L0011947	, L0011942 , L0011948	, L0011943 ,	, L0011944	, L0011945	,
L0011954	L0011949 , L0011955	, L0011950 , L0011956	, L0011951 ,	, L0011952	, L0011953	,
L0011962	L0011957 , L0011963	, L0011958 , L0011964	, L0011959 ,	, L0011960	, L0011961	,
L0011970	L0011965 , L0011971	, L0011966 , L0011972	, L0011967 ,	, L0011968	, L0011969	,
L0011978	L0011973 , L0011979	, L0011974 , L0011980	, L0011975 ,	, L0011976	, L0011977	,
L0011986	L0011981 , L0011987	, L0011982 , L0011988	, L0011983 ,	, L0011984	, L0011985	,
L0011994	L0011989 , L0011995	, L0011990 , L0011996	, L0011991 ,	, L0011992	, L0011993	,
L0012002	L0011997 , L0012003	, L0011998 , L0012004	, L0011999 ,	, L0012000	, L0012001	,
L0012010	L0012005 , L0012011	, L0012006 , L0012012	, L0012007 ,	, L0012008	, L0012009	,

L0012013 , L0012014 , L0012015 , L0012016 , L0012017 ,
 L0012018 , L0012019 , L0012020 ,

L0012021 , L0012022 , L0012023 , L0012024 , L0012025 ,
 L0012026 , L0012027 , L0012028 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0012034	L0012029 , L0012030 , L0012031 , L0012032 , L0012033 , , L0012035 , L0012036 ,	
L0012042	L0012037 , L0012038 , L0012039 , L0012040 , L0012041 , , L0012043 , L0012044 ,	
L0012050	L0012045 , L0012046 , L0012047 , L0012048 , L0012049 , , L0012051 , L0012052 ,	
L0012058	L0012053 , L0012054 , L0012055 , L0012056 , L0012057 , , L0012059 , L0012060 ,	
L0012066	L0012061 , L0012062 , L0012063 , L0012064 , L0012065 , , L0012067 , L0012068 ,	
L0012074	L0012069 , L0012070 , L0012071 , L0012072 , L0012073 , , L0012075 , L0012076 ,	
L0012082	L0012077 , L0012078 , L0012079 , L0012080 , L0012081 , , L0012083 , L0012084 ,	
L0012090	L0012085 , L0012086 , L0012087 , L0012088 , L0012089 , , L0012091 , L0012092 ,	
L0012098	L0012093 , L0012094 , L0012095 , L0012096 , L0012097 , , L0012099 , L0012100 ,	
	L0012101 , L0012102 , L0012103 , L0012104 , L0012105 ,	

L0012106 , L0012107 , L0012108 ,
 L0012114 , L0012109 , L0012110 , L0012111 , L0012112 , L0012113 ,
 , L0012115 , L0012116 ,
 L0012122 , L0012117 , L0012118 , L0012119 , L0012120 , L0012121 ,
 , L0012123 , L0012124 ,
 L0012130 , L0012125 , L0012126 , L0012127 , L0012128 , L0012129 ,
 , L0012131 , L0012132 ,
 L0012138 , L0012133 , L0012134 , L0012135 , L0012136 , L0012137 ,
 , L0012139 , L0012140 ,
 L0012146 , L0012141 , L0012142 , L0012143 , L0012144 , L0012145 ,
 , L0012147 , L0012148 ,
 L0012154 , L0012149 , L0012150 , L0012151 , L0012152 , L0012153 ,
 , L0012155 , L0012156 ,
 L0012162 , L0012157 , L0012158 , L0012159 , L0012160 , L0012161 ,
 , L0012163 , L0012164 ,
 L0012170 , L0012165 , L0012166 , L0012167 , L0012168 , L0012169 ,
 , L0012171 , L0012172 ,
 L0012178 , L0012173 , L0012174 , L0012175 , L0012176 , L0012177 ,
 , L0012179 , L0012180 ,
 L0012186 , L0012181 , L0012182 , L0012183 , L0012184 , L0012185 ,
 , L0012187 , L0012188 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0012194	L0012189 , L0012190 , L0012191 , L0012192 , L0012193 , , L0012195 , L0012196 ,	

L0012202	L0012197 , L0012203	, L0012198 , L0012204	, L0012199 ,	, L0012200	, L0012201	,
L0012210	L0012205 , L0012211	, L0012206 , L0012212	, L0012207 ,	, L0012208	, L0012209	,
L0012218	L0012213 , L0012219	, L0012214 , L0012220	, L0012215 ,	, L0012216	, L0012217	,
L0012226	L0012221 , L0012227	, L0012222 , L0012228	, L0012223 ,	, L0012224	, L0012225	,
L0012234	L0012229 , L0012235	, L0012230 , L0012236	, L0012231 ,	, L0012232	, L0012233	,
L0012242	L0012237 , L0012243	, L0012238 , L0012244	, L0012239 ,	, L0012240	, L0012241	,
L0012250	L0012245 , L0012251	, L0012246 , L0012252	, L0012247 ,	, L0012248	, L0012249	,
L0012258	L0012253 , L0012259	, L0012254 , L0012260	, L0012255 ,	, L0012256	, L0012257	,
L0012266	L0012261 , L0012267	, L0012262 , L0012268	, L0012263 ,	, L0012264	, L0012265	,
L0012274	L0012269 , L0012275	, L0012270 , L0012276	, L0012271 ,	, L0012272	, L0012273	,
L0012282	L0012277 , L0012283	, L0012278 , L0012284	, L0012279 ,	, L0012280	, L0012281	,
L0012290	L0012285 , L0012291	, L0012286 , L0012292	, L0012287 ,	, L0012288	, L0012289	,
L0012298	L0012293 , L0012299	, L0012294 , L0012300	, L0012295 ,	, L0012296	, L0012297	,
L0012306	L0012301 , L0012307	, L0012302 , L0012308	, L0012303 ,	, L0012304	, L0012305	,
L0012314	L0012309 , L0012315	, L0012310 , L0012316	, L0012311 ,	, L0012312	, L0012313	,
L0012322	L0012317 , L0012323	, L0012318 , L0012324	, L0012319 ,	, L0012320	, L0012321	,
L0012330	L0012325 , L0012331	, L0012326 , L0012332	, L0012327 ,	, L0012328	, L0012329	,

L0012333 , L0012334 , L0012335 , L0012336 , L0012337 ,
 L0012338 , L0012339 , L0012340 ,

L0012341 , L0012342 , L0012343 , L0012344 , L0012345 ,
 L0012346 , L0012347 , L0012348 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0012354	L0012349 , L0012350 , L0012351 , L0012352 , L0012353 , , L0012355 , L0012356 ,	
L0012362	L0012357 , L0012358 , L0012359 , L0012360 , L0012361 , , L0012363 , L0012364 ,	
L0012370	L0012365 , L0012366 , L0012367 , L0012368 , L0012369 , , L0012371 , L0012372 ,	
L0012378	L0012373 , L0012374 , L0012375 , L0012376 , L0012377 , , L0012379 , L0012380 ,	
L0012386	L0012381 , L0012382 , L0012383 , L0012384 , L0012385 , , L0012387 , L0012388 ,	
L0012394	L0012389 , L0012390 , L0012391 , L0012392 , L0012393 , , L0012395 , L0012396 ,	
L0012402	L0012397 , L0012398 , L0012399 , L0012400 , L0012401 , , L0012403 , L0012404 ,	
L0012410	L0012405 , L0012406 , L0012407 , L0012408 , L0012409 , , L0012411 , L0012412 ,	
L0012418	L0012413 , L0012414 , L0012415 , L0012416 , L0012417 , , L0012419 , L0012420 ,	
	L0012421 , L0012422 , L0012423 , L0012424 , L0012425 ,	

L0012426 , L0012427 , L0012428 ,
 L0012434 , L0012429 , L0012430 , L0012431 , L0012432 , L0012433 ,
 , L0012435 , L0012436 ,
 L0012442 , L0012437 , L0012438 , L0012439 , L0012440 , L0012441 ,
 , L0012443 , L0012444 ,
 L0012450 , L0012445 , L0012446 , L0012447 , L0012448 , L0012449 ,
 , L0012451 , L0012452 ,
 L0012458 , L0012453 , L0012454 , L0012455 , L0012456 , L0012457 ,
 , L0012459 , L0012460 ,
 L0012466 , L0012461 , L0012462 , L0012463 , L0012464 , L0012465 ,
 , L0012467 , L0012468 ,
 L0012474 , L0012469 , L0012470 , L0012471 , L0012472 , L0012473 ,
 , L0012475 , L0012476 ,
 L0012482 , L0012477 , L0012478 , L0012479 , L0012480 , L0012481 ,
 , L0012483 , L0012484 ,
 L0012490 , L0012485 , L0012486 , L0012487 , L0012488 , L0012489 ,
 , L0012491 , L0012492 ,
 L0012498 , L0012493 , L0012494 , L0012495 , L0012496 , L0012497 ,
 , L0012499 , L0012500 ,
 L0012506 , L0012501 , L0012502 , L0012503 , L0012504 , L0012505 ,
 , L0012507 , L0012508 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0012514	L0012509 , L0012510 , L0012511 , L0012512 , L0012513 , , L0012515 , L0012516 ,	

L0012522	L0012517 , L0012523	, L0012518 , L0012524	, L0012519 ,	, L0012520	, L0012521	,
L0012530	L0012525 , L0012531	, L0012526 , L0012532	, L0012527 ,	, L0012528	, L0012529	,
L0012538	L0012533 , L0012539	, L0012534 , L0012540	, L0012535 ,	, L0012536	, L0012537	,
L0012546	L0012541 , L0012547	, L0012542 , L0012548	, L0012543 ,	, L0012544	, L0012545	,
L0012554	L0012549 , L0012555	, L0012550 , L0012556	, L0012551 ,	, L0012552	, L0012553	,
L0012562	L0012557 , L0012563	, L0012558 , L0012564	, L0012559 ,	, L0012560	, L0012561	,
L0012570	L0012565 , L0012571	, L0012566 , L0012572	, L0012567 ,	, L0012568	, L0012569	,
L0012578	L0012573 , L0012579	, L0012574 , L0012580	, L0012575 ,	, L0012576	, L0012577	,
L0012586	L0012581 , L0012587	, L0012582 , L0012588	, L0012583 ,	, L0012584	, L0012585	,
L0012594	L0012589 , L0012595	, L0012590 , L0012596	, L0012591 ,	, L0012592	, L0012593	,
L0012602	L0012597 , L0012603	, L0012598 , L0012604	, L0012599 ,	, L0012600	, L0012601	,
L0012610	L0012605 , L0012611	, L0012606 , L0012612	, L0012607 ,	, L0012608	, L0012609	,
L0012618	L0012613 , L0012619	, L0012614 , L0012620	, L0012615 ,	, L0012616	, L0012617	,
L0012626	L0012621 , L0012627	, L0012622 , L0012628	, L0012623 ,	, L0012624	, L0012625	,
L0012634	L0012629 , L0012635	, L0012630 , L0012636	, L0012631 ,	, L0012632	, L0012633	,
L0012642	L0012637 , L0012643	, L0012638 , L0012644	, L0012639 ,	, L0012640	, L0012641	,
L0012650	L0012645 , L0012651	, L0012646 , L0012652	, L0012647 ,	, L0012648	, L0012649	,

L0012653 , L0012654 , L0012655 , L0012656 , L0012657 ,
 L0012658 , L0012659 , L0012660 ,

L0012661 , L0012662 , L0012663 , L0012664 , L0012665 ,
 L0012666 , L0012667 , L0012668 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0012674	L0012669 , L0012670 , L0012671 , L0012672 , L0012673 , , L0012675 , L0012676 ,	
L0012682	L0012677 , L0012678 , L0012679 , L0012680 , L0012681 , , L0012683 , L0012684 ,	
L0012690	L0012685 , L0012686 , L0012687 , L0012688 , L0012689 , , L0012691 , L0012692 ,	
L0012698	L0012693 , L0012694 , L0012695 , L0012696 , L0012697 , , L0012699 , L0012700 ,	
L0012706	L0012701 , L0012702 , L0012703 , L0012704 , L0012705 , , L0012707 , L0012708 ,	
L0012714	L0012709 , L0012710 , L0012711 , L0012712 , L0012713 , , L0012715 , L0012716 ,	
L0012722	L0012717 , L0012718 , L0012719 , L0012720 , L0012721 , , L0012723 , L0012724 ,	
L0012730	L0012725 , L0012726 , L0012727 , L0012728 , L0012729 , , L0012731 , L0012732 ,	
L0012738	L0012733 , L0012734 , L0012735 , L0012736 , L0012737 , , L0012739 , L0012740 ,	
	L0012741 , L0012742 , L0012743 , L0012744 , L0012745 ,	

L0012746 , L0012747 , L0012748 ,
 L0012754 , L0012749 , L0012750 , L0012751 , L0012752 , L0012753 ,
 , L0012755 , L0012756 ,
 L0012762 , L0012757 , L0012758 , L0012759 , L0012760 , L0012761 ,
 , L0012763 , L0012764 ,
 L0012770 , L0012765 , L0012766 , L0012767 , L0012768 , L0012769 ,
 , L0012771 , L0012772 ,
 L0012778 , L0012773 , L0012774 , L0012775 , L0012776 , L0012777 ,
 , L0012779 , L0012780 ,
 L0012786 , L0012781 , L0012782 , L0012783 , L0012784 , L0012785 ,
 , L0012787 , L0012788 ,
 L0012794 , L0012789 , L0012790 , L0012791 , L0012792 , L0012793 ,
 , L0012795 , L0012796 ,
 L0012802 , L0012797 , L0012798 , L0012799 , L0012800 , L0012801 ,
 , L0012803 , L0012804 ,
 L0012810 , L0012805 , L0012806 , L0012807 , L0012808 , L0012809 ,
 , L0012811 , L0012812 ,
 L0012818 , L0012813 , L0012814 , L0012815 , L0012816 , L0012817 ,
 , L0012819 , L0012820 ,
 L0012826 , L0012821 , L0012822 , L0012823 , L0012824 , L0012825 ,
 , L0012827 , L0012828 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
-----	-----	-----
L0012834	L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , , L0012835 , L0012836 ,	

L0012842	L0012837 , L0012843	, L0012838 , L0012844	, L0012839 ,	, L0012840	, L0012841	,
L0012850	L0012845 , L0012851	, L0012846 , L0012852	, L0012847 ,	, L0012848	, L0012849	,
L0012858	L0012853 , L0012859	, L0012854 , L0012860	, L0012855 ,	, L0012856	, L0012857	,
L0012866	L0012861 , L0012867	, L0012862 , L0012868	, L0012863 ,	, L0012864	, L0012865	,
L0012874	L0012869 , L0012875	, L0012870 , L0012876	, L0012871 ,	, L0012872	, L0012873	,
L0012882	L0012877 , L0012883	, L0012878 , L0012884	, L0012879 ,	, L0012880	, L0012881	,
L0012890	L0012885 , L0012891	, L0012886 , L0012892	, L0012887 ,	, L0012888	, L0012889	,
L0012898	L0012893 , L0012899	, L0012894 , L0012900	, L0012895 ,	, L0012896	, L0012897	,
L0012906	L0012901 , L0012907	, L0012902 , L0012908	, L0012903 ,	, L0012904	, L0012905	,
L0012914	L0012909 , L0012915	, L0012910 , L0012916	, L0012911 ,	, L0012912	, L0012913	,
L0012922	L0012917 , L0012923	, L0012918 , L0012924	, L0012919 ,	, L0012920	, L0012921	,
L0012930	L0012925 , L0012931	, L0012926 , L0012932	, L0012927 ,	, L0012928	, L0012929	,
L0012938	L0012933 , L0012939	, L0012934 , L0012940	, L0012935 ,	, L0012936	, L0012937	,
L0012946	L0012941 , L0012947	, L0012942 , L0012948	, L0012943 ,	, L0012944	, L0012945	,
L0012954	L0012949 , L0012955	, L0012950 , L0012956	, L0012951 ,	, L0012952	, L0012953	,
L0012962	L0012957 , L0012963	, L0012958 , L0012964	, L0012959 ,	, L0012960	, L0012961	,
L0012970	L0012965 , L0012971	, L0012966 , L0012972	, L0012967 ,	, L0012968	, L0012969	,

L0012973 , L0012974 , L0012975 , L0012976 , L0012977 ,
 L0012978 , L0012979 , L0012980 ,

L0012981 , L0012982 , L0012983 , L0012984 , L0012985 ,
 L0012986 , L0012987 , L0012988 ,

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** SOURCE IDs DEFINED AS URBAN SOURCES

URBAN ID	URBAN POP	SOURCE IDs
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L0012994	L0012989 , L0012990 , L0012991 , L0012992 , L0012993 , , L0012995 , L0012996 ,	
L0013002	L0012997 , L0012998 , L0012999 , L0013000 , L0013001 , , L0013003 , L0013004 ,	
L0013010	L0013005 , L0013006 , L0013007 , L0013008 , L0013009 , , L0013011 , L0013012 ,	
L0013018	L0013013 , L0013014 , L0013015 , L0013016 , L0013017 , , L0013019 , L0013020 ,	
L0013026	L0013021 , L0013022 , L0013023 , L0013024 , L0013025 , , L0013027 , L0013028 ,	
L0013034	L0013029 , L0013030 , L0013031 , L0013032 , L0013033 , , L0013035 , L0013036 ,	
L0013042	L0013037 , L0013038 , L0013039 , L0013040 , L0013041 , , L0013043 , L0013044 ,	
L0013050	L0013045 , L0013046 , L0013047 , L0013048 , L0013049 , , L0013051 , L0013052 ,	
L0013058	L0013053 , L0013054 , L0013055 , L0013056 , L0013057 , , L0013059 , L0013060 ,	
	L0013061 , L0013062 , L0013063 , L0013064 , L0013065 ,	

21	13.7,	234.6,	200.2,	-169.3,	25.9,	22	13.7,	229.9,	218.0,	-181.8,
13.5,										
23	13.7,	218.3,	229.3,	-188.8,	0.6,	24	13.7,	200.0,	233.6,	-190.0,
-12.3,										
25	13.7,	175.6,	230.8,	-185.5,	-24.9,	26	13.7,	145.9,	221.0,	-175.3,
-36.6,										
27	13.7,	113.7,	206.4,	-160.5,	-46.3,	28	13.7,	146.9,	222.6,	-159.5,
-56.0,										
29	13.7,	176.2,	232.1,	-153.7,	-63.5,	30	13.7,	200.2,	234.6,	-143.2,
-69.2,										
31	13.7,	218.0,	229.9,	-128.4,	-72.8,	32	13.7,	229.3,	218.3,	-109.7,
-74.1,										
33	13.7,	233.6,	200.0,	-87.7,	-73.2,	34	13.7,	230.8,	175.6,	-62.9,
-70.1,										
35	13.7,	221.0,	145.9,	-36.3,	-64.8,	36	13.7,	206.4,	113.7,	-10.5,
-57.3,										

SOURCE ID: IDLE2

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-17.9,	-44.6,	2	13.7,	232.1,	176.2,	-25.6,
-34.1,										
3	13.7,	234.6,	200.2,	-32.5,	-22.7,	4	13.7,	229.9,	218.0,	-38.4,
-10.6,										
5	13.7,	218.3,	229.3,	-43.2,	1.9,	6	13.7,	200.0,	233.6,	-46.6,
14.3,										
7	13.7,	175.6,	230.8,	-48.7,	26.3,	8	13.7,	145.9,	221.0,	-49.2,
37.5,										
9	13.7,	113.7,	206.4,	-49.5,	46.5,	10	13.7,	146.9,	222.6,	-66.7,
55.5,										
11	13.7,	176.2,	232.1,	-81.9,	62.5,	12	13.7,	200.2,	234.6,	-94.6,
67.6,										
13	13.7,	218.0,	229.9,	-104.4,	70.6,	14	13.7,	229.3,	218.3,	-111.1,
71.5,										
15	13.7,	233.6,	200.0,	-114.3,	70.2,	16	13.7,	230.8,	175.6,	-114.1,
66.7,										
17	13.7,	221.0,	145.9,	-110.4,	61.3,	18	13.7,	206.4,	113.7,	-103.4,
53.6,										
19	13.7,	222.6,	146.9,	-129.0,	44.6,	20	13.7,	232.1,	176.2,	-150.6,
34.1,										
21	13.7,	234.6,	200.2,	-167.6,	22.7,	22	13.7,	229.9,	218.0,	-179.6,
10.6,										
23	13.7,	218.3,	229.3,	-186.1,	-1.9,	24	13.7,	200.0,	233.6,	-187.0,
-14.3,										
25	13.7,	175.6,	230.8,	-182.1,	-26.3,	26	13.7,	145.9,	221.0,	-171.8,
-37.5,										
27	13.7,	113.7,	206.4,	-156.8,	-46.5,	28	13.7,	146.9,	222.6,	-155.9,
-55.5,										
29	13.7,	176.2,	232.1,	-150.2,	-62.5,	30	13.7,	200.2,	234.6,	-140.0,

[illegible][illegible]

SOURCE ID: IDLE4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1	13.7,	222.6,	146.9,	-19.7,	-36.7,	2	13.7,	232.1,	176.2,	-28.7,
-26.7,										
3	13.7,	234.6,	200.2,	-36.9,	-15.9,	4	13.7,	229.9,	218.0,	-43.9,
-4.6,										
5	13.7,	218.3,	229.3,	-49.6,	6.8,	6	13.7,	200.0,	233.6,	-53.8,
18.0,										
7	13.7,	175.6,	230.8,	-56.4,	28.7,	8	13.7,	145.9,	221.0,	-57.2,
38.5,										
9	13.7,	113.7,	206.4,	-57.6,	46.1,	10	13.7,	146.9,	222.6,	-74.6,
53.7,										
11	13.7,	176.2,	232.1,	-89.4,	59.4,	12	13.7,	200.2,	234.6,	-101.4,
63.2,										
13	13.7,	218.0,	229.9,	-110.3,	65.1,	14	13.7,	229.3,	218.3,	-116.0,
65.0,										
15	13.7,	233.6,	200.0,	-118.0,	63.0,	16	13.7,	230.8,	175.6,	-116.5,
59.0,										
17	13.7,	221.0,	145.9,	-111.5,	53.2,	18	13.7,	206.4,	113.7,	-103.0,
45.5,										
19	13.7,	222.6,	146.9,	-127.2,	36.7,	20	13.7,	232.1,	176.2,	-147.5,
26.7,										
21	13.7,	234.6,	200.2,	-163.2,	15.9,	22	13.7,	229.9,	218.0,	-174.1,
4.6,										
23	13.7,	218.3,	229.3,	-179.7,	-6.8,	24	13.7,	200.0,	233.6,	-179.8,
-18.0,										
25	13.7,	175.6,	230.8,	-174.4,	-28.7,	26	13.7,	145.9,	221.0,	-163.7,
-38.5,										
27	13.7,	113.7,	206.4,	-148.7,	-46.1,	28	13.7,	146.9,	222.6,	-148.0,
-53.7,										
29	13.7,	176.2,	232.1,	-142.8,	-59.4,	30	13.7,	200.2,	234.6,	-133.2,
-63.2,										
31	13.7,	218.0,	229.9,	-119.6,	-65.1,	32	13.7,	229.3,	218.3,	-102.3,
-65.0,										
33	13.7,	233.6,	200.0,	-82.0,	-63.0,	34	13.7,	230.8,	175.6,	-59.1,
-59.0,										
35	13.7,	221.0,	145.9,	-34.5,	-53.2,	36	13.7,	206.4,	113.7,	-10.7,
-45.5,										

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 -23.4,	13.7,	222.6,	146.9,	-20.7,	-33.2,	2	13.7,	232.1,	176.2,	-30.4,
3 -2.1,	13.7,	234.6,	200.2,	-39.1,	-13.0,	4	13.7,	229.9,	218.0,	-46.6,
5 19.5,	13.7,	218.3,	229.3,	-52.7,	8.8,	6	13.7,	200.0,	233.6,	-57.2,
7 38.7,	13.7,	175.6,	230.8,	-60.0,	29.6,	8	13.7,	145.9,	221.0,	-60.9,
9 52.7,	13.7,	113.7,	206.4,	-61.3,	45.7,	10	13.7,	146.9,	222.6,	-78.1,
11 61.0,	13.7,	176.2,	232.1,	-92.7,	57.7,	12	13.7,	200.2,	234.6,	-104.3,
13 62.0,	13.7,	218.0,	229.9,	-112.9,	62.4,	14	13.7,	229.3,	218.3,	-118.0,
15 55.4,	13.7,	233.6,	200.0,	-119.5,	59.6,	16	13.7,	230.8,	175.6,	-117.4,
17 41.9,	13.7,	221.0,	145.9,	-111.7,	49.6,	18	13.7,	206.4,	113.7,	-102.6,
19 23.4,	13.7,	222.6,	146.9,	-126.1,	33.2,	20	13.7,	232.1,	176.2,	-145.8,
21 2.1,	13.7,	234.6,	200.2,	-161.1,	13.0,	22	13.7,	229.9,	218.0,	-171.5,
23 -19.5,	13.7,	218.3,	229.3,	-176.6,	-8.8,	24	13.7,	200.0,	233.6,	-176.4,
25 -38.7,	13.7,	175.6,	230.8,	-170.8,	-29.6,	26	13.7,	145.9,	221.0,	-160.1,
27 -52.7,	13.7,	113.7,	206.4,	-145.1,	-45.7,	28	13.7,	146.9,	222.6,	-144.5,
29 -61.0,	13.7,	176.2,	232.1,	-139.5,	-57.7,	30	13.7,	200.2,	234.6,	-130.2,
31 -62.0,	13.7,	218.0,	229.9,	-117.1,	-62.4,	32	13.7,	229.3,	218.3,	-100.3,
33 -55.4,	13.7,	233.6,	200.0,	-80.5,	-59.6,	34	13.7,	230.8,	175.6,	-58.3,
35 -41.9,	13.7,	221.0,	145.9,	-34.2,	-49.6,	36	13.7,	206.4,	113.7,	-11.1,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ 1 -19.4, 3 1.4,	13.7,	222.6,	146.9,	-20.8,	-29.1,	2	13.7,	232.1,	176.2,	-31.2,
						4	13.7,	229.9,	218.0,	-48.7,

5	13.7,	218.3,	229.3,	-55.4,	11.9,	6	13.7,	200.0,	233.6,	-60.4,
22.0,										
7	13.7,	175.6,	230.8,	-63.5,	31.5,	8	13.7,	145.9,	221.0,	-64.8,
40.0,										
9	13.7,	113.7,	206.4,	-65.3,	46.3,	10	13.7,	146.9,	222.6,	-82.2,
52.6,										
11	13.7,	176.2,	232.1,	-96.7,	56.9,	12	13.7,	200.2,	234.6,	-108.2,
59.5,										
13	13.7,	218.0,	229.9,	-116.4,	60.3,	14	13.7,	229.3,	218.3,	-121.0,
59.2,										
15	13.7,	233.6,	200.0,	-122.0,	56.4,	16	13.7,	230.8,	175.6,	-119.3,
51.8,										
17	13.7,	221.0,	145.9,	-113.0,	45.7,	18	13.7,	206.4,	113.7,	-103.2,
37.9,										
19	13.7,	222.6,	146.9,	-126.0,	29.1,	20	13.7,	232.1,	176.2,	-145.0,
19.4,										
21	13.7,	234.6,	200.2,	-159.6,	9.1,	22	13.7,	229.9,	218.0,	-169.3,
-1.4,										
23	13.7,	218.3,	229.3,	-173.9,	-11.9,	24	13.7,	200.0,	233.6,	-173.2,
-22.0,										
25	13.7,	175.6,	230.8,	-167.2,	-31.5,	26	13.7,	145.9,	221.0,	-156.2,
-40.0,										
27	13.7,	113.7,	206.4,	-141.0,	-46.3,	28	13.7,	146.9,	222.6,	-140.4,
-52.6,										
29	13.7,	176.2,	232.1,	-135.5,	-56.9,	30	13.7,	200.2,	234.6,	-126.4,
-59.5,										
31	13.7,	218.0,	229.9,	-113.6,	-60.3,	32	13.7,	229.3,	218.3,	-97.2,
-59.2,										
33	13.7,	233.6,	200.0,	-78.0,	-56.4,	34	13.7,	230.8,	175.6,	-56.3,
-51.8,										
35	13.7,	221.0,	145.9,	-32.9,	-45.7,	36	13.7,	206.4,	113.7,	-10.5,
-37.9,										

SOURCE ID: IDLE7

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-22.6,	-21.2,	2	13.7,	232.1,	176.2,	-34.3,
-11.9,										
3	13.7,	234.6,	200.2,	-44.9,	-2.3,	4	13.7,	229.9,	218.0,	-54.2,
7.3,										
5	13.7,	218.3,	229.3,	-61.8,	16.8,	6	13.7,	200.0,	233.6,	-67.6,
25.7,										
7	13.7,	175.6,	230.8,	-71.3,	33.9,	8	13.7,	145.9,	221.0,	-72.8,
41.0,										
9	13.7,	113.7,	206.4,	-73.4,	45.9,	10	13.7,	146.9,	222.6,	-90.1,
50.8,										
11	13.7,	176.2,	232.1,	-104.1,	53.8,	12	13.7,	200.2,	234.6,	-115.0,
55.1,										
13	13.7,	218.0,	229.9,	-122.3,	54.8,	14	13.7,	229.3,	218.3,	-125.9,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1 -4.7,	13.7,	222.6,	146.9,	-23.8,	-13.6,	2	13.7,	232.1,	176.2,	-36.8,
3 13.4,	13.7,	234.6,	200.2,	-48.6,	4.4,	4	13.7,	229.9,	218.0,	-59.0,
5 29.8,	13.7,	218.3,	229.3,	-67.6,	21.9,	6	13.7,	200.0,	233.6,	-74.1,
7 42.6,	13.7,	175.6,	230.8,	-78.4,	36.7,	8	13.7,	145.9,	221.0,	-80.3,
9 49.7,	13.7,	113.7,	206.4,	-81.1,	46.1,	10	13.7,	146.9,	222.6,	-97.7,
11 51.4,	13.7,	176.2,	232.1,	-111.4,	51.3,	12	13.7,	200.2,	234.6,	-121.7,
13 47.0,	13.7,	218.0,	229.9,	-128.3,	50.0,	14	13.7,	229.3,	218.3,	-131.0,
15 37.0,	13.7,	233.6,	200.0,	-129.7,	42.6,	16	13.7,	230.8,	175.6,	-124.5,
17 22.1,	13.7,	221.0,	145.9,	-115.5,	30.2,	18	13.7,	206.4,	113.7,	-103.0,
19 4.7,	13.7,	222.6,	146.9,	-123.1,	13.6,	20	13.7,	232.1,	176.2,	-139.4,

21	13.7,	234.6,	200.2,	-151.5,	-4.4,	22	13.7,	229.9,	218.0,	-159.0,
-13.4,										
23	13.7,	218.3,	229.3,	-161.7,	-21.9,	24	13.7,	200.0,	233.6,	-159.5,
-29.8,										
25	13.7,	175.6,	230.8,	-152.4,	-36.7,	26	13.7,	145.9,	221.0,	-140.6,
-42.6,										
27	13.7,	113.7,	206.4,	-125.3,	-46.1,	28	13.7,	146.9,	222.6,	-124.9,
-49.7,										
29	13.7,	176.2,	232.1,	-120.7,	-51.3,	30	13.7,	200.2,	234.6,	-112.9,
-51.4,										
31	13.7,	218.0,	229.9,	-101.6,	-50.0,	32	13.7,	229.3,	218.3,	-87.3,
-47.0,										
33	13.7,	233.6,	200.0,	-70.2,	-42.6,	34	13.7,	230.8,	175.6,	-51.1,
-37.0,										
35	13.7,	221.0,	145.9,	-30.4,	-30.2,	36	13.7,	206.4,	113.7,	-10.7,
-22.1,										

SOURCE ID: IDLE10

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-25.1,	-9.7,	2	13.7,	232.1,	176.2,	-38.7,
-1.1,										
3	13.7,	234.6,	200.2,	-51.2,	7.6,	4	13.7,	229.9,	218.0,	-62.1,
16.1,										
5	13.7,	218.3,	229.3,	-71.1,	24.0,	6	13.7,	200.0,	233.6,	-78.0,
31.2,										
7	13.7,	175.6,	230.8,	-82.5,	37.5,	8	13.7,	145.9,	221.0,	-84.4,
42.7,										
9	13.7,	113.7,	206.4,	-85.1,	45.5,	10	13.7,	146.9,	222.6,	-101.6,
48.3,										
11	13.7,	176.2,	232.1,	-115.0,	49.4,	12	13.7,	200.2,	234.6,	-124.9,
48.9,										
13	13.7,	218.0,	229.9,	-131.0,	46.9,	14	13.7,	229.3,	218.3,	-133.2,
43.5,										
15	13.7,	233.6,	200.0,	-131.2,	38.8,	16	13.7,	230.8,	175.6,	-125.3,
32.9,										
17	13.7,	221.0,	145.9,	-115.6,	26.1,	18	13.7,	206.4,	113.7,	-102.4,
18.1,										
19	13.7,	222.6,	146.9,	-121.8,	9.7,	20	13.7,	232.1,	176.2,	-137.5,
1.1,										
21	13.7,	234.6,	200.2,	-149.0,	-7.6,	22	13.7,	229.9,	218.0,	-156.0,
-16.1,										
23	13.7,	218.3,	229.3,	-158.2,	-24.0,	24	13.7,	200.0,	233.6,	-155.6,
-31.2,										
25	13.7,	175.6,	230.8,	-148.3,	-37.5,	26	13.7,	145.9,	221.0,	-136.5,
-42.7,										
27	13.7,	113.7,	206.4,	-121.2,	-45.5,	28	13.7,	146.9,	222.6,	-121.0,
-48.3,										
29	13.7,	176.2,	232.1,	-117.1,	-49.4,	30	13.7,	200.2,	234.6,	-109.7,

[illegible]

SOURCE ID: IDLE11

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 2.8,	13.7,	222.6,	146.9,	-25.6,	-5.7,	2	13.7,	232.1,	176.2,	-39.9,
3 19.3,	13.7,	234.6,	200.2,	-53.0,	11.2,	4	13.7,	229.9,	218.0,	-64.5,
5 33.4,	13.7,	218.3,	229.3,	-74.1,	26.8,	6	13.7,	200.0,	233.6,	-81.3,
7 43.6,	13.7,	175.6,	230.8,	-86.2,	39.1,	8	13.7,	145.9,	221.0,	-88.4,
9 47.8,	13.7,	113.7,	206.4,	-89.2,	45.7,	10	13.7,	146.9,	222.6,	-105.6,
11 47.0,	13.7,	176.2,	232.1,	-118.9,	48.2,	12	13.7,	200.2,	234.6,	-128.5,
13 40.6,	13.7,	218.0,	229.9,	-134.2,	44.5,	14	13.7,	229.3,	218.3,	-135.9,
15 29.2,	13.7,	233.6,	200.0,	-133.4,	35.4,	16	13.7,	230.8,	175.6,	-126.9,
17 14.0,	13.7,	221.0,	145.9,	-116.5,	22.1,	18	13.7,	206.4,	113.7,	-102.6,
19 -2.8,	13.7,	222.6,	146.9,	-121.3,	5.7,	20	13.7,	232.1,	176.2,	-136.3,
21 -19.3,	13.7,	234.6,	200.2,	-147.1,	-11.2,	22	13.7,	229.9,	218.0,	-153.5,
23 -33.4,	13.7,	218.3,	229.3,	-155.2,	-26.8,	24	13.7,	200.0,	233.6,	-152.2,
25 -43.6,	13.7,	175.6,	230.8,	-144.6,	-39.1,	26	13.7,	145.9,	221.0,	-132.6,
27 -47.8,	13.7,	113.7,	206.4,	-117.2,	-45.7,	28	13.7,	146.9,	222.6,	-117.0,
29 -47.0,	13.7,	176.2,	232.1,	-113.3,	-48.2,	30	13.7,	200.2,	234.6,	-106.1,
31 -40.6,	13.7,	218.0,	229.9,	-95.7,	-44.5,	32	13.7,	229.3,	218.3,	-82.4,
33 -29.2,	13.7,	233.6,	200.0,	-66.6,	-35.4,	34	13.7,	230.8,	175.6,	-48.7,
35 -14.0,	13.7,	221.0,	145.9,	-29.4,	-22.1,	36	13.7,	206.4,	113.7,	-11.1,

SOURCE ID: IDLE12

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1	13.7,	222.6,	146.9,	-26.2,	-1.3,	2	13.7,	232.1,	176.2,	-41.2,
7.1,										
3	13.7,	234.6,	200.2,	-55.1,	15.2,	4	13.7,	229.9,	218.0,	-67.2,
22.8,										
5	13.7,	218.3,	229.3,	-77.3,	29.8,	6	13.7,	200.0,	233.6,	-85.1,
35.8,										
7	13.7,	175.6,	230.8,	-90.3,	40.8,	8	13.7,	145.9,	221.0,	-92.7,
44.5,										
9	13.7,	113.7,	206.4,	-93.6,	45.9,	10	13.7,	146.9,	222.6,	-110.0,
47.3,										
11	13.7,	176.2,	232.1,	-123.1,	46.9,	12	13.7,	200.2,	234.6,	-132.5,
45.0,										
13	13.7,	218.0,	229.9,	-137.8,	41.8,	14	13.7,	229.3,	218.3,	-138.9,
37.3,										
15	13.7,	233.6,	200.0,	-135.8,	31.7,	16	13.7,	230.8,	175.6,	-128.6,
25.1,										
17	13.7,	221.0,	145.9,	-117.5,	17.8,	18	13.7,	206.4,	113.7,	-102.8,
9.6,										
19	13.7,	222.6,	146.9,	-120.7,	1.3,	20	13.7,	232.1,	176.2,	-135.0,
-7.1,										
21	13.7,	234.6,	200.2,	-145.1,	-15.2,	22	13.7,	229.9,	218.0,	-150.8,
-22.8,										
23	13.7,	218.3,	229.3,	-152.0,	-29.8,	24	13.7,	200.0,	233.6,	-148.5,
-35.8,										
25	13.7,	175.6,	230.8,	-140.5,	-40.8,	26	13.7,	145.9,	221.0,	-128.2,
-44.5,										
27	13.7,	113.7,	206.4,	-112.7,	-45.9,	28	13.7,	146.9,	222.6,	-112.6,
-47.3,										
29	13.7,	176.2,	232.1,	-109.0,	-46.9,	30	13.7,	200.2,	234.6,	-102.1,
-45.0,										
31	13.7,	218.0,	229.9,	-92.1,	-41.8,	32	13.7,	229.3,	218.3,	-79.3,
-37.3,										
33	13.7,	233.6,	200.0,	-64.2,	-31.7,	34	13.7,	230.8,	175.6,	-47.0,
-25.1,										
35	13.7,	221.0,	145.9,	-28.4,	-17.8,	36	13.7,	206.4,	113.7,	-10.9,
-9.6,										

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 10.4, 3	13.7,	222.6,	146.9,	-26.6,	2.1,	2	13.7,	232.1,	176.2,	-42.2,
25.6, 5	13.7,	234.6,	200.2,	-56.6,	18.2,	4	13.7,	229.9,	218.0,	-69.3,
37.7, 7	13.7,	218.3,	229.3,	-79.8,	32.1,	6	13.7,	200.0,	233.6,	-88.0,
45.3, 9	13.7,	175.6,	230.8,	-93.4,	42.2,	8	13.7,	145.9,	221.0,	-96.1,
46.9, 11	13.7,	113.7,	206.4,	-97.0,	46.1,	10	13.7,	146.9,	222.6,	-113.5,
43.5, 13	13.7,	176.2,	232.1,	-126.4,	45.9,	12	13.7,	200.2,	234.6,	-135.5,
34.8, 15	13.7,	218.0,	229.9,	-140.6,	39.7,	14	13.7,	229.3,	218.3,	-141.3,
21.9, 17	13.7,	233.6,	200.0,	-137.7,	28.8,	16	13.7,	230.8,	175.6,	-130.0,
6.1, 19	13.7,	221.0,	145.9,	-118.3,	14.4,	18	13.7,	206.4,	113.7,	-103.0,
-10.4, 21	13.7,	222.6,	146.9,	-120.3,	-2.1,	20	13.7,	232.1,	176.2,	-134.0,
-25.6, 23	13.7,	234.6,	200.2,	-143.5,	-18.2,	22	13.7,	229.9,	218.0,	-148.8,
-37.7, 25	13.7,	218.3,	229.3,	-149.5,	-32.1,	24	13.7,	200.0,	233.6,	-145.6,
-45.3, 27	13.7,	175.6,	230.8,	-137.4,	-42.2,	26	13.7,	145.9,	221.0,	-124.9,
-46.9, 29	13.7,	113.7,	206.4,	-109.3,	-46.1,	28	13.7,	146.9,	222.6,	-109.2,
-43.5, 31	13.7,	176.2,	232.1,	-105.7,	-45.9,	30	13.7,	200.2,	234.6,	-99.1,
-34.8, 33	13.7,	218.0,	229.9,	-89.4,	-39.7,	32	13.7,	229.3,	218.3,	-77.0,
-21.9, 35	13.7,	233.6,	200.0,	-62.3,	-28.8,	34	13.7,	230.8,	175.6,	-45.6,
-6.1,	13.7,	221.0,	145.9,	-27.6,	-14.4,	36	13.7,	206.4,	113.7,	-10.7,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-26.9,	6.6,	2	13.7,	232.1,	176.2,	-43.4,
14.7,										
3	13.7,	234.6,	200.2,	-58.5,	22.3,	4	13.7,	229.9,	218.0,	-71.8,
29.2,										

5	13.7,	218.3,	229.3,	-83.0,	35.3,	6	13.7,	200.0,	233.6,	-91.6,
40.3,										
7	13.7,	175.6,	230.8,	-97.5,	44.1,	8	13.7,	145.9,	221.0,	-100.4,
46.5,										
9	13.7,	113.7,	206.4,	-101.5,	46.5,	10	13.7,	146.9,	222.6,	-117.9,
46.5,										
11	13.7,	176.2,	232.1,	-130.7,	44.7,	12	13.7,	200.2,	234.6,	-139.6,
41.6,										
13	13.7,	218.0,	229.9,	-144.2,	37.2,	14	13.7,	229.3,	218.3,	-144.5,
31.7,										
15	13.7,	233.6,	200.0,	-140.3,	25.2,	16	13.7,	230.8,	175.6,	-131.9,
17.9,										
17	13.7,	221.0,	145.9,	-119.5,	10.1,	18	13.7,	206.4,	113.7,	-103.4,
1.7,										
19	13.7,	222.6,	146.9,	-119.9,	-6.6,	20	13.7,	232.1,	176.2,	-132.8,
-14.7,										
21	13.7,	234.6,	200.2,	-141.7,	-22.3,	22	13.7,	229.9,	218.0,	-146.2,
-29.2,										
23	13.7,	218.3,	229.3,	-146.3,	-35.3,	24	13.7,	200.0,	233.6,	-142.0,
-40.3,										
25	13.7,	175.6,	230.8,	-133.3,	-44.1,	26	13.7,	145.9,	221.0,	-120.6,
-46.5,										
27	13.7,	113.7,	206.4,	-104.9,	-46.5,	28	13.7,	146.9,	222.6,	-104.7,
-46.5,										
29	13.7,	176.2,	232.1,	-101.4,	-44.7,	30	13.7,	200.2,	234.6,	-95.0,
-41.6,										
31	13.7,	218.0,	229.9,	-85.7,	-37.2,	32	13.7,	229.3,	218.3,	-73.8,
-31.7,										
33	13.7,	233.6,	200.0,	-59.7,	-25.2,	34	13.7,	230.8,	175.6,	-43.8,
-17.9,										
35	13.7,	221.0,	145.9,	-26.5,	-10.1,	36	13.7,	206.4,	113.7,	-10.3,
-1.7,										

SOURCE ID: IDLE15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-29.0,	13.6,	2	13.7,	232.1,	176.2,	-46.6,
21.2,										
3	13.7,	234.6,	200.2,	-62.8,	28.2,	4	13.7,	229.9,	218.0,	-77.1,
34.3,										
5	13.7,	218.3,	229.3,	-89.1,	39.4,	6	13.7,	200.0,	233.6,	-98.3,
43.2,										
7	13.7,	175.6,	230.8,	-104.6,	45.8,	8	13.7,	145.9,	221.0,	-107.7,
47.0,										
9	13.7,	113.7,	206.4,	-108.8,	45.7,	10	13.7,	146.9,	222.6,	-124.9,
44.4,										
11	13.7,	176.2,	232.1,	-137.3,	41.5,	12	13.7,	200.2,	234.6,	-145.5,
37.2,										
13	13.7,	218.0,	229.9,	-149.3,	31.9,	14	13.7,	229.3,	218.3,	-148.5,

25.6, 15 10.8, 17 -5.6, 19 -21.2, 21 -34.3, 23 -43.2, 25 -47.0, 27 -44.4, 29 -37.2, 31 -25.6, 33 -10.8, 35 5.6,	13.7,	233.6,	200.0,	-143.2,	18.5,	16	13.7,	230.8,	175.6,	-133.6,
	13.7,	221.0,	145.9,	-119.9,	2.8,	18	13.7,	206.4,	113.7,	-102.6,
	13.7,	222.6,	146.9,	-117.9,	-13.6,	20	13.7,	232.1,	176.2,	-129.6,
	13.7,	234.6,	200.2,	-137.3,	-28.2,	22	13.7,	229.9,	218.0,	-140.9,
	13.7,	218.3,	229.3,	-140.2,	-39.4,	24	13.7,	200.0,	233.6,	-135.2,
	13.7,	175.6,	230.8,	-126.2,	-45.8,	26	13.7,	145.9,	221.0,	-113.3,
	13.7,	113.7,	206.4,	-97.6,	-45.7,	28	13.7,	146.9,	222.6,	-97.7,
	13.7,	176.2,	232.1,	-94.8,	-41.5,	30	13.7,	200.2,	234.6,	-89.1,
	13.7,	218.0,	229.9,	-80.7,	-31.9,	32	13.7,	229.3,	218.3,	-69.8,
	13.7,	233.6,	200.0,	-56.8,	-18.5,	34	13.7,	230.8,	175.6,	-42.0,
	13.7,	221.0,	145.9,	-26.0,	-2.8,	36	13.7,	206.4,	113.7,	-11.1,

[illegible]

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 29.1,	13.7,	222.6,	146.9,	-30.9,	21.9,	2	13.7,	232.1,	176.2,	-49.9,
3 40.5,	13.7,	234.6,	200.2,	-67.4,	35.3,	4	13.7,	229.9,	218.0,	-82.9,
5 47.1,	13.7,	218.3,	229.3,	-95.8,	44.5,	6	13.7,	200.0,	233.6,	-105.9,
7 48.0,	13.7,	175.6,	230.8,	-112.7,	48.3,	8	13.7,	145.9,	221.0,	-116.1,
9 42.6,	13.7,	113.7,	206.4,	-117.3,	45.3,	10	13.7,	146.9,	222.6,	-133.2,
11 32.7,	13.7,	176.2,	232.1,	-145.1,	38.2,	12	13.7,	200.2,	234.6,	-152.7,
13 18.8,	13.7,	218.0,	229.9,	-155.5,	26.1,	14	13.7,	229.3,	218.3,	-153.7,
15 2.7,	13.7,	233.6,	200.0,	-147.1,	10.9,	16	13.7,	230.8,	175.6,	-136.1,
17 -14.1,	13.7,	221.0,	145.9,	-121.0,	-5.6,	18	13.7,	206.4,	113.7,	-102.2,
19 -29.1,	13.7,	222.6,	146.9,	-116.0,	-21.9,	20	13.7,	232.1,	176.2,	-126.3,

21	13.7,	234.6,	200.2,	-132.7,	-35.3,	22	13.7,	229.9,	218.0,	-135.1,
-40.5,										
23	13.7,	218.3,	229.3,	-133.5,	-44.5,	24	13.7,	200.0,	233.6,	-127.7,
-47.1,										
25	13.7,	175.6,	230.8,	-118.1,	-48.3,	26	13.7,	145.9,	221.0,	-104.8,
-48.0,										
27	13.7,	113.7,	206.4,	-89.1,	-45.3,	28	13.7,	146.9,	222.6,	-89.4,
-42.6,										
29	13.7,	176.2,	232.1,	-87.0,	-38.2,	30	13.7,	200.2,	234.6,	-82.0,
-32.7,										
31	13.7,	218.0,	229.9,	-74.4,	-26.1,	32	13.7,	229.3,	218.3,	-64.6,
-18.8,										
33	13.7,	233.6,	200.0,	-52.9,	-10.9,	34	13.7,	230.8,	175.6,	-39.5,
-2.7,										
35	13.7,	221.0,	145.9,	-24.9,	5.6,	36	13.7,	206.4,	113.7,	-11.5,
14.1,										

SOURCE ID: IDLE18

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-32.2,	25.2,	2	13.7,	232.1,	176.2,	-51.8,
32.0,										
3	13.7,	234.6,	200.2,	-69.8,	37.9,	4	13.7,	229.9,	218.0,	-85.7,
42.7,										
5	13.7,	218.3,	229.3,	-99.0,	46.1,	6	13.7,	200.0,	233.6,	-109.3,
48.1,										
7	13.7,	175.6,	230.8,	-116.2,	48.7,	8	13.7,	145.9,	221.0,	-119.6,
47.8,										
9	13.7,	113.7,	206.4,	-120.7,	44.5,	10	13.7,	146.9,	222.6,	-136.5,
41.2,										
11	13.7,	176.2,	232.1,	-148.1,	36.3,	12	13.7,	200.2,	234.6,	-155.2,
30.2,										
13	13.7,	218.0,	229.9,	-157.6,	23.3,	14	13.7,	229.3,	218.3,	-155.2,
15.7,										
15	13.7,	233.6,	200.0,	-148.2,	7.5,	16	13.7,	230.8,	175.6,	-136.6,
-0.8,										
17	13.7,	221.0,	145.9,	-120.8,	-9.2,	18	13.7,	206.4,	113.7,	-101.4,
-17.5,										
19	13.7,	222.6,	146.9,	-114.6,	-25.2,	20	13.7,	232.1,	176.2,	-124.3,
-32.0,										
21	13.7,	234.6,	200.2,	-130.3,	-37.9,	22	13.7,	229.9,	218.0,	-132.3,
-42.7,										
23	13.7,	218.3,	229.3,	-130.3,	-46.1,	24	13.7,	200.0,	233.6,	-124.3,
-48.1,										
25	13.7,	175.6,	230.8,	-114.6,	-48.7,	26	13.7,	145.9,	221.0,	-101.3,
-47.8,										
27	13.7,	113.7,	206.4,	-85.7,	-44.5,	28	13.7,	146.9,	222.6,	-86.2,
-41.2,										
29	13.7,	176.2,	232.1,	-84.0,	-36.3,	30	13.7,	200.2,	234.6,	-79.4,

[illegible]

SOURCE ID: IDLE19

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 36.1,	13.7,	222.6,	146.9,	-33.4,	29.5,	2	13.7,	232.1,	176.2,	-53.7,
3 45.8,	13.7,	234.6,	200.2,	-72.4,	41.6,	4	13.7,	229.9,	218.0,	-88.9,
5 50.0,	13.7,	218.3,	229.3,	-102.7,	48.7,	6	13.7,	200.0,	233.6,	-113.3,
7 48.2,	13.7,	175.6,	230.8,	-120.5,	49.9,	8	13.7,	145.9,	221.0,	-124.1,
9 40.0,	13.7,	113.7,	206.4,	-125.1,	44.1,	10	13.7,	146.9,	222.6,	-140.8,
11 27.7,	13.7,	176.2,	232.1,	-152.1,	34.4,	12	13.7,	200.2,	234.6,	-158.9,
13 12.0,	13.7,	218.0,	229.9,	-160.8,	20.1,	14	13.7,	229.3,	218.3,	-157.8,
15 -5.1,	13.7,	233.6,	200.0,	-150.0,	3.5,	16	13.7,	230.8,	175.6,	-137.7,
17 -22.0,	13.7,	221.0,	145.9,	-121.2,	-13.6,	18	13.7,	206.4,	113.7,	-101.0,
19 -36.1,	13.7,	222.6,	146.9,	-113.5,	-29.5,	20	13.7,	232.1,	176.2,	-122.5,
21 -45.8,	13.7,	234.6,	200.2,	-127.7,	-41.6,	22	13.7,	229.9,	218.0,	-129.2,
23 -50.0,	13.7,	218.3,	229.3,	-126.6,	-48.7,	24	13.7,	200.0,	233.6,	-120.3,
25 -48.2,	13.7,	175.6,	230.8,	-110.2,	-49.9,	26	13.7,	145.9,	221.0,	-96.9,
27 -40.0,	13.7,	113.7,	206.4,	-81.2,	-44.1,	28	13.7,	146.9,	222.6,	-81.8,
29 -27.7,	13.7,	176.2,	232.1,	-80.0,	-34.4,	30	13.7,	200.2,	234.6,	-75.7,
31 -12.0,	13.7,	218.0,	229.9,	-69.2,	-20.1,	32	13.7,	229.3,	218.3,	-60.5,
33 5.1,	13.7,	233.6,	200.0,	-50.0,	-3.5,	34	13.7,	230.8,	175.6,	-37.9,
35 22.0,	13.7,	221.0,	145.9,	-24.8,	13.6,	36	13.7,	206.4,	113.7,	-12.7,

SOURCE ID: IDLE20

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-33.6,	33.1,	2	13.7,	232.1,	176.2,	-54.6,
39.6,										
3	13.7,	234.6,	200.2,	-73.9,	44.9,	4	13.7,	229.9,	218.0,	-90.9,
48.8,										
5	13.7,	218.3,	229.3,	-105.2,	51.3,	6	13.7,	200.0,	233.6,	-116.3,
52.2,										
7	13.7,	175.6,	230.8,	-123.8,	51.5,	8	13.7,	145.9,	221.0,	-127.6,
49.2,										
9	13.7,	113.7,	206.4,	-128.8,	44.5,	10	13.7,	146.9,	222.6,	-144.4,
39.8,										
11	13.7,	176.2,	232.1,	-155.7,	33.5,	12	13.7,	200.2,	234.6,	-162.2,
26.2,										
13	13.7,	218.0,	229.9,	-163.8,	18.1,	14	13.7,	229.3,	218.3,	-160.5,
9.5,										
15	13.7,	233.6,	200.0,	-152.2,	0.5,	16	13.7,	230.8,	175.6,	-139.3,
-8.4,										
17	13.7,	221.0,	145.9,	-122.2,	-17.1,	18	13.7,	206.4,	113.7,	-101.4,
-25.6,										
19	13.7,	222.6,	146.9,	-113.2,	-33.1,	20	13.7,	232.1,	176.2,	-121.6,
-39.6,										
21	13.7,	234.6,	200.2,	-126.3,	-44.9,	22	13.7,	229.9,	218.0,	-127.1,
-48.8,										
23	13.7,	218.3,	229.3,	-124.1,	-51.3,	24	13.7,	200.0,	233.6,	-117.3,
-52.2,										
25	13.7,	175.6,	230.8,	-107.0,	-51.5,	26	13.7,	145.9,	221.0,	-93.4,
-49.2,										
27	13.7,	113.7,	206.4,	-77.6,	-44.5,	28	13.7,	146.9,	222.6,	-78.2,
-39.8,										
29	13.7,	176.2,	232.1,	-76.5,	-33.5,	30	13.7,	200.2,	234.6,	-72.4,
-26.2,										
31	13.7,	218.0,	229.9,	-66.1,	-18.1,	32	13.7,	229.3,	218.3,	-57.8,
-9.5,										
33	13.7,	233.6,	200.0,	-47.8,	-0.5,	34	13.7,	230.8,	175.6,	-36.3,
8.4,										
35	13.7,	221.0,	145.9,	-23.7,	17.1,	36	13.7,	206.4,	113.7,	-12.3,
25.6,										

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 43.4,	13.7,	222.6,	146.9,	-34.4,	37.1,	2	13.7,	232.1,	176.2,	-56.0,
3 51.9,	13.7,	234.6,	200.2,	-75.9,	48.4,	4	13.7,	229.9,	218.0,	-93.5,
5 54.2,	13.7,	218.3,	229.3,	-108.3,	53.9,	6	13.7,	200.0,	233.6,	-119.8,
7 49.9,	13.7,	175.6,	230.8,	-127.6,	52.9,	8	13.7,	145.9,	221.0,	-131.6,
9 39.1,	13.7,	113.7,	206.4,	-132.8,	44.5,	10	13.7,	146.9,	222.6,	-148.4,
11 24.2,	13.7,	176.2,	232.1,	-159.5,	32.1,	12	13.7,	200.2,	234.6,	-165.7,
13 6.4,	13.7,	218.0,	229.9,	-166.9,	15.5,	14	13.7,	229.3,	218.3,	-163.0,
15 -12.2,	13.7,	233.6,	200.0,	-154.2,	-3.0,	16	13.7,	230.8,	175.6,	-140.7,
17 -29.7,	13.7,	221.0,	145.9,	-122.9,	-21.1,	18	13.7,	206.4,	113.7,	-101.4,
19 -43.4,	13.7,	222.6,	146.9,	-112.5,	-37.1,	20	13.7,	232.1,	176.2,	-120.2,
21 -51.9,	13.7,	234.6,	200.2,	-124.2,	-48.4,	22	13.7,	229.9,	218.0,	-124.5,
23 -54.2,	13.7,	218.3,	229.3,	-121.0,	-53.9,	24	13.7,	200.0,	233.6,	-113.8,
25 -49.9,	13.7,	175.6,	230.8,	-103.2,	-52.9,	26	13.7,	145.9,	221.0,	-89.4,
27 -39.1,	13.7,	113.7,	206.4,	-73.5,	-44.5,	28	13.7,	146.9,	222.6,	-74.2,
29 -24.2,	13.7,	176.2,	232.1,	-72.7,	-32.1,	30	13.7,	200.2,	234.6,	-68.9,
31 -6.4,	13.7,	218.0,	229.9,	-63.0,	-15.5,	32	13.7,	229.3,	218.3,	-55.2,
33 12.2,	13.7,	233.6,	200.0,	-45.8,	3.0,	34	13.7,	230.8,	175.6,	-34.9,
35 29.7,	13.7,	221.0,	145.9,	-23.0,	21.1,	36	13.7,	206.4,	113.7,	-12.3,

[illegible]

5	13.7,	218.3,	229.3,	-112.3,	56.7,	6	13.7,	200.0,	233.6,	-124.2,
56.3,										
7	13.7,	175.6,	230.8,	-132.3,	54.2,	8	13.7,	145.9,	221.0,	-136.4,
50.4,										
9	13.7,	113.7,	206.4,	-137.7,	44.1,	10	13.7,	146.9,	222.6,	-153.1,
37.8,										
11	13.7,	176.2,	232.1,	-163.9,	30.1,	12	13.7,	200.2,	234.6,	-169.7,
21.4,										
13	13.7,	218.0,	229.9,	-170.4,	12.1,	14	13.7,	229.3,	218.3,	-165.9,
2.4,										
15	13.7,	233.6,	200.0,	-156.3,	-7.4,	16	13.7,	230.8,	175.6,	-142.0,
-16.9,										
17	13.7,	221.0,	145.9,	-123.4,	-25.9,	18	13.7,	206.4,	113.7,	-101.0,
-34.5,										
19	13.7,	222.6,	146.9,	-111.3,	-41.8,	20	13.7,	232.1,	176.2,	-118.2,
-47.8,										
21	13.7,	234.6,	200.2,	-121.5,	-52.4,	22	13.7,	229.9,	218.0,	-121.1,
-55.4,										
23	13.7,	218.3,	229.3,	-117.0,	-56.7,	24	13.7,	200.0,	233.6,	-109.4,
-56.3,										
25	13.7,	175.6,	230.8,	-98.5,	-54.2,	26	13.7,	145.9,	221.0,	-84.5,
-50.4,										
27	13.7,	113.7,	206.4,	-68.7,	-44.1,	28	13.7,	146.9,	222.6,	-69.5,
-37.8,										
29	13.7,	176.2,	232.1,	-68.2,	-30.1,	30	13.7,	200.2,	234.6,	-64.9,
-21.4,										
31	13.7,	218.0,	229.9,	-59.6,	-12.1,	32	13.7,	229.3,	218.3,	-52.4,
-2.4,										
33	13.7,	233.6,	200.0,	-43.7,	7.4,	34	13.7,	230.8,	175.6,	-33.6,
16.9,										
35	13.7,	221.0,	145.9,	-22.6,	25.9,	36	13.7,	206.4,	113.7,	-12.7,
34.5,										

SOURCE ID: IDLE23

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-37.1,	48.9,	2	13.7,	232.1,	176.2,	-60.7,
54.6,										
3	13.7,	234.6,	200.2,	-82.5,	58.6,	4	13.7,	229.9,	218.0,	-101.8,
60.8,										
5	13.7,	218.3,	229.3,	-118.0,	61.2,	6	13.7,	200.0,	233.6,	-130.6,
59.8,										
7	13.7,	175.6,	230.8,	-139.2,	56.5,	8	13.7,	145.9,	221.0,	-143.6,
51.4,										
9	13.7,	113.7,	206.4,	-145.0,	43.9,	10	13.7,	146.9,	222.6,	-160.2,
36.4,										
11	13.7,	176.2,	232.1,	-170.7,	27.4,	12	13.7,	200.2,	234.6,	-175.9,
17.6,										
13	13.7,	218.0,	229.9,	-175.8,	7.2,	14	13.7,	229.3,	218.3,	-170.4,

IFV YADJ	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
1 61.8,	13.7,	222.6,	146.9,	-38.6,	56.5,	2	13.7,	232.1,	176.2,	-63.5,
3 66.6,	13.7,	234.6,	200.2,	-86.5,	65.2,	4	13.7,	229.9,	218.0,	-106.9,
5 63.4,	13.7,	218.3,	229.3,	-124.0,	66.0,	6	13.7,	200.0,	233.6,	-137.3,
7 52.6,	13.7,	175.6,	230.8,	-146.5,	58.9,	8	13.7,	145.9,	221.0,	-151.2,
9 34.8,	13.7,	113.7,	206.4,	-152.6,	43.7,	10	13.7,	146.9,	222.6,	-167.8,
11 13.6,	13.7,	176.2,	232.1,	-177.8,	24.6,	12	13.7,	200.2,	234.6,	-182.5,
13 -9.3,	13.7,	218.0,	229.9,	-181.6,	2.1,	14	13.7,	229.3,	218.3,	-175.2,
15 -31.1,	13.7,	233.6,	200.0,	-163.4,	-20.5,	16	13.7,	230.8,	175.6,	-146.7,
17 -49.5,	13.7,	221.0,	145.9,	-125.6,	-40.8,	18	13.7,	206.4,	113.7,	-100.6,
19 -61.8,	13.7,	222.6,	146.9,	-108.3,	-56.5,	20	13.7,	232.1,	176.2,	-112.7,

21	13.7,	234.6,	200.2,	-113.6,	-65.2,	22	13.7,	229.9,	218.0,	-111.2,
-66.6,										
23	13.7,	218.3,	229.3,	-105.3,	-66.0,	24	13.7,	200.0,	233.6,	-96.3,
-63.4,										
25	13.7,	175.6,	230.8,	-84.3,	-58.9,	26	13.7,	145.9,	221.0,	-69.7,
-52.6,										
27	13.7,	113.7,	206.4,	-53.7,	-43.7,	28	13.7,	146.9,	222.6,	-54.8,
-34.8,										
29	13.7,	176.2,	232.1,	-54.3,	-24.6,	30	13.7,	200.2,	234.6,	-52.1,
-13.6,										
31	13.7,	218.0,	229.9,	-48.4,	-2.1,	32	13.7,	229.3,	218.3,	-43.1,
9.3,										
33	13.7,	233.6,	200.0,	-36.6,	20.5,	34	13.7,	230.8,	175.6,	-28.9,
31.1,										
35	13.7,	221.0,	145.9,	-20.4,	40.8,	36	13.7,	206.4,	113.7,	-13.1,
49.5,										

SOURCE ID: IDLE26

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-39.8,	60.1,	2	13.7,	232.1,	176.2,	-65.4,
65.2,										
3	13.7,	234.6,	200.2,	-88.9,	68.2,	4	13.7,	229.9,	218.0,	-109.8,
69.2,										
5	13.7,	218.3,	229.3,	-127.3,	68.0,	6	13.7,	200.0,	233.6,	-141.0,
64.8,										
7	13.7,	175.6,	230.8,	-150.3,	59.6,	8	13.7,	145.9,	221.0,	-155.1,
52.7,										
9	13.7,	113.7,	206.4,	-156.5,	43.1,	10	13.7,	146.9,	222.6,	-171.5,
33.6,										
11	13.7,	176.2,	232.1,	-181.2,	22.7,	12	13.7,	200.2,	234.6,	-185.5,
11.1,										
13	13.7,	218.0,	229.9,	-184.1,	-0.8,	14	13.7,	229.3,	218.3,	-177.2,
-12.7,										
15	13.7,	233.6,	200.0,	-164.8,	-24.2,	16	13.7,	230.8,	175.6,	-147.5,
-34.9,										
17	13.7,	221.0,	145.9,	-125.6,	-44.6,	18	13.7,	206.4,	113.7,	-100.0,
-53.3,										
19	13.7,	222.6,	146.9,	-107.0,	-60.1,	20	13.7,	232.1,	176.2,	-110.8,
-65.2,										
21	13.7,	234.6,	200.2,	-111.2,	-68.2,	22	13.7,	229.9,	218.0,	-108.2,
-69.2,										
23	13.7,	218.3,	229.3,	-102.0,	-68.0,	24	13.7,	200.0,	233.6,	-92.6,
-64.8,										
25	13.7,	175.6,	230.8,	-80.5,	-59.6,	26	13.7,	145.9,	221.0,	-65.8,
-52.7,										
27	13.7,	113.7,	206.4,	-49.9,	-43.1,	28	13.7,	146.9,	222.6,	-51.2,
-33.6,										
29	13.7,	176.2,	232.1,	-50.9,	-22.7,	30	13.7,	200.2,	234.6,	-49.1,

-11.1,											
31	13.7,	218.0,	229.9,	-45.8,	0.8,	32	13.7,	229.3,	218.3,	-41.1,	
12.7,											
33	13.7,	233.6,	200.0,	-35.2,	24.2,	34	13.7,	230.8,	175.6,	-28.2,	
34.9,											
35	13.7,	221.0,	145.9,	-20.3,	44.6,	36	13.7,	206.4,	113.7,	-13.7,	
53.3,											

SOURCE ID: IDLE27

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ
YADJ										
1	13.7,	222.6,	146.9,	-40.6,	64.5,	2	13.7,	232.1,	176.2,	-66.9,
69.3,										
3	13.7,	234.6,	200.2,	-91.2,	72.0,	4	13.7,	229.9,	218.0,	-112.7,
72.6,										
5	13.7,	218.3,	229.3,	-130.7,	70.9,	6	13.7,	200.0,	233.6,	-144.8,
67.0,										
7	13.7,	175.6,	230.8,	-154.5,	61.2,	8	13.7,	145.9,	221.0,	-159.5,
53.4,										
9	13.7,	113.7,	206.4,	-160.9,	43.1,	10	13.7,	146.9,	222.6,	-175.8,
32.8,										
11	13.7,	176.2,	232.1,	-185.4,	21.2,	12	13.7,	200.2,	234.6,	-189.4,
8.9,										
13	13.7,	218.0,	229.9,	-187.5,	-3.6,	14	13.7,	229.3,	218.3,	-180.0,
-16.1,										
15	13.7,	233.6,	200.0,	-167.1,	-28.0,	16	13.7,	230.8,	175.6,	-149.0,
-39.1,										
17	13.7,	221.0,	145.9,	-126.4,	-49.0,	18	13.7,	206.4,	113.7,	-100.0,
-57.8,										
19	13.7,	222.6,	146.9,	-106.2,	-64.5,	20	13.7,	232.1,	176.2,	-109.3,
-69.3,										
21	13.7,	234.6,	200.2,	-109.0,	-72.0,	22	13.7,	229.9,	218.0,	-105.4,
-72.6,										
23	13.7,	218.3,	229.3,	-98.6,	-70.9,	24	13.7,	200.0,	233.6,	-88.8,
-67.0,										
25	13.7,	175.6,	230.8,	-76.3,	-61.2,	26	13.7,	145.9,	221.0,	-61.5,
-53.4,										
27	13.7,	113.7,	206.4,	-45.4,	-43.1,	28	13.7,	146.9,	222.6,	-46.8,
-32.8,										
29	13.7,	176.2,	232.1,	-46.7,	-21.2,	30	13.7,	200.2,	234.6,	-45.2,
-8.9,										
31	13.7,	218.0,	229.9,	-42.4,	3.6,	32	13.7,	229.3,	218.3,	-38.3,
16.1,										
33	13.7,	233.6,	200.0,	-32.9,	28.0,	34	13.7,	230.8,	175.6,	-26.7,
39.1,										
35	13.7,	221.0,	145.9,	-19.5,	49.0,	36	13.7,	206.4,	113.7,	-13.7,
57.8,										

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455335.8, 3771555.0, 341.3, 341.3, 0.0);	(455385.8,
3771555.0, 341.4, 341.4, 0.0);	
(455435.8, 3771555.0, 342.3, 342.3, 0.0);	(455485.8,
3771555.0, 342.1, 342.1, 0.0);	
(455535.8, 3771555.0, 343.5, 343.5, 0.0);	(455585.8,
3771555.0, 343.5, 343.5, 0.0);	
(455635.8, 3771555.0, 344.1, 344.1, 0.0);	(455335.8,
3771605.0, 341.8, 341.8, 0.0);	
(455385.8, 3771605.0, 341.9, 341.9, 0.0);	(455435.8,
3771605.0, 343.3, 343.3, 0.0);	
(455485.8, 3771605.0, 343.2, 343.2, 0.0);	(455535.8,
3771605.0, 344.4, 344.4, 0.0);	
(455585.8, 3771605.0, 344.3, 344.3, 0.0);	(455635.8,
3771605.0, 345.0, 345.0, 0.0);	
(455335.8, 3771655.0, 342.5, 342.5, 0.0);	(455385.8,
3771655.0, 342.6, 342.6, 0.0);	
(455435.8, 3771655.0, 342.9, 342.9, 0.0);	(455485.8,
3771655.0, 343.2, 343.2, 0.0);	
(455535.8, 3771655.0, 343.7, 343.7, 0.0);	(455585.8,
3771655.0, 344.3, 344.3, 0.0);	
(455635.8, 3771655.0, 345.0, 345.0, 0.0);	(455335.8,
3771705.0, 343.3, 343.3, 0.0);	
(455385.8, 3771705.0, 343.0, 343.0, 0.0);	(455435.8,
3771705.0, 343.4, 343.4, 0.0);	
(455485.8, 3771705.0, 343.9, 343.9, 0.0);	(455535.8,
3771705.0, 344.4, 344.4, 0.0);	
(455585.8, 3771705.0, 345.5, 345.5, 0.0);	(455635.8,
3771705.0, 345.4, 345.4, 0.0);	
(455335.8, 3771755.0, 344.0, 344.0, 0.0);	(455385.8,
3771755.0, 344.2, 344.2, 0.0);	
(455435.8, 3771755.0, 344.1, 344.1, 0.0);	(455485.8,
3771755.0, 344.4, 344.4, 0.0);	
(455535.8, 3771755.0, 345.1, 345.1, 0.0);	(455585.8,
3771755.0, 346.3, 346.3, 0.0);	
(455635.8, 3771755.0, 346.0, 346.0, 0.0);	(455335.8,
3771805.0, 344.9, 344.9, 0.0);	
(455385.8, 3771805.0, 345.0, 345.0, 0.0);	(455435.8,
3771805.0, 345.1, 345.1, 0.0);	
(455485.8, 3771805.0, 345.4, 345.4, 0.0);	(455535.8,

3771805.0,	345.6,	345.6,	0.0);		
(455585.8,	3771805.0,	346.6,	346.6,	0.0);	(455635.8,
3771805.0,	346.1,	346.1,	0.0);		
(455335.8,	3771855.0,	345.7,	345.7,	0.0);	(455385.8,
3771855.0,	346.3,	346.3,	0.0);		
(455435.8,	3771855.0,	346.6,	346.6,	0.0);	(455485.8,
3771855.0,	346.9,	346.9,	0.0);		
(455535.8,	3771855.0,	347.0,	347.0,	0.0);	(455585.8,
3771855.0,	347.3,	347.3,	0.0);		
(455635.8,	3771855.0,	347.4,	347.4,	0.0);	(455335.8,
3771905.0,	346.2,	346.2,	0.0);		
(455385.8,	3771905.0,	346.5,	346.5,	0.0);	(455435.8,
3771905.0,	346.8,	346.8,	0.0);		
(455485.8,	3771905.0,	346.9,	346.9,	0.0);	(455535.8,
3771905.0,	347.2,	347.2,	0.0);		
(455585.8,	3771905.0,	347.4,	347.4,	0.0);	(455635.8,
3771905.0,	347.6,	347.6,	0.0);		
(455335.8,	3771955.0,	347.0,	347.0,	0.0);	(455385.8,
3771955.0,	347.2,	347.2,	0.0);		
(455435.8,	3771955.0,	347.8,	347.8,	0.0);	(455485.8,
3771955.0,	347.3,	347.3,	0.0);		
(455535.8,	3771955.0,	348.9,	348.9,	0.0);	(455585.8,
3771955.0,	348.9,	348.9,	0.0);		
(455635.8,	3771955.0,	349.5,	349.5,	0.0);	(455335.8,
3772005.0,	347.8,	347.8,	0.0);		
(455385.8,	3772005.0,	347.9,	347.9,	0.0);	(455435.8,
3772005.0,	347.9,	347.9,	0.0);		
(455485.8,	3772005.0,	347.4,	347.4,	0.0);	(455535.8,
3772005.0,	349.2,	349.2,	0.0);		
(455585.8,	3772005.0,	348.9,	348.9,	0.0);	(455635.8,
3772005.0,	349.4,	349.4,	0.0);		
(455335.8,	3772055.0,	348.6,	348.6,	0.0);	(455385.8,
3772055.0,	349.3,	349.3,	0.0);		
(455435.8,	3772055.0,	349.3,	350.0,	0.0);	(455485.8,
3772055.0,	349.4,	350.2,	0.0);		
(455535.8,	3772055.0,	350.2,	350.2,	0.0);	(455585.8,
3772055.0,	350.3,	350.9,	0.0);		
(455635.8,	3772055.0,	350.5,	350.5,	0.0);	(455335.8,
3772105.0,	349.2,	349.2,	0.0);		
(455385.8,	3772105.0,	349.7,	349.7,	0.0);	(455435.8,
3772105.0,	349.9,	349.9,	0.0);		
(455485.8,	3772105.0,	350.1,	350.1,	0.0);	(455535.8,
3772105.0,	350.5,	350.5,	0.0);		
(455585.8,	3772105.0,	350.6,	350.6,	0.0);	(455635.8,
3772105.0,	351.1,	351.1,	0.0);		
(455335.8,	3772155.0,	350.1,	350.1,	0.0);	(455385.8,
3772155.0,	350.6,	350.6,	0.0);		
(455435.8,	3772155.0,	350.7,	350.7,	0.0);	(455485.8,
3772155.0,	350.4,	350.4,	0.0);		
(455535.8,	3772155.0,	351.4,	351.4,	0.0);	(455585.8,

3772155.0, 351.2, 351.2, 0.0);
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455635.8, 3772155.0, 352.0, 352.0, 0.0);	(455335.8,
3772205.0, 350.7, 350.7, 0.0);	
(455385.8, 3772205.0, 350.6, 350.6, 0.0);	(455435.8,
3772205.0, 350.9, 350.9, 0.0);	
(455485.8, 3772205.0, 350.7, 350.7, 0.0);	(455535.8,
3772205.0, 351.6, 351.6, 0.0);	
(455585.8, 3772205.0, 351.3, 351.3, 0.0);	(455635.8,
3772205.0, 352.1, 352.1, 0.0);	
(455235.8, 3772255.0, 351.0, 351.0, 0.0);	(455285.8,
3772255.0, 351.3, 351.3, 0.0);	
(455335.8, 3772255.0, 351.4, 351.4, 0.0);	(455385.8,
3772255.0, 351.5, 351.5, 0.0);	
(455435.8, 3772255.0, 351.7, 351.7, 0.0);	(455485.8,
3772255.0, 351.8, 351.8, 0.0);	
(455535.8, 3772255.0, 352.1, 352.1, 0.0);	(455585.8,
3772255.0, 352.3, 352.3, 0.0);	
(455635.8, 3772255.0, 351.9, 351.9, 0.0);	(455235.8,
3772305.0, 351.5, 351.5, 0.0);	
(455285.8, 3772305.0, 352.0, 352.0, 0.0);	(455335.8,
3772305.0, 351.9, 351.9, 0.0);	
(455385.8, 3772305.0, 352.4, 352.4, 0.0);	(455435.8,
3772305.0, 352.7, 352.7, 0.0);	
(455485.8, 3772305.0, 352.1, 352.1, 0.0);	(455535.8,
3772305.0, 352.9, 352.9, 0.0);	
(455585.8, 3772305.0, 353.2, 353.2, 0.0);	(455635.8,
3772305.0, 353.4, 353.4, 0.0);	
(455235.8, 3772355.0, 353.2, 353.2, 0.0);	(455285.8,
3772355.0, 352.8, 352.8, 0.0);	
(455335.8, 3772355.0, 352.7, 352.7, 0.0);	(455385.8,
3772355.0, 353.6, 353.6, 0.0);	
(455435.8, 3772355.0, 353.8, 353.8, 0.0);	(455485.8,
3772355.0, 352.4, 352.4, 0.0);	
(455535.8, 3772355.0, 353.7, 353.7, 0.0);	(455585.8,
3772355.0, 353.7, 353.7, 0.0);	
(455635.8, 3772355.0, 354.2, 354.2, 0.0);	(455235.8,
3772405.0, 353.7, 353.7, 0.0);	
(455285.8, 3772405.0, 353.4, 353.4, 0.0);	(455335.8,

3772405.0,	353.5,	353.5,	0.0);		
(455385.8,	3772405.0,	354.5,	354.5,	0.0);	(455435.8,
3772405.0,	354.4,	354.4,	0.0);		
(455485.8,	3772405.0,	353.7,	353.7,	0.0);	(455535.8,
3772405.0,	354.7,	354.7,	0.0);		
(455585.8,	3772405.0,	354.8,	354.8,	0.0);	(455635.8,
3772405.0,	355.3,	355.3,	0.0);		
(455235.8,	3772455.0,	354.1,	354.1,	0.0);	(455285.8,
3772455.0,	354.1,	354.1,	0.0);		
(455335.8,	3772455.0,	354.2,	354.2,	0.0);	(455385.8,
3772455.0,	354.5,	354.5,	0.0);		
(455435.8,	3772455.0,	354.6,	354.6,	0.0);	(455485.8,
3772455.0,	355.1,	355.1,	0.0);		
(455535.8,	3772455.0,	355.7,	355.7,	0.0);	(455585.8,
3772455.0,	356.0,	356.0,	0.0);		
(455635.8,	3772455.0,	356.2,	356.2,	0.0);	(454935.8,
3772505.0,	354.0,	364.3,	0.0);		
(454985.8,	3772505.0,	354.3,	354.3,	0.0);	(455035.8,
3772505.0,	354.6,	354.6,	0.0);		
(455085.8,	3772505.0,	355.0,	355.0,	0.0);	(455135.8,
3772505.0,	354.5,	354.5,	0.0);		
(455185.8,	3772505.0,	354.9,	354.9,	0.0);	(455235.8,
3772505.0,	355.2,	355.2,	0.0);		
(455285.8,	3772505.0,	354.8,	354.8,	0.0);	(455335.8,
3772505.0,	355.0,	355.0,	0.0);		
(455385.8,	3772505.0,	354.9,	354.9,	0.0);	(455435.8,
3772505.0,	355.4,	355.4,	0.0);		
(455485.8,	3772505.0,	355.5,	355.5,	0.0);	(455535.8,
3772505.0,	356.2,	356.2,	0.0);		
(455585.8,	3772505.0,	356.9,	356.9,	0.0);	(455635.8,
3772505.0,	357.0,	357.0,	0.0);		
(454935.8,	3772555.0,	354.9,	365.1,	0.0);	(454985.8,
3772555.0,	355.0,	364.1,	0.0);		
(455035.8,	3772555.0,	355.3,	355.3,	0.0);	(455085.8,
3772555.0,	355.7,	355.7,	0.0);		
(455135.8,	3772555.0,	355.8,	355.8,	0.0);	(455185.8,
3772555.0,	355.9,	355.9,	0.0);		
(455235.8,	3772555.0,	355.7,	355.7,	0.0);	(455285.8,
3772555.0,	356.1,	356.1,	0.0);		
(455335.8,	3772555.0,	356.0,	356.0,	0.0);	(455385.8,
3772555.0,	356.1,	356.1,	0.0);		
(455435.8,	3772555.0,	356.1,	356.1,	0.0);	(455485.8,
3772555.0,	356.3,	356.3,	0.0);		
(455535.8,	3772555.0,	356.9,	356.9,	0.0);	(455585.8,
3772555.0,	357.5,	357.5,	0.0);		
(455635.8,	3772555.0,	357.9,	357.9,	0.0);	(454935.8,
3772605.0,	356.2,	365.1,	0.0);		
(454985.8,	3772605.0,	355.9,	365.1,	0.0);	(455035.8,
3772605.0,	356.0,	356.0,	0.0);		
(455085.8,	3772605.0,	356.3,	356.3,	0.0);	(455135.8,

3772605.0, 356.8, 356.8, 0.0);
(455185.8, 3772605.0, 356.7, 356.7, 0.0); (455235.8,
3772605.0, 356.7, 356.7, 0.0);

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(455285.8, 3772605.0, 356.7, 356.7, 0.0); (455335.8,
3772605.0, 356.9, 356.9, 0.0);
(455385.8, 3772605.0, 357.0, 357.0, 0.0); (455435.8,
3772605.0, 357.3, 357.3, 0.0);
(455485.8, 3772605.0, 357.2, 357.2, 0.0); (455535.8,
3772605.0, 357.6, 357.6, 0.0);
(455585.8, 3772605.0, 358.3, 358.3, 0.0); (455635.8,
3772605.0, 358.8, 358.8, 0.0);
(454935.8, 3772655.0, 356.8, 365.1, 0.0); (454985.8,
3772655.0, 356.9, 356.9, 0.0);
(455035.8, 3772655.0, 357.1, 357.1, 0.0); (455085.8,
3772655.0, 357.2, 357.2, 0.0);
(455135.8, 3772655.0, 357.4, 357.4, 0.0); (455185.8,
3772655.0, 357.4, 357.4, 0.0);
(455235.8, 3772655.0, 357.5, 357.5, 0.0); (455285.8,
3772655.0, 357.8, 357.8, 0.0);
(455335.8, 3772655.0, 357.8, 357.8, 0.0); (455385.8,
3772655.0, 357.7, 357.7, 0.0);
(455435.8, 3772655.0, 357.8, 357.8, 0.0); (455485.8,
3772655.0, 357.6, 357.6, 0.0);
(455535.8, 3772655.0, 358.3, 358.3, 0.0); (455585.8,
3772655.0, 358.9, 358.9, 0.0);
(455635.8, 3772655.0, 359.5, 359.5, 0.0); (453735.8,
3772805.0, 351.3, 351.3, 0.0);
(453785.8, 3772805.0, 351.6, 351.6, 0.0); (453735.8,
3772855.0, 351.8, 351.8, 0.0);
(453785.8, 3772855.0, 352.2, 352.2, 0.0); (453735.8,
3772905.0, 352.2, 352.2, 0.0);
(453785.8, 3772905.0, 352.6, 352.6, 0.0); (453835.8,
3772905.0, 353.1, 353.1, 0.0);
(453885.8, 3772905.0, 353.4, 353.4, 0.0); (455135.8,
3772905.0, 361.5, 361.5, 0.0);
(455185.8, 3772905.0, 360.9, 360.9, 0.0); (455235.8,
3772905.0, 360.3, 360.3, 0.0);
(455285.8, 3772905.0, 360.8, 360.8, 0.0); (455335.8,

3772905.0,	361.2,	361.2,	0.0);		
(455385.8,	3772905.0,	361.7,	361.7,	0.0);	(455435.8,
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(455585.8,	3772905.0,	362.6,	362.6,	0.0);	(453735.8,
3772955.0,	352.9,	352.9,	0.0);		
(453785.8,	3772955.0,	353.2,	353.2,	0.0);	(453835.8,
3772955.0,	353.4,	353.4,	0.0);		
(453885.8,	3772955.0,	353.8,	353.8,	0.0);	(455135.8,
3772955.0,	361.5,	361.5,	0.0);		
(455185.8,	3772955.0,	361.7,	361.7,	0.0);	(455235.8,
3772955.0,	360.9,	360.9,	0.0);		
(455285.8,	3772955.0,	361.6,	361.6,	0.0);	(455335.8,
3772955.0,	362.2,	362.2,	0.0);		
(455385.8,	3772955.0,	362.4,	362.4,	0.0);	(455435.8,
3772955.0,	362.7,	362.7,	0.0);		
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(455185.8,	3773005.0,	362.5,	362.5,	0.0);	(455235.8,
3773005.0,	362.4,	362.4,	0.0);		
(455285.8,	3773005.0,	362.7,	362.7,	0.0);	(455335.8,
3773005.0,	363.0,	363.0,	0.0);		
(455385.8,	3773005.0,	363.4,	363.4,	0.0);	(455435.8,
3773005.0,	363.6,	363.6,	0.0);		
(455485.8,	3773005.0,	363.8,	363.8,	0.0);	(455535.8,
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(455585.8,	3773005.0,	364.2,	364.2,	0.0);	(455135.8,
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3773055.0,	363.5,	363.5,	0.0);		
(455285.8,	3773055.0,	364.2,	364.2,	0.0);	(455335.8,
3773055.0,	364.0,	364.0,	0.0);		
(455385.8,	3773055.0,	364.2,	364.2,	0.0);	(455435.8,
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3773105.0,	364.4,	364.4,	0.0);		
(455285.8,	3773105.0,	364.8,	364.8,	0.0);	(455335.8,
3773105.0,	365.7,	365.7,	0.0);		
(455385.8,	3773105.0,	365.7,	365.7,	0.0);	(455435.8,

3773105.0, 365.9, 365.9, 0.0);
 (455485.8, 3773105.0, 366.0, 366.0, 0.0); (455535.8,
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 (455585.8, 3773105.0, 366.2, 366.2, 0.0); (455135.8,
 3773155.0, 363.9, 363.9, 0.0);

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

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 (455385.8, 3773155.0, 366.1, 366.1, 0.0); (455435.8,
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 3773205.0, 356.3, 356.3, 0.0);
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 3773205.0, 357.1, 357.1, 0.0);
 (453885.8, 3773205.0, 357.8, 357.8, 0.0); (453935.8,
 3773205.0, 357.2, 357.2, 0.0);
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 3773205.0, 359.2, 359.2, 0.0);
 (454285.8, 3773205.0, 359.2, 359.2, 0.0); (454335.8,
 3773205.0, 359.7, 359.7, 0.0);
 (454385.8, 3773205.0, 360.3, 360.3, 0.0); (454435.8,

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3773205.0,	361.6,	361.6,	0.0);		
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(453435.8,	3773255.0,	356.0,	356.0,	0.0);	(453485.8,
3773255.0,	356.2,	356.2,	0.0);		
(453535.8,	3773255.0,	356.3,	356.3,	0.0);	(453585.8,
3773255.0,	356.7,	356.7,	0.0);		
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(454235.8,	3773255.0,	359.9,	359.9,	0.0);	(454285.8,
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(454435.8,	3773255.0,	361.3,	361.3,	0.0);	(454485.8,
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(454635.8,	3773255.0,	362.2,	362.2,	0.0);	(454685.8,
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      ( 455285.8, 3773255.0,      367.0,      367.0,      0.0);      ( 455335.8,
3773255.0,      367.4,      367.4,      0.0);
      ( 455385.8, 3773255.0,      368.1,      368.1,      0.0);      ( 455435.8,
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3773255.0,      368.1,      368.1,      0.0);

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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      ( 455585.8, 3773255.0,      368.6,      368.6,      0.0);      ( 453235.8,
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      ( 453385.8, 3773305.0,      356.5,      356.5,      0.0);      ( 453435.8,
3773305.0,      356.4,      356.4,      0.0);
      ( 453485.8, 3773305.0,      356.6,      356.6,      0.0);      ( 453535.8,
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3773305.0,      357.3,      357.3,      0.0);
      ( 453685.8, 3773305.0,      357.5,      357.5,      0.0);      ( 453735.8,
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      ( 453785.8, 3773305.0,      357.9,      357.9,      0.0);      ( 453835.8,
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      ( 453885.8, 3773305.0,      358.6,      358.6,      0.0);      ( 453935.8,
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      ( 453985.8, 3773305.0,      359.1,      359.1,      0.0);      ( 454035.8,
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      ( 454085.8, 3773305.0,      359.7,      359.7,      0.0);      ( 454135.8,
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3773305.0,      363.0,      363.0,      0.0);
      ( 454685.8, 3773305.0,      363.3,      363.3,      0.0);      ( 454735.8,

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(455185.8,	3773355.0,	367.2,	367.2,	0.0);	(455235.8,
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(455385.8,	3773355.0,	369.2,	369.2,	0.0);	(455435.8,
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(455485.8,	3773355.0,	369.5,	369.5,	0.0);	(455535.8,

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3773405.0,      357.6,      357.6,      0.0);
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3773405.0,      357.5,      357.5,      0.0);

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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```

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( 454285.8, 3773405.0,      362.3,      362.3,      0.0);      ( 454335.8,
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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
                        ***      01/21/21
*** AERMET - VERSION 16216 *** ***
                        ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```

  ( 454635.8, 3773855.0,    370.9,    370.9,    0.0);    ( 454685.8,
3773855.0,    371.1,    371.1,    0.0);
  ( 454735.8, 3773855.0,    371.5,    371.5,    0.0);    ( 454785.8,
3773855.0,    371.5,    371.5,    0.0);
  ( 454835.8, 3773855.0,    372.0,    372.0,    0.0);    ( 454885.8,
3773855.0,    372.3,    372.3,    0.0);
  ( 454935.8, 3773855.0,    372.9,    372.9,    0.0);    ( 454985.8,
3773855.0,    373.2,    373.2,    0.0);
  ( 455035.8, 3773855.0,    373.4,    373.4,    0.0);    ( 455085.8,
3773855.0,    373.8,    373.8,    0.0);
  ( 455135.8, 3773855.0,    374.5,    374.5,    0.0);    ( 455185.8,
3773855.0,    375.0,    375.0,    0.0);
  ( 455235.8, 3773855.0,    374.9,    374.9,    0.0);    ( 455285.8,
3773855.0,    375.2,    375.2,    0.0);
  ( 455335.8, 3773855.0,    375.4,    375.4,    0.0);    ( 455385.8,
3773855.0,    376.2,    376.2,    0.0);
  ( 455435.8, 3773855.0,    376.5,    376.5,    0.0);    ( 455485.8,
3773855.0,    376.9,    376.9,    0.0);
  ( 455535.8, 3773855.0,    377.0,    377.0,    0.0);    ( 455585.8,
3773855.0,    377.4,    377.4,    0.0);
  ( 454435.8, 3773905.0,    370.3,    370.3,    0.0);    ( 454485.8,
3773905.0,    369.9,    369.9,    0.0);
  ( 454535.8, 3773905.0,    371.4,    371.4,    0.0);    ( 454585.8,

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(454635.8,	3773905.0,	371.8,	371.8,	0.0);	(454685.8,
3773905.0,	372.1,	372.1,	0.0);		
(454735.8,	3773905.0,	373.0,	373.0,	0.0);	(454785.8,
3773905.0,	373.2,	373.2,	0.0);		
(454835.8,	3773905.0,	372.9,	372.9,	0.0);	(454885.8,
3773905.0,	373.4,	373.4,	0.0);		
(454935.8,	3773905.0,	373.6,	373.6,	0.0);	(454985.8,
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(455135.8,	3773905.0,	375.2,	375.2,	0.0);	(455185.8,
3773905.0,	375.8,	375.8,	0.0);		
(455235.8,	3773905.0,	375.7,	375.7,	0.0);	(455285.8,
3773905.0,	376.0,	376.0,	0.0);		
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(454635.8,	3773955.0,	372.0,	372.0,	0.0);	(454685.8,
3773955.0,	372.2,	372.2,	0.0);		
(454735.8,	3773955.0,	372.8,	372.8,	0.0);	(454785.8,
3773955.0,	373.0,	373.0,	0.0);		
(454835.8,	3773955.0,	373.4,	373.4,	0.0);	(454885.8,
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(454935.8,	3773955.0,	374.3,	374.3,	0.0);	(454985.8,
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3773955.0,	376.5,	376.5,	0.0);		
(455235.8,	3773955.0,	376.8,	376.8,	0.0);	(455285.8,
3773955.0,	376.9,	376.9,	0.0);		
(455335.8,	3773955.0,	376.9,	376.9,	0.0);	(455385.8,
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( 455235.8, 3774005.0,      377.7,      377.7,      0.0);      ( 455285.8,
3774005.0,      377.8,      377.8,      0.0);
( 455335.8, 3774005.0,      377.7,      377.7,      0.0);      ( 455385.8,
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3774005.0,      379.6,      379.6,      0.0);

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                        ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
                        ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```

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3774055.0,      372.6,      372.6,      0.0);
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( 454635.8, 3774055.0,      373.7,      373.7,      0.0);      ( 454685.8,
3774055.0,      374.2,      374.2,      0.0);
( 454735.8, 3774055.0,      374.9,      374.9,      0.0);      ( 454785.8,
3774055.0,      375.2,      375.2,      0.0);
( 454835.8, 3774055.0,      375.1,      375.1,      0.0);      ( 454885.8,
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( 454935.8, 3774055.0,      375.7,      375.7,      0.0);      ( 454985.8,
3774055.0,      375.9,      375.9,      0.0);
( 455035.8, 3774055.0,      376.1,      376.1,      0.0);      ( 455085.8,
3774055.0,      376.5,      376.5,      0.0);
( 455135.8, 3774055.0,      377.1,      377.1,      0.0);      ( 455185.8,
3774055.0,      377.7,      377.7,      0.0);
( 455235.8, 3774055.0,      378.1,      378.1,      0.0);      ( 455285.8,
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( 455335.8, 3774055.0,      378.7,      378.7,      0.0);      ( 455385.8,

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(454816.2,	3771134.5,	332.2,	332.2,	0.0);	(454866.2,
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(454516.2,	3771184.5,	332.6,	332.6,	0.0);	(454566.2,
3771184.5,	332.8,	332.8,	0.0);		
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(454516.2,	3771234.5,	333.3,	333.3,	0.0);	(454566.2,
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(454716.2,	3771234.5,	334.7,	334.7,	0.0);	(454766.2,
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(452791.2,	3773184.4,	353.2,	353.2,	0.0);	(452841.2,
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( 453191.2, 3773184.4,    353.8,    353.8,    0.0);      ( 452591.2,
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( 452841.2, 3773234.4,    354.7,    354.7,    0.0);      ( 452891.2,
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( 452941.2, 3773234.4,    354.0,    354.0,    0.0);      ( 452991.2,
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( 453141.2, 3773234.4,    354.8,    354.8,    0.0);      ( 453191.2,
3773234.4,    354.7,    354.7,    0.0);
^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
                                ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```

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( 451941.2, 3773284.4,    352.2,    352.2,    0.0);      ( 451991.2,
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( 452041.2, 3773284.4,    351.8,    351.8,    0.0);      ( 452091.2,
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( 452141.2, 3773284.4,    351.5,    351.5,    0.0);      ( 452191.2,
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( 452241.2, 3773284.4,    352.3,    352.3,    0.0);      ( 452291.2,
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( 452341.2, 3773284.4,    353.5,    353.5,    0.0);      ( 452391.2,
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( 452441.2, 3773284.4,    353.7,    353.7,    0.0);      ( 452491.2,
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( 452541.2, 3773284.4,    353.3,    353.3,    0.0);      ( 452591.2,
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( 452641.2, 3773284.4,    354.2,    354.2,    0.0);      ( 452691.2,

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(452541.2,	3773334.4,	353.7,	353.7,	0.0);	(452591.2,
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(452641.2,	3773334.4,	354.6,	354.6,	0.0);	(452691.2,
3773334.4,	354.9,	354.9,	0.0);		
(452741.2,	3773334.4,	355.1,	355.1,	0.0);	(452791.2,
3773334.4,	355.3,	355.3,	0.0);		
(452841.2,	3773334.4,	355.7,	355.7,	0.0);	(452891.2,
3773334.4,	355.7,	355.7,	0.0);		
(452941.2,	3773334.4,	355.5,	355.5,	0.0);	(452991.2,
3773334.4,	355.4,	355.4,	0.0);		
(453041.2,	3773334.4,	355.9,	355.9,	0.0);	(453091.2,
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(453141.2,	3773334.4,	356.5,	356.5,	0.0);	(453191.2,
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(451941.2,	3773384.4,	353.1,	354.3,	0.0);	(451991.2,
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(452041.2,	3773384.4,	352.6,	352.6,	0.0);	(452091.2,
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(452141.2,	3773384.4,	352.9,	352.9,	0.0);	(452191.2,

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(452241.2,	3773384.4,	353.4,	353.4,	0.0);	(452291.2,
3773384.4,	353.2,	353.2,	0.0);		
(452341.2,	3773384.4,	353.9,	353.9,	0.0);	(452391.2,
3773384.4,	354.1,	354.1,	0.0);		
(452441.2,	3773384.4,	354.5,	354.5,	0.0);	(452491.2,
3773384.4,	354.5,	354.5,	0.0);		
(452541.2,	3773384.4,	354.5,	354.5,	0.0);	(452591.2,
3773384.4,	355.0,	355.0,	0.0);		
(452641.2,	3773384.4,	355.3,	355.3,	0.0);	(452691.2,
3773384.4,	355.7,	355.7,	0.0);		
(452741.2,	3773384.4,	355.7,	355.7,	0.0);	(452791.2,
3773384.4,	356.2,	356.2,	0.0);		
(452841.2,	3773384.4,	356.5,	356.5,	0.0);	(452891.2,
3773384.4,	356.4,	356.4,	0.0);		
(452941.2,	3773384.4,	356.3,	356.3,	0.0);	(452991.2,
3773384.4,	356.5,	356.5,	0.0);		
(453041.2,	3773384.4,	356.7,	356.7,	0.0);	(453091.2,
3773384.4,	356.8,	356.8,	0.0);		
(453141.2,	3773384.4,	356.6,	356.6,	0.0);	(453191.2,
3773384.4,	356.4,	356.4,	0.0);		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(451741.2,	3773434.4,	355.9,	355.9,	0.0);	(451791.2,
3773434.4,	355.7,	355.7,	0.0);		
(451841.2,	3773434.4,	355.5,	355.5,	0.0);	(451891.2,
3773434.4,	355.2,	355.2,	0.0);		
(451941.2,	3773434.4,	354.6,	354.6,	0.0);	(451991.2,
3773434.4,	352.8,	352.8,	0.0);		
(452041.2,	3773434.4,	352.9,	352.9,	0.0);	(452091.2,
3773434.4,	352.5,	352.5,	0.0);		
(452141.2,	3773434.4,	352.8,	352.8,	0.0);	(452191.2,
3773434.4,	353.0,	353.0,	0.0);		
(452241.2,	3773434.4,	353.2,	353.2,	0.0);	(452291.2,
3773434.4,	353.5,	353.5,	0.0);		
(452341.2,	3773434.4,	353.8,	353.8,	0.0);	(452391.2,
3773434.4,	354.0,	354.0,	0.0);		
(452441.2,	3773434.4,	354.3,	354.3,	0.0);	(452491.2,
3773434.4,	355.1,	355.1,	0.0);		
(452541.2,	3773434.4,	355.3,	355.3,	0.0);	(452591.2,

3773434.4,	355.4,	355.4,	0.0);		
(452641.2,	3773434.4,	356.0,	356.0,	0.0);	(452691.2,
3773434.4,	356.1,	356.1,	0.0);		
(452741.2,	3773434.4,	356.4,	356.4,	0.0);	(452791.2,
3773434.4,	356.7,	356.7,	0.0);		
(452841.2,	3773434.4,	357.0,	357.0,	0.0);	(452891.2,
3773434.4,	357.3,	357.3,	0.0);		
(452941.2,	3773434.4,	357.2,	357.2,	0.0);	(452991.2,
3773434.4,	357.3,	357.3,	0.0);		
(453041.2,	3773434.4,	357.3,	357.3,	0.0);	(453091.2,
3773434.4,	357.1,	357.1,	0.0);		
(453141.2,	3773434.4,	357.2,	357.2,	0.0);	(453191.2,
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(451741.2,	3773484.4,	356.7,	356.7,	0.0);	(451791.2,
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(451841.2,	3773484.4,	356.1,	356.1,	0.0);	(451891.2,
3773484.4,	356.3,	356.3,	0.0);		
(451941.2,	3773484.4,	356.0,	356.0,	0.0);	(451991.2,
3773484.4,	355.6,	355.6,	0.0);		
(452041.2,	3773484.4,	353.9,	353.9,	0.0);	(452091.2,
3773484.4,	353.2,	353.2,	0.0);		
(452141.2,	3773484.4,	354.4,	354.4,	0.0);	(452191.2,
3773484.4,	354.6,	354.6,	0.0);		
(452241.2,	3773484.4,	354.8,	354.8,	0.0);	(452291.2,
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(452341.2,	3773484.4,	355.4,	355.4,	0.0);	(452391.2,
3773484.4,	354.8,	354.8,	0.0);		
(452441.2,	3773484.4,	355.8,	355.8,	0.0);	(452491.2,
3773484.4,	356.0,	356.0,	0.0);		
(452541.2,	3773484.4,	355.8,	355.8,	0.0);	(452591.2,
3773484.4,	356.2,	356.2,	0.0);		
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3773484.4,	356.7,	356.7,	0.0);		
(452741.2,	3773484.4,	357.1,	357.1,	0.0);	(452791.2,
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(452841.2,	3773484.4,	357.7,	357.7,	0.0);	(452891.2,
3773484.4,	357.8,	357.8,	0.0);		
(452941.2,	3773484.4,	357.9,	357.9,	0.0);	(452991.2,
3773484.4,	358.0,	358.0,	0.0);		
(453041.2,	3773484.4,	358.0,	358.0,	0.0);	(453091.2,
3773484.4,	358.3,	358.3,	0.0);		
(453141.2,	3773484.4,	357.6,	357.6,	0.0);	(453191.2,
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(451841.2,	3773534.4,	356.4,	356.4,	0.0);	(451891.2,
3773534.4,	356.7,	356.7,	0.0);		
(451941.2,	3773534.4,	356.8,	356.8,	0.0);	(451991.2,
3773534.4,	356.0,	356.0,	0.0);		
(452041.2,	3773534.4,	354.2,	354.2,	0.0);	(452091.2,

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3773534.4,    354.1,    354.1,    0.0);
  ( 452141.2, 3773534.4,    354.4,    354.4,    0.0);    ( 452191.2,
3773534.4,    354.6,    354.6,    0.0);
  ( 452241.2, 3773534.4,    354.8,    354.8,    0.0);    ( 452291.2,
3773534.4,    355.2,    355.2,    0.0);
  ( 452341.2, 3773534.4,    355.5,    355.5,    0.0);    ( 452391.2,
3773534.4,    355.5,    355.5,    0.0);
  ( 452441.2, 3773534.4,    356.0,    356.0,    0.0);    ( 452491.2,
3773534.4,    356.6,    356.6,    0.0);
  ( 452541.2, 3773534.4,    356.4,    357.7,    0.0);    ( 452591.2,
3773534.4,    357.1,    357.1,    0.0);
  ( 452641.2, 3773534.4,    357.0,    357.0,    0.0);    ( 452691.2,
3773534.4,    357.6,    357.6,    0.0);
  ( 452741.2, 3773534.4,    357.6,    357.6,    0.0);    ( 452791.2,
3773534.4,    358.3,    358.3,    0.0);
  ( 452841.2, 3773534.4,    358.4,    358.4,    0.0);    ( 452891.2,
3773534.4,    358.5,    358.5,    0.0);
  ( 452941.2, 3773534.4,    358.8,    358.8,    0.0);    ( 452991.2,
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  ( 453041.2, 3773534.4,    359.4,    359.4,    0.0);    ( 453091.2,
3773534.4,    359.7,    359.7,    0.0);
  ( 453141.2, 3773534.4,    358.4,    358.4,    0.0);    ( 453191.2,
3773534.4,    358.7,    358.7,    0.0);

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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

```

  ( 454918.0, 3770368.9,    323.4,    323.4,    0.0);    ( 454960.7,
3770347.6,    323.2,    323.2,    0.0);
  ( 455010.7, 3770347.6,    323.7,    323.7,    0.0);    ( 455060.7,
3770347.6,    323.7,    323.7,    0.0);
  ( 455110.7, 3770347.6,    323.6,    323.6,    0.0);    ( 454960.7,
3770397.6,    324.0,    324.0,    0.0);
  ( 455010.7, 3770397.6,    324.2,    324.2,    0.0);    ( 455060.7,
3770397.6,    324.3,    324.3,    0.0);
  ( 455110.7, 3770397.6,    324.3,    324.3,    0.0);    ( 454960.7,
3770447.6,    325.2,    325.2,    0.0);
  ( 455010.7, 3770447.6,    325.4,    325.4,    0.0);    ( 455060.7,
3770447.6,    325.4,    325.4,    0.0);
  ( 455110.7, 3770447.6,    325.3,    325.3,    0.0);    ( 454960.7,
3770497.6,    325.4,    325.4,    0.0);
  ( 455010.7, 3770497.6,    325.8,    325.8,    0.0);    ( 455060.7,

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3770497.6,	325.9,	325.9,	0.0);		
(455110.7,	3770497.6,	326.1,	326.1,	0.0);	(454960.7,
3770547.6,	326.6,	326.6,	0.0);		
(455010.7,	3770547.6,	326.9,	326.9,	0.0);	(455060.7,
3770547.6,	327.0,	327.0,	0.0);		
(455110.7,	3770547.6,	326.9,	326.9,	0.0);	(455334.9,
3770867.1,	332.0,	332.0,	0.0);		
(455384.9,	3770867.1,	332.3,	332.3,	0.0);	(455434.9,
3770867.1,	332.7,	332.7,	0.0);		
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3770867.1,	333.3,	333.3,	0.0);		
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3770867.1,	334.1,	334.1,	0.0);		
(455334.9,	3770917.1,	332.7,	332.7,	0.0);	(455384.9,
3770917.1,	333.0,	333.0,	0.0);		
(455434.9,	3770917.1,	333.2,	333.2,	0.0);	(455484.9,
3770917.1,	333.5,	333.5,	0.0);		
(455534.9,	3770917.1,	333.8,	333.8,	0.0);	(455584.9,
3770917.1,	334.1,	334.1,	0.0);		
(455634.9,	3770917.1,	334.4,	334.4,	0.0);	(455334.9,
3770967.1,	334.1,	334.1,	0.0);		
(455384.9,	3770967.1,	334.4,	334.4,	0.0);	(455434.9,
3770967.1,	334.7,	334.7,	0.0);		
(455484.9,	3770967.1,	335.0,	335.0,	0.0);	(455534.9,
3770967.1,	335.2,	335.2,	0.0);		
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3770967.1,	336.5,	336.5,	0.0);		
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3771017.1,	334.4,	334.4,	0.0);		
(455434.9,	3771017.1,	334.7,	334.7,	0.0);	(455484.9,
3771017.1,	334.8,	334.8,	0.0);		
(455534.9,	3771017.1,	335.1,	335.1,	0.0);	(455584.9,
3771017.1,	335.9,	335.9,	0.0);		
(455634.9,	3771017.1,	336.5,	336.5,	0.0);	(455334.9,
3771067.1,	334.9,	334.9,	0.0);		
(455384.9,	3771067.1,	336.2,	336.2,	0.0);	(455434.9,
3771067.1,	336.4,	336.4,	0.0);		
(455484.9,	3771067.1,	336.8,	336.8,	0.0);	(455534.9,
3771067.1,	336.1,	336.1,	0.0);		
(455584.9,	3771067.1,	337.7,	337.7,	0.0);	(455634.9,
3771067.1,	337.6,	337.6,	0.0);		
(455334.9,	3771117.1,	335.8,	335.8,	0.0);	(455384.9,
3771117.1,	336.1,	336.1,	0.0);		
(455434.9,	3771117.1,	336.3,	336.3,	0.0);	(455484.9,
3771117.1,	336.4,	336.4,	0.0);		
(455534.9,	3771117.1,	336.6,	336.6,	0.0);	(455584.9,
3771117.1,	338.2,	338.2,	0.0);		
(455634.9,	3771117.1,	338.2,	338.2,	0.0);	(455334.9,
3771167.1,	336.4,	336.4,	0.0);		
(455384.9,	3771167.1,	337.6,	337.6,	0.0);	(455434.9,

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3771167.1,    337.8,    337.8,    0.0);
  ( 455484.9, 3771167.1,    338.1,    338.1,    0.0);    ( 455534.9,
3771167.1,    337.2,    337.2,    0.0);
  ( 455584.9, 3771167.1,    338.8,    338.8,    0.0);    ( 455634.9,
3771167.1,    338.8,    338.8,    0.0);
  ( 455334.9, 3771217.1,    337.2,    337.2,    0.0);    ( 455384.9,
3771217.1,    337.4,    337.4,    0.0);
  ( 455434.9, 3771217.1,    337.7,    337.7,    0.0);    ( 455484.9,
3771217.1,    337.9,    337.9,    0.0);
  ( 455534.9, 3771217.1,    337.8,    337.8,    0.0);    ( 455584.9,
3771217.1,    339.2,    339.2,    0.0);
  ( 455634.9, 3771217.1,    339.6,    339.6,    0.0);    ( 455334.9,
3771267.1,    338.2,    338.2,    0.0);
  ( 455384.9, 3771267.1,    338.7,    338.7,    0.0);    ( 455434.9,
3771267.1,    338.9,    338.9,    0.0);
  ( 455484.9, 3771267.1,    339.3,    339.3,    0.0);    ( 455534.9,
3771267.1,    339.4,    339.4,    0.0);
  ( 455584.9, 3771267.1,    339.7,    339.7,    0.0);    ( 455634.9,
3771267.1,    339.9,    339.9,    0.0);
  ( 455334.9, 3771317.1,    338.7,    338.7,    0.0);    ( 455384.9,
3771317.1,    338.6,    338.6,    0.0);
  ( 455434.9, 3771317.1,    339.4,    339.4,    0.0);    ( 455484.9,
3771317.1,    339.0,    339.0,    0.0);
  ( 455534.9, 3771317.1,    339.8,    339.8,    0.0);    ( 455584.9,
3771317.1,    339.6,    339.6,    0.0);

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
                               ***      01/21/21
*** AERMET - VERSION 16216 *** ***
                               ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

```

  ( 455634.9, 3771317.1,    340.3,    340.3,    0.0);    ( 455334.9,
3771367.1,    339.1,    339.1,    0.0);
  ( 455384.9, 3771367.1,    338.7,    338.7,    0.0);    ( 455434.9,
3771367.1,    339.8,    339.8,    0.0);
  ( 455484.9, 3771367.1,    339.9,    339.9,    0.0);    ( 455534.9,
3771367.1,    340.4,    340.4,    0.0);
  ( 455584.9, 3771367.1,    340.6,    340.6,    0.0);    ( 455634.9,
3771367.1,    341.1,    341.1,    0.0);
  ( 455334.9, 3771417.1,    339.5,    339.5,    0.0);    ( 455384.9,
3771417.1,    338.9,    338.9,    0.0);
  ( 455434.9, 3771417.1,    339.3,    339.3,    0.0);    ( 455484.9,
3771417.1,    339.6,    339.6,    0.0);
  ( 455534.9, 3771417.1,    340.0,    340.0,    0.0);    ( 455584.9,

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3771417.1,	340.3,	340.3,	0.0);		
(455634.9,	3771417.1,	340.8,	340.8,	0.0);	(455334.9,
3771467.1,	340.0,	340.0,	0.0);		
(455384.9,	3771467.1,	340.1,	340.1,	0.0);	(455434.9,
3771467.1,	341.5,	341.5,	0.0);		
(455484.9,	3771467.1,	341.5,	341.5,	0.0);	(455534.9,
3771467.1,	342.0,	342.0,	0.0);		
(455584.9,	3771467.1,	342.1,	342.1,	0.0);	(455634.9,
3771467.1,	342.3,	342.3,	0.0);		
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3771517.1,	340.7,	340.7,	0.0);		
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(455534.9,	3771517.1,	342.8,	342.8,	0.0);	(455584.9,
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(455634.9,	3771517.1,	343.1,	343.1,	0.0);	(454431.4,
3774107.9,	373.4,	373.4,	0.0);		
(454481.4,	3774107.9,	373.9,	373.9,	0.0);	(454531.4,
3774107.9,	373.9,	373.9,	0.0);		
(454581.4,	3774107.9,	374.3,	374.3,	0.0);	(454631.4,
3774107.9,	375.3,	375.3,	0.0);		
(454681.4,	3774107.9,	374.6,	374.6,	0.0);	(454731.4,
3774107.9,	374.9,	374.9,	0.0);		
(454781.4,	3774107.9,	375.4,	375.4,	0.0);	(454431.4,
3774157.9,	373.2,	373.2,	0.0);		
(454481.4,	3774157.9,	373.9,	373.9,	0.0);	(454531.4,
3774157.9,	374.5,	374.5,	0.0);		
(454581.4,	3774157.9,	374.9,	374.9,	0.0);	(454631.4,
3774157.9,	375.7,	375.7,	0.0);		
(454681.4,	3774157.9,	375.3,	375.3,	0.0);	(454731.4,
3774157.9,	375.0,	375.0,	0.0);		
(454781.4,	3774157.9,	375.5,	375.5,	0.0);	(454431.4,
3774207.9,	374.2,	374.2,	0.0);		
(454481.4,	3774207.9,	374.7,	374.7,	0.0);	(454531.4,
3774207.9,	375.0,	375.0,	0.0);		
(454581.4,	3774207.9,	375.0,	375.0,	0.0);	(454631.4,
3774207.9,	375.7,	375.7,	0.0);		
(454681.4,	3774207.9,	375.3,	375.3,	0.0);	(454731.4,
3774207.9,	375.4,	375.4,	0.0);		
(454781.4,	3774207.9,	376.0,	376.0,	0.0);	(454431.4,
3774257.9,	374.5,	374.5,	0.0);		
(454481.4,	3774257.9,	374.6,	374.6,	0.0);	(454531.4,
3774257.9,	375.1,	375.1,	0.0);		
(454581.4,	3774257.9,	376.0,	376.0,	0.0);	(454631.4,
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(454681.4,	3774257.9,	375.9,	375.9,	0.0);	(454731.4,
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  ( 454581.4, 3774357.9,    377.7,    377.7,    0.0);    ( 454631.4,
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  ( 454681.4, 3774357.9,    379.0,    379.0,    0.0);    ( 454731.4,
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  ( 454781.4, 3774357.9,    379.0,    379.0,    0.0);    ( 454431.4,
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  ( 454481.4, 3774407.9,    376.7,    376.7,    0.0);    ( 454531.4,
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  ( 454581.4, 3774407.9,    377.6,    377.6,    0.0);    ( 454631.4,
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  ( 454481.4, 3774457.9,    376.9,    376.9,    0.0);    ( 454531.4,
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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
 (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
 (METERS)

```

  ( 454681.4, 3774457.9,    380.0,    380.0,    0.0);    ( 454731.4,
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  ( 454781.4, 3774457.9,    380.5,    380.5,    0.0);    ( 454431.4,
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  ( 454481.4, 3774507.9,    376.9,    376.9,    0.0);    ( 454531.4,
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  ( 454681.4, 3774507.9,    379.5,    379.5,    0.0);    ( 454731.4,
3774507.9,    380.9,    380.9,    0.0);
  ( 454781.4, 3774507.9,    381.1,    381.1,    0.0);    ( 454431.4,

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3774557.9,	381.5,	381.5,	0.0);		
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3774607.9,	379.2,	379.2,	0.0);		
(454581.4,	3774607.9,	379.1,	379.1,	0.0);	(454631.4,
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3775007.9,      387.3,      387.3,      0.0);

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▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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( 454781.4, 3775007.9,      388.9,      388.9,      0.0);      ( 454431.4,
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3775057.9,      386.3,      386.3,      0.0);
( 454581.4, 3775057.9,      387.2,      387.2,      0.0);      ( 454631.4,
3775057.9,      387.6,      387.6,      0.0);
( 454681.4, 3775057.9,      387.6,      387.6,      0.0);      ( 454731.4,
3775057.9,      387.9,      387.9,      0.0);
( 454781.4, 3775057.9,      389.6,      389.6,      0.0);      ( 454431.4,

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3775107.9,	387.7,	387.7,	0.0);		
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3775307.9,	389.6,	389.6,	0.0);		
(454581.4,	3775307.9,	389.7,	389.7,	0.0);	(454631.4,
3775307.9,	390.4,	390.4,	0.0);		
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(454481.4,	3775357.9,	390.0,	390.0,	0.0);	(454531.4,
3775357.9,	390.3,	390.3,	0.0);		
(454581.4,	3775357.9,	390.8,	390.8,	0.0);	(454631.4,
3775357.9,	390.7,	390.7,	0.0);		
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(454781.4,	3775357.9,	392.6,	392.6,	0.0);	(454431.4,
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^ *** AERMOD - VERSION 19191 ***    *** Banana Ave Project
                        ***          01/21/21
*** AERMET - VERSION 16216 ***    ***
                        ***          11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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  ( 454681.4, 3775607.9,    396.6,    396.6,    0.0);    ( 454731.4,
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  ( 454781.4, 3775607.9,    397.9,    397.9,    0.0);    ( 454431.4,

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(454781.4,	3775657.9,	398.0,	398.0,	0.0);	(454431.4,
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3775731.2,	402.1,	402.1,	0.0);		
(455235.7,	3775731.2,	402.6,	402.6,	0.0);	(455285.7,
3775731.2,	403.0,	403.0,	0.0);		
(455335.7,	3775731.2,	403.4,	403.4,	0.0);	(454985.7,
3775781.2,	401.7,	401.7,	0.0);		
(455035.7,	3775781.2,	401.6,	401.6,	0.0);	(455085.7,
3775781.2,	402.7,	402.7,	0.0);		
(455135.7,	3775781.2,	403.4,	403.4,	0.0);	(455185.7,
3775781.2,	403.0,	403.0,	0.0);		
(455235.7,	3775781.2,	403.4,	403.4,	0.0);	(455285.7,
3775781.2,	403.9,	403.9,	0.0);		
(455335.7,	3775781.2,	404.5,	404.5,	0.0);	(454985.7,
3775831.2,	402.4,	402.4,	0.0);		
(455035.7,	3775831.2,	402.6,	402.6,	0.0);	(455085.7,
3775831.2,	403.6,	403.6,	0.0);		
(455135.7,	3775831.2,	404.0,	404.0,	0.0);	(455185.7,
3775831.2,	404.5,	404.5,	0.0);		
(455235.7,	3775831.2,	404.6,	404.6,	0.0);	(455285.7,
3775831.2,	405.4,	405.4,	0.0);		
(455335.7,	3775831.2,	405.3,	405.3,	0.0);	(454985.7,
3775881.2,	402.9,	402.9,	0.0);		
(455035.7,	3775881.2,	403.2,	403.2,	0.0);	(455085.7,
3775881.2,	403.8,	403.8,	0.0);		
(455135.7,	3775881.2,	404.0,	404.0,	0.0);	(455185.7,
3775881.2,	405.7,	405.7,	0.0);		
(455235.7,	3775881.2,	405.6,	405.6,	0.0);	(455285.7,
3775881.2,	406.5,	406.5,	0.0);		
(455335.7,	3775881.2,	406.5,	406.5,	0.0);	(454985.7,
3775931.2,	404.2,	404.2,	0.0);		
(455035.7,	3775931.2,	404.4,	404.4,	0.0);	(455085.7,

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3775931.2,    404.7,    404.7,    0.0);
  ( 455135.7, 3775931.2,    405.1,    405.1,    0.0);      ( 455185.7,
3775931.2,    406.2,    406.2,    0.0);
  ( 455235.7, 3775931.2,    406.7,    406.7,    0.0);      ( 455285.7,
3775931.2,    407.4,    407.4,    0.0);
  ( 455335.7, 3775931.2,    407.6,    407.6,    0.0);      ( 454985.7,
3775981.2,    405.0,    405.0,    0.0);
  ( 455035.7, 3775981.2,    404.6,    404.6,    0.0);      ( 455085.7,
3775981.2,    405.0,    405.0,    0.0);
  ( 455135.7, 3775981.2,    405.4,    405.4,    0.0);      ( 455185.7,
3775981.2,    406.0,    406.0,    0.0);
  ( 455235.7, 3775981.2,    406.6,    406.6,    0.0);      ( 455285.7,
3775981.2,    407.3,    407.3,    0.0);
  ( 455335.7, 3775981.2,    408.0,    408.0,    0.0);      ( 454985.7,
3776031.2,    405.6,    405.6,    0.0);
  ( 455035.7, 3776031.2,    406.4,    406.4,    0.0);      ( 455085.7,
3776031.2,    406.9,    406.9,    0.0);
  ( 455135.7, 3776031.2,    407.4,    407.4,    0.0);      ( 455185.7,
3776031.2,    407.7,    407.7,    0.0);
  ( 455235.7, 3776031.2,    408.6,    408.6,    0.0);      ( 455285.7,
3776031.2,    408.5,    408.5,    0.0);
  ( 455335.7, 3776031.2,    410.0,    410.0,    0.0);      ( 454985.7,
3776081.2,    406.6,    406.6,    0.0);
  ( 455035.7, 3776081.2,    406.3,    406.3,    0.0);      ( 455085.7,
3776081.2,    406.8,    406.8,    0.0);
  ( 455135.7, 3776081.2,    407.4,    407.4,    0.0);      ( 455185.7,
3776081.2,    407.7,    407.7,    0.0);
  ( 455235.7, 3776081.2,    409.1,    409.1,    0.0);      ( 455285.7,
3776081.2,    409.3,    409.3,    0.0);
  ( 455335.7, 3776081.2,    410.4,    410.4,    0.0);      ( 454985.7,
3776131.2,    407.6,    407.6,    0.0);
  ( 455035.7, 3776131.2,    407.4,    407.4,    0.0);      ( 455085.7,
3776131.2,    407.8,    407.8,    0.0);

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
                        ***      01/21/21

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*** AERMET - VERSION 16216 *** ***
                        ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

```

  ( 455135.7, 3776131.2,    408.1,    408.1,    0.0);      ( 455185.7,
3776131.2,    408.4,    408.4,    0.0);
  ( 455235.7, 3776131.2,    408.9,    408.9,    0.0);      ( 455285.7,
3776131.2,    410.1,    410.1,    0.0);
  ( 455335.7, 3776131.2,    410.7,    410.7,    0.0);      ( 454985.7,

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- - - - -
 12 01 01 1 01 -16.4 0.171 -9.000 -9.000 -999. 170. 32.3 0.09 1.12
1.00 2.03 43. 7.9 285.9 2.0
 12 01 01 1 02 -18.8 0.194 -9.000 -9.000 -999. 205. 41.3 0.09 1.12
1.00 2.28 34. 7.9 285.4 2.0
 12 01 01 1 03 -17.8 0.182 -9.000 -9.000 -999. 187. 36.5 0.09 1.12
1.00 2.15 24. 7.9 282.0 2.0
 12 01 01 1 04 -9.4 0.128 -9.000 -9.000 -999. 110. 19.6 0.09 1.12
1.00 1.55 41. 7.9 283.1 2.0
 12 01 01 1 05 -16.9 0.173 -9.000 -9.000 -999. 173. 33.0 0.09 1.12
1.00 2.05 39. 7.9 280.4 2.0
 12 01 01 1 06 -8.0 0.117 -9.000 -9.000 -999. 97. 17.8 0.09 1.12
1.00 1.43 21. 7.9 282.0 2.0
 12 01 01 1 07 -7.6 0.115 -9.000 -9.000 -999. 93. 17.4 0.09 1.12
1.00 1.40 31. 7.9 282.5 2.0
 12 01 01 1 08 -13.6 0.184 -9.000 -9.000 -999. 190. 40.5 0.09 1.12
0.54 2.16 34. 7.9 284.2 2.0
 12 01 01 1 09 28.4 0.126 0.300 0.011 33. 108. -6.2 0.09 1.12
0.32 1.03 29. 7.9 289.2 2.0
 12 01 01 1 10 79.8 0.133 0.607 0.010 99. 116. -2.6 0.09 1.12
0.25 0.94 173. 7.9 292.5 2.0
 12 01 01 1 11 115.8 0.137 0.932 0.006 246. 121. -2.0 0.09 1.12
0.22 0.92 172. 7.9 295.4 2.0
 12 01 01 1 12 133.7 0.139 1.197 0.005 453. 125. -1.8 0.09 1.12
0.21 0.92 146. 7.9 297.5 2.0
 12 01 01 1 13 133.2 0.160 1.354 0.005 657. 153. -2.7 0.09 1.12
0.21 1.14 117. 7.9 299.9 2.0
 12 01 01 1 14 113.5 0.159 1.454 0.005 955. 151. -3.1 0.09 1.12
0.23 1.16 285. 7.9 300.9 2.0
 12 01 01 1 15 76.2 0.166 1.350 0.005 1138. 163. -5.3 0.09 1.12
0.26 1.33 72. 7.9 302.0 2.0
 12 01 01 1 16 23.5 0.175 0.925 0.005 1183. 175. -19.9 0.09 1.12
0.35 1.65 107. 7.9 301.4 2.0
 12 01 01 1 17 -6.1 0.107 -9.000 -9.000 -999. 86. 18.0 0.09 1.12
0.63 1.31 107. 7.9 298.1 2.0
 12 01 01 1 18 -11.1 0.141 -9.000 -9.000 -999. 127. 22.1 0.09 1.12
1.00 1.69 86. 7.9 293.1 2.0
 12 01 01 1 19 -3.2 0.076 -9.000 -9.000 -999. 51. 11.8 0.09 1.12
1.00 0.91 64. 7.9 292.0 2.0
 12 01 01 1 20 -2.3 0.066 -9.000 -9.000 -999. 41. 11.2 0.09 1.12
1.00 0.74 73. 7.9 288.8 2.0
 12 01 01 1 21 -10.0 0.133 -9.000 -9.000 -999. 116. 20.5 0.09 1.12
1.00 1.60 14. 7.9 288.1 2.0
 12 01 01 1 22 -19.4 0.201 -9.000 -9.000 -999. 216. 44.5 0.09 1.12
1.00 2.36 22. 7.9 287.5 2.0
 12 01 01 1 23 -23.7 0.246 -9.000 -9.000 -999. 293. 66.5 0.09 1.12
1.00 2.86 40. 7.9 287.0 2.0
 12 01 01 1 24 -12.3 0.147 -9.000 -9.000 -999. 139. 23.8 0.09 1.12
1.00 1.76 40. 7.9 283.8 2.0

```

First hour of profile data

YR	MO	DY	HR	HEIGHT	F	WDIR	WSPD	AMB_TMP	sigmaA	sigmaW	sigmaV
12	01	01	01	7.9	1	43.	2.03	286.0	99.0	-99.00	-99.00

F indicates top of profile (=1) or below (=0)

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	, IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	, IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	, IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27							

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.43325	455385.84
3771555.04	0.41670		
455435.84	3771555.04	0.40348	455485.84
3771555.04	0.38738		
455535.84	3771555.04	0.37653	455585.84
3771555.04	0.36258		
455635.84	3771555.04	0.35095	455335.84
3771605.04	0.45292		
455385.84	3771605.04	0.43491	455435.84
3771605.04	0.42197		
455485.84	3771605.04	0.40487	455535.84
3771605.04	0.39255		
455585.84	3771605.04	0.37726	455635.84
3771605.04	0.36500		
455335.84	3771655.04	0.47480	455385.84

3771655.04	0.45508		
455435.84	3771655.04	0.43701	455485.84
3771655.04	0.42013		
455535.84	3771655.04	0.40489	455585.84
3771655.04	0.39083		
455635.84	3771655.04	0.37765	455335.84
3771705.04	0.49877		
455385.84	3771705.04	0.47561	455435.84
3771705.04	0.45626		
455485.84	3771705.04	0.43878	455535.84
3771705.04	0.42210		
455585.84	3771705.04	0.40862	455635.84
3771705.04	0.39239		
455335.84	3771755.04	0.52429	455385.84
3771755.04	0.50081		
455435.84	3771755.04	0.47789	455485.84
3771755.04	0.45782		
455535.84	3771755.04	0.44119	455585.84
3771755.04	0.42657		
455635.84	3771755.04	0.40886	455335.84
3771805.04	0.55224		
455385.84	3771805.04	0.52648	455435.84
3771805.04	0.50235		
455485.84	3771805.04	0.48073	455535.84
3771805.04	0.46056		
455585.84	3771805.04	0.44458	455635.84
3771805.04	0.42502		
455335.84	3771855.04	0.58281	455385.84
3771855.04	0.55647		
455435.84	3771855.04	0.53104	455485.84
3771855.04	0.50759		
455535.84	3771855.04	0.48535	455585.84
3771855.04	0.46541		
455635.84	3771855.04	0.44615	455335.84
3771905.04	0.61437		
455385.84	3771905.04	0.58434	455435.84
3771905.04	0.55706		
455485.84	3771905.04	0.53094	455535.84
3771905.04	0.50782		
455585.84	3771905.04	0.48577	455635.84
3771905.04	0.46580		
455335.84	3771955.04	0.65099	455385.84
3771955.04	0.61763		
455435.84	3771955.04	0.58937	455485.84
3771955.04	0.55835		
455535.84	3771955.04	0.53811	455585.84
3771955.04	0.51357		
455635.84	3771955.04	0.49284	455335.84
3772005.04	0.69178		
455385.84	3772005.04	0.65466	455435.84

3772005.04	0.62078		
455485.84	3772005.04	0.58680	455535.84
3772005.04	0.56595		
455585.84	3772005.04	0.53859	455635.84
3772005.04	0.51620		
455335.84	3772055.04	0.73773	455385.84
3772055.04	0.69991		
455435.84	3772055.04	0.66143	455485.84
3772055.04	0.62732		
455535.84	3772055.04	0.59978	455585.84
3772055.04	0.57131		
455635.84	3772055.04	0.54602	455335.84
3772105.04	0.78566		
455385.84	3772105.04	0.74332	455435.84
3772105.04	0.70283		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.66624	455535.84
3772105.04	0.63431		
455585.84	3772105.04	0.60376	455635.84
3772105.04	0.57775		
455335.84	3772155.04	0.84194	455385.84
3772155.04	0.79451		

455435.84	3772155.04	0.74975	455485.84
3772155.04	0.70776		
455535.84	3772155.04	0.67573	455585.84
3772155.04	0.64226		
455635.84	3772155.04	0.61495	455335.84
3772205.04	0.90133		
455385.84	3772205.04	0.84596	455435.84
3772205.04	0.79986		
455485.84	3772205.04	0.75540	455535.84
3772205.04	0.72008		
455585.84	3772205.04	0.68424	455635.84
3772205.04	0.65604		
455235.84	3772255.04	1.10748	455285.84
3772255.04	1.03431		
455335.84	3772255.04	0.97007	455385.84
3772255.04	0.91214		
455435.84	3772255.04	0.86069	455485.84
3772255.04	0.81670		
455535.84	3772255.04	0.77650	455585.84
3772255.04	0.73917		
455635.84	3772255.04	0.70244	455235.84
3772305.04	1.19470		
455285.84	3772305.04	1.12045	455335.84
3772305.04	1.04854		
455385.84	3772305.04	0.99208	455435.84
3772305.04	0.93844		
455485.84	3772305.04	0.88397	455535.84
3772305.04	0.84235		
455585.84	3772305.04	0.80116	455635.84
3772305.04	0.76311		
455235.84	3772355.04	1.31278	455285.84
3772355.04	1.22571		
455335.84	3772355.04	1.14982	455385.84
3772355.04	1.09278		
455435.84	3772355.04	1.03155	455485.84
3772355.04	0.96668		
455535.84	3772355.04	0.92125	455585.84
3772355.04	0.87298		
455635.84	3772355.04	0.83081	455235.84
3772405.04	1.44991		
455285.84	3772405.04	1.35684	455335.84
3772405.04	1.27864		
455385.84	3772405.04	1.21096	455435.84
3772405.04	1.14082		
455485.84	3772405.04	1.07119	455535.84
3772405.04	1.01688		
455585.84	3772405.04	0.96070	455635.84
3772405.04	0.91007		
455235.84	3772455.04	1.63031	455285.84
3772455.04	1.53225		

455335.84	3772455.04	1.44017	455385.84
3772455.04	1.35290		
455435.84	3772455.04	1.26874	455485.84
3772455.04	1.19633		
455535.84	3772455.04	1.12401	455585.84
3772455.04	1.05400		
455635.84	3772455.04	0.99363	454935.84
3772505.04	2.81676		
454985.84	3772505.04	2.60347	455035.84
3772505.04	2.42662		
455085.84	3772505.04	2.27255	455135.84
3772505.04	2.12846		
455185.84	3772505.04	2.00030	455235.84
3772505.04	1.86709		
455285.84	3772505.04	1.74645	455335.84
3772505.04	1.63669		
455385.84	3772505.04	1.52856	455435.84
3772505.04	1.43074		
455485.84	3772505.04	1.34105	455535.84
3772505.04	1.24423		
455585.84	3772505.04	1.16032	455635.84
3772505.04	1.09154		
454935.84	3772555.04	3.25778	454985.84
3772555.04	3.04524		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,
	IDLE6	, IDLE7	, IDLE8 , IDLE9 , IDLE10
, IDLE11	, IDLE12	, IDLE13	,
	IDLE14	, IDLE15	, IDLE16 , IDLE17 , IDLE18
, IDLE19	, IDLE20	, IDLE21	,
	IDLE22	, IDLE23	, IDLE24 , IDLE25 , IDLE26
, IDLE27	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-------------	-------------	------	-------------

Y-COORD (M)	CONC		
455035.84	3772555.04	2.84363	455085.84
3772555.04	2.63640		
455135.84	3772555.04	2.46447	455185.84
3772555.04	2.30072		
455235.84	3772555.04	2.15663	455285.84
3772555.04	1.98939		
455335.84	3772555.04	1.86138	455385.84
3772555.04	1.73363		
455435.84	3772555.04	1.61321	455485.84
3772555.04	1.50379		
455535.84	3772555.04	1.39335	455585.84
3772555.04	1.29798		
455635.84	3772555.04	1.21443	454935.84
3772605.04	3.81385		
454985.84	3772605.04	3.61167	455035.84
3772605.04	3.35712		
455085.84	3772605.04	3.09742	455135.84
3772605.04	2.84812		
455185.84	3772605.04	2.66112	455235.84
3772605.04	2.47387		
455285.84	3772605.04	2.29702	455335.84
3772605.04	2.12528		
455385.84	3772605.04	1.97110	455435.84
3772605.04	1.82549		
455485.84	3772605.04	1.70218	455535.84
3772605.04	1.58086		
455585.84	3772605.04	1.46406	455635.84
3772605.04	1.36335		
454935.84	3772655.04	4.68206	454985.84
3772655.04	4.31917		
455035.84	3772655.04	3.98668	455085.84
3772655.04	3.67204		
455135.84	3772655.04	3.37605	455185.84
3772655.04	3.12124		
455235.84	3772655.04	2.87214	455285.84
3772655.04	2.64685		
455335.84	3772655.04	2.45053	455385.84
3772655.04	2.26923		
455435.84	3772655.04	2.09904	455485.84
3772655.04	1.95437		
455535.84	3772655.04	1.79960	455585.84
3772655.04	1.66617		
455635.84	3772655.04	1.54626	453735.84
3772805.04	1.50919		
453785.84	3772805.04	1.68334	453735.84
3772855.04	1.43198		
453785.84	3772855.04	1.59573	453735.84

3772905.04	1.34798		
453785.84	3772905.04	1.49918	453835.84
3772905.04	1.66715		
453885.84	3772905.04	1.85329	455135.84
3772905.04	8.16965		
455185.84	3772905.04	7.30701	455235.84
3772905.04	6.52922		
455285.84	3772905.04	5.81683	455335.84
3772905.04	5.18681		
455385.84	3772905.04	4.63783	455435.84
3772905.04	4.18027		
455485.84	3772905.04	3.78756	455535.84
3772905.04	3.44512		
455585.84	3772905.04	3.13323	453735.84
3772955.04	1.27329		
453785.84	3772955.04	1.40932	453835.84
3772955.04	1.56460		
453885.84	3772955.04	1.73016	455135.84
3772955.04	8.37202		
455185.84	3772955.04	7.53250	455235.84
3772955.04	6.81761		
455285.84	3772955.04	6.12238	455335.84
3772955.04	5.51378		
455385.84	3772955.04	4.97492	455435.84
3772955.04	4.49612		
455485.84	3772955.04	4.07947	455535.84
3772955.04	3.71170		
455585.84	3772955.04	3.37690	453735.84
3773005.04	1.20940		
453785.84	3773005.04	1.32760	453835.84
3773005.04	1.46327		
453885.84	3773005.04	1.61796	455135.84
3773005.04	7.74719		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26

, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455185.84	3773005.04	7.22125	455235.84
3773005.04	6.66927		
455285.84	3773005.04	6.08633	455335.84
3773005.04	5.55868		
455385.84	3773005.04	5.07226	455435.84
3773005.04	4.63151		
455485.84	3773005.04	4.22578	455535.84
3773005.04	3.85821		
455585.84	3773005.04	3.53503	455135.84
3773055.04	6.63262		
455185.84	3773055.04	6.40157	455235.84
3773055.04	6.09130		
455285.84	3773055.04	5.70718	455335.84
3773055.04	5.33232		
455385.84	3773055.04	4.92397	455435.84
3773055.04	4.55990		
455485.84	3773055.04	4.21621	455535.84
3773055.04	3.89435		
455585.84	3773055.04	3.59425	455135.84
3773105.04	5.42141		
455185.84	3773105.04	5.39682	455235.84
3773105.04	5.26383		
455285.84	3773105.04	5.07811	455335.84
3773105.04	4.81218		
455385.84	3773105.04	4.57413	455435.84
3773105.04	4.30921		
455485.84	3773105.04	4.02159	455535.84
3773105.04	3.76344		
455585.84	3773105.04	3.51319	455135.84
3773155.04	4.29932		
455185.84	3773155.04	4.39488	455235.84
3773155.04	4.41682		
455285.84	3773155.04	4.35177	455335.84
3773155.04	4.24150		
455385.84	3773155.04	4.11297	455435.84
3773155.04	3.93683		
455485.84	3773155.04	3.75312	455535.84
3773155.04	3.56093		

455585.84	3773155.04	3.36551	453235.84
3773205.04	0.46905		
453285.84	3773205.04	0.49586	453335.84
3773205.04	0.52547		
453385.84	3773205.04	0.55844	453435.84
3773205.04	0.59436		
453485.84	3773205.04	0.63504	453535.84
3773205.04	0.67826		
453585.84	3773205.04	0.72414	453635.84
3773205.04	0.77761		
453685.84	3773205.04	0.83365	453735.84
3773205.04	0.89018		
453785.84	3773205.04	0.94981	453835.84
3773205.04	1.01802		
453885.84	3773205.04	1.07826	453935.84
3773205.04	1.17793		
453985.84	3773205.04	1.25858	454035.84
3773205.04	1.33100		
454085.84	3773205.04	1.45818	454135.84
3773205.04	1.55831		
454185.84	3773205.04	1.64819	454235.84
3773205.04	1.81061		
454285.84	3773205.04	1.95100	454335.84
3773205.04	2.05435		
454385.84	3773205.04	2.14323	454435.84
3773205.04	2.24483		
454485.84	3773205.04	2.40009	454535.84
3773205.04	2.48336		
454585.84	3773205.04	2.53189	454635.84
3773205.04	2.55480		
454685.84	3773205.04	2.61150	454735.84
3773205.04	2.65032		
455135.84	3773205.04	3.38162	455185.84
3773205.04	3.51685		
455235.84	3773205.04	3.53041	455285.84
3773205.04	3.62242		
455335.84	3773205.04	3.61077	455385.84
3773205.04	3.54583		
455435.84	3773205.04	3.47673	455485.84
3773205.04	3.37446		
455535.84	3773205.04	3.25408	455585.84
3773205.04	3.12408		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	0.44992	453285.84
3773255.04	0.47460		
453335.84	3773255.04	0.50032	453385.84
3773255.04	0.52787		
453435.84	3773255.04	0.55872	453485.84
3773255.04	0.59153		
453535.84	3773255.04	0.63007	453585.84
3773255.04	0.66756		
453635.84	3773255.04	0.71183	453685.84
3773255.04	0.76038		
453735.84	3773255.04	0.81695	453785.84
3773255.04	0.86738		
453835.84	3773255.04	0.92558	453885.84
3773255.04	0.98683		
453935.84	3773255.04	1.05853	453985.84
3773255.04	1.12890		
454035.84	3773255.04	1.20971	454085.84
3773255.04	1.29659		
454135.84	3773255.04	1.39247	454185.84
3773255.04	1.48526		
454235.84	3773255.04	1.59514	454285.84
3773255.04	1.69921		
454335.84	3773255.04	1.78526	454385.84
3773255.04	1.84364		
454435.84	3773255.04	1.93338	454485.84
3773255.04	2.04464		
454535.84	3773255.04	2.11270	454585.84
3773255.04	2.12533		
454635.84	3773255.04	2.15282	454685.84

3773255.04	2.19615		
454735.84	3773255.04	2.23202	455135.84
3773255.04	2.68083		
455185.84	3773255.04	2.80685	455235.84
3773255.04	2.88104		
455285.84	3773255.04	2.96491	455335.84
3773255.04	3.00609		
455385.84	3773255.04	3.00596	455435.84
3773255.04	2.98591		
455485.84	3773255.04	2.96579	455535.84
3773255.04	2.89940		
455585.84	3773255.04	2.81309	453235.84
3773305.04	0.43024		
453285.84	3773305.04	0.45194	453335.84
3773305.04	0.47070		
453385.84	3773305.04	0.49520	453435.84
3773305.04	0.52571		
453485.84	3773305.04	0.55508	453535.84
3773305.04	0.58793		
453585.84	3773305.04	0.62180	453635.84
3773305.04	0.66019		
453685.84	3773305.04	0.70252	453735.84
3773305.04	0.74912		
453785.84	3773305.04	0.79483	453835.84
3773305.04	0.84510		
453885.84	3773305.04	0.90029	453935.84
3773305.04	0.96274		
453985.84	3773305.04	1.02387	454035.84
3773305.04	1.09319		
454085.84	3773305.04	1.16357	454135.84
3773305.04	1.24035		
454185.84	3773305.04	1.32477	454235.84
3773305.04	1.40735		
454285.84	3773305.04	1.48833	454335.84
3773305.04	1.56572		
454385.84	3773305.04	1.59720	454435.84
3773305.04	1.68879		
454485.84	3773305.04	1.76965	454535.84
3773305.04	1.82241		
454585.84	3773305.04	1.82115	454635.84
3773305.04	1.82668		
454685.84	3773305.04	1.87670	454735.84
3773305.04	1.91378		
455135.84	3773305.04	2.14276	455185.84
3773305.04	2.25318		
455235.84	3773305.04	2.36070	455285.84
3773305.04	2.43649		
455335.84	3773305.04	2.48372	455385.84
3773305.04	2.51856		
455435.84	3773305.04	2.53962	455485.84

3773305.04 2.54840

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -

455535.84	3773305.04	2.52867	455585.84
3773305.04	2.49816		
453235.84	3773355.04	0.40731	453285.84
3773355.04	0.42541		
453335.84	3773355.04	0.44487	453385.84
3773355.04	0.46486		
453435.84	3773355.04	0.49239	453485.84
3773355.04	0.52136		
453535.84	3773355.04	0.55021	453585.84
3773355.04	0.58076		
453635.84	3773355.04	0.61256	453685.84
3773355.04	0.64797		
453735.84	3773355.04	0.68761	453785.84
3773355.04	0.72843		
453835.84	3773355.04	0.77425	453885.84
3773355.04	0.82235		
453935.84	3773355.04	0.87274	453985.84
3773355.04	0.92477		
454035.84	3773355.04	0.98855	454085.84
3773355.04	1.04686		

454135.84	3773355.04	1.11350	454185.84
3773355.04	1.17833		
454235.84	3773355.04	1.23846	454285.84
3773355.04	1.31277		
454335.84	3773355.04	1.37906	454385.84
3773355.04	1.39744		
454435.84	3773355.04	1.47406	454485.84
3773355.04	1.53198		
454535.84	3773355.04	1.56909	454585.84
3773355.04	1.57273		
454635.84	3773355.04	1.57659	454685.84
3773355.04	1.61171		
454735.84	3773355.04	1.64545	455135.84
3773355.04	1.77880		
455185.84	3773355.04	1.85848	455235.84
3773355.04	1.93157		
455285.84	3773355.04	2.00104	455335.84
3773355.04	2.05740		
455385.84	3773355.04	2.10000	455435.84
3773355.04	2.13387		
455485.84	3773355.04	2.17455	455535.84
3773355.04	2.19409		
455585.84	3773355.04	2.17921	453235.84
3773405.04	0.38482		
453285.84	3773405.04	0.40256	453335.84
3773405.04	0.41993		
453385.84	3773405.04	0.44033	453435.84
3773405.04	0.46360		
453485.84	3773405.04	0.49054	453535.84
3773405.04	0.51674		
453585.84	3773405.04	0.53793	453635.84
3773405.04	0.56826		
453685.84	3773405.04	0.59875	453735.84
3773405.04	0.63360		
453785.84	3773405.04	0.67200	453835.84
3773405.04	0.71115		
453885.84	3773405.04	0.75290	453935.84
3773405.04	0.79269		
453985.84	3773405.04	0.83904	454035.84
3773405.04	0.89524		
454085.84	3773405.04	0.94784	454135.84
3773405.04	1.00348		
454185.84	3773405.04	1.05487	454235.84
3773405.04	1.10531		
454285.84	3773405.04	1.14250	454335.84
3773405.04	1.17932		
454385.84	3773405.04	1.22949	454435.84
3773405.04	1.27133		
454485.84	3773405.04	1.32219	454535.84
3773405.04	1.34151		

454585.84	3773405.04	1.34115	454635.84
3773405.04	1.34722		
454685.84	3773405.04	1.38098	454735.84
3773405.04	1.42593		
455135.84	3773405.04	1.50641	455185.84
3773405.04	1.55790		
455235.84	3773405.04	1.60686	455285.84
3773405.04	1.65882		
455335.84	3773405.04	1.71473	455385.84
3773405.04	1.75378		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	1.79257	455485.84
3773405.04	1.82650		
455535.84	3773405.04	1.86786	455585.84
3773405.04	1.88432		
453235.84	3773455.04	0.36427	453285.84
3773455.04	0.38111		
453335.84	3773455.04	0.39790	453385.84
3773455.04	0.41354		
453435.84	3773455.04	0.43548	453485.84
3773455.04	0.45555		
453535.84	3773455.04	0.48327	453585.84

3773455.04	0.50367		
453635.84	3773455.04	0.52702	453685.84
3773455.04	0.55469		
453735.84	3773455.04	0.58193	453785.84
3773455.04	0.61260		
453835.84	3773455.04	0.64686	453885.84
3773455.04	0.68593		
453935.84	3773455.04	0.72240	453985.84
3773455.04	0.76401		
454035.84	3773455.04	0.81207	454085.84
3773455.04	0.86044		
454135.84	3773455.04	0.90267	454185.84
3773455.04	0.94941		
454235.84	3773455.04	0.98731	454285.84
3773455.04	1.02033		
454335.84	3773455.04	1.04608	454385.84
3773455.04	1.08736		
454435.84	3773455.04	1.11845	454485.84
3773455.04	1.17131		
454535.84	3773455.04	1.18756	454585.84
3773455.04	1.18240		
454635.84	3773455.04	1.18697	454685.84
3773455.04	1.21351		
455135.84	3773455.04	1.29123	455185.84
3773455.04	1.32257		
455235.84	3773455.04	1.35362	455285.84
3773455.04	1.39244		
455335.84	3773455.04	1.43818	455385.84
3773455.04	1.48272		
455435.84	3773455.04	1.50870	455485.84
3773455.04	1.53786		
455535.84	3773455.04	1.57738	455585.84
3773455.04	1.61772		
453235.84	3773505.04	0.34556	453285.84
3773505.04	0.36024		
453335.84	3773505.04	0.37459	453385.84
3773505.04	0.38992		
453435.84	3773505.04	0.40628	453485.84
3773505.04	0.42309		
453535.84	3773505.04	0.44004	453585.84
3773505.04	0.46043		
453635.84	3773505.04	0.48252	453685.84
3773505.04	0.50906		
453735.84	3773505.04	0.54225	453785.84
3773505.04	0.56884		
453835.84	3773505.04	0.60084	453885.84
3773505.04	0.63492		
453935.84	3773505.04	0.66570	453985.84
3773505.04	0.69418		
454035.84	3773505.04	0.73336	454085.84

3773505.04	0.77669		
454135.84	3773505.04	0.81106	454185.84
3773505.04	0.84160		
454235.84	3773505.04	0.87753	454285.84
3773505.04	0.91615		
454335.84	3773505.04	0.92721	454385.84
3773505.04	0.96137		
454435.84	3773505.04	0.99818	454485.84
3773505.04	1.04014		
454535.84	3773505.04	1.04773	454585.84
3773505.04	1.04407		
454635.84	3773505.04	1.03667	454685.84
3773505.04	1.05607		
455135.84	3773505.04	1.11524	455185.84
3773505.04	1.13200		
455235.84	3773505.04	1.15574	455285.84
3773505.04	1.18236		
455335.84	3773505.04	1.21094	455385.84
3773505.04	1.25457		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	, IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	, IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	, IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27							

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.28994	455485.84
3773505.04	1.31583		

455535.84	3773505.04	1.34945	455585.84
3773505.04	1.38777		
453235.84	3773555.04	0.32757	453285.84
3773555.04	0.34058		
453335.84	3773555.04	0.35560	453385.84
3773555.04	0.37032		
453435.84	3773555.04	0.38490	453485.84
3773555.04	0.40024		
453535.84	3773555.04	0.41472	453585.84
3773555.04	0.43287		
453635.84	3773555.04	0.45276	453685.84
3773555.04	0.47937		
453735.84	3773555.04	0.50109	453785.84
3773555.04	0.52465		
453835.84	3773555.04	0.55441	453885.84
3773555.04	0.58436		
453935.84	3773555.04	0.61688	453985.84
3773555.04	0.64023		
454035.84	3773555.04	0.66797	454085.84
3773555.04	0.70196		
454135.84	3773555.04	0.73214	454185.84
3773555.04	0.76389		
454235.84	3773555.04	0.79208	454285.84
3773555.04	0.81812		
454335.84	3773555.04	0.82372	454385.84
3773555.04	0.85718		
454435.84	3773555.04	0.89585	454485.84
3773555.04	0.92758		
454535.84	3773555.04	0.91990	454585.84
3773555.04	0.92318		
454635.84	3773555.04	0.92286	454685.84
3773555.04	0.92848		
455135.84	3773555.04	0.98733	455185.84
3773555.04	0.99393		
455235.84	3773555.04	1.00956	455285.84
3773555.04	1.02060		
455335.84	3773555.04	1.04087	455385.84
3773555.04	1.07255		
455435.84	3773555.04	1.09977	455485.84
3773555.04	1.12519		
455535.84	3773555.04	1.15487	455585.84
3773555.04	1.19075		
454435.84	3773605.04	0.78602	454485.84
3773605.04	0.80518		
454535.84	3773605.04	0.81388	454585.84
3773605.04	0.81151		
454635.84	3773605.04	0.81472	454685.84
3773605.04	0.82428		
454935.84	3773605.04	0.87374	454985.84
3773605.04	0.87103		

455035.84	3773605.04	0.87470	455085.84
3773605.04	0.87291		
455135.84	3773605.04	0.87225	455185.84
3773605.04	0.87817		
455235.84	3773605.04	0.88462	455285.84
3773605.04	0.89830		
455335.84	3773605.04	0.90603	455385.84
3773605.04	0.92754		
455435.84	3773605.04	0.95010	455485.84
3773605.04	0.97005		
455535.84	3773605.04	0.99822	455585.84
3773605.04	1.02658		
454435.84	3773655.04	0.69231	454485.84
3773655.04	0.71406		
454535.84	3773655.04	0.71960	454585.84
3773655.04	0.71860		
454635.84	3773655.04	0.71318	454685.84
3773655.04	0.72941		
454935.84	3773655.04	0.78043	454985.84
3773655.04	0.77968		
455035.84	3773655.04	0.78100	455085.84
3773655.04	0.78318		
455135.84	3773655.04	0.78070	455185.84
3773655.04	0.78450		
455235.84	3773655.04	0.78658	455285.84
3773655.04	0.79101		
455335.84	3773655.04	0.79845	455385.84
3773655.04	0.81006		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

455435.84	3773655.04		0.82758	455485.84
3773655.04		0.84427		
455535.84	3773655.04		0.86397	455585.84
3773655.04		0.89145		
454435.84	3773705.04		0.62447	454485.84
3773705.04		0.64310		
454535.84	3773705.04		0.64395	454585.84
3773705.04		0.64548		
454635.84	3773705.04		0.64238	454685.84
3773705.04		0.65467		
454735.84	3773705.04		0.66865	454785.84
3773705.04		0.68338		
454835.84	3773705.04		0.69470	454885.84
3773705.04		0.69720		
454935.84	3773705.04		0.70054	454985.84
3773705.04		0.70088		
455035.84	3773705.04		0.70096	455085.84
3773705.04		0.70238		
455135.84	3773705.04		0.70195	455185.84
3773705.04		0.70590		
455235.84	3773705.04		0.70359	455285.84
3773705.04		0.69881		
455335.84	3773705.04		0.71107	455385.84
3773705.04		0.71832		
455435.84	3773705.04		0.73064	455485.84
3773705.04		0.74449		
455535.84	3773705.04		0.75981	455585.84
3773705.04		0.78006		
454435.84	3773755.04		0.56590	454485.84
3773755.04		0.58011		
454535.84	3773755.04		0.57706	454585.84
3773755.04		0.57568		
454635.84	3773755.04		0.58009	454685.84
3773755.04		0.58859		
454735.84	3773755.04		0.60072	454785.84
3773755.04		0.61648		
454835.84	3773755.04		0.62912	454885.84
3773755.04		0.62924		
454935.84	3773755.04		0.63175	454985.84
3773755.04		0.63387		
455035.84	3773755.04		0.63406	455085.84
3773755.04		0.63137		
455135.84	3773755.04		0.63663	455185.84

3773755.04	0.63539		
455235.84	3773755.04	0.63670	455285.84
3773755.04	0.63445		
455335.84	3773755.04	0.63907	455385.84
3773755.04	0.63970		
455435.84	3773755.04	0.64957	455485.84
3773755.04	0.65872		
455535.84	3773755.04	0.67162	455585.84
3773755.04	0.68681		
454435.84	3773805.04	0.51123	454485.84
3773805.04	0.51691		
454535.84	3773805.04	0.51901	454585.84
3773805.04	0.51492		
454635.84	3773805.04	0.51428	454685.84
3773805.04	0.52038		
454735.84	3773805.04	0.53884	454785.84
3773805.04	0.54842		
454835.84	3773805.04	0.55955	454885.84
3773805.04	0.56680		
454935.84	3773805.04	0.57160	454985.84
3773805.04	0.57479		
455035.84	3773805.04	0.57522	455085.84
3773805.04	0.57345		
455135.84	3773805.04	0.57425	455185.84
3773805.04	0.57547		
455235.84	3773805.04	0.57942	455285.84
3773805.04	0.57725		
455335.84	3773805.04	0.57914	455385.84
3773805.04	0.57909		
455435.84	3773805.04	0.58239	455485.84
3773805.04	0.58992		
455535.84	3773805.04	0.59791	455585.84
3773805.04	0.60947		
454435.84	3773855.04	0.46065	454485.84
3773855.04	0.47035		
454535.84	3773855.04	0.47016	454585.84
3773855.04	0.47092		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10

, IDLE11	, IDLE12	, IDLE13	,			
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18	
, IDLE19	, IDLE20	, IDLE21	,			
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26	
, IDLE27	,					

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454635.84	3773855.04	0.47072	454685.84
3773855.04	0.47543		
454735.84	3773855.04	0.48392	454785.84
3773855.04	0.49717		
454835.84	3773855.04	0.50625	454885.84
3773855.04	0.51399		
454935.84	3773855.04	0.51754	454985.84
3773855.04	0.52109		
455035.84	3773855.04	0.52464	455085.84
3773855.04	0.52555		
455135.84	3773855.04	0.52408	455185.84
3773855.04	0.52391		
455235.84	3773855.04	0.52780	455285.84
3773855.04	0.52808		
455335.84	3773855.04	0.52893	455385.84
3773855.04	0.52633		
455435.84	3773855.04	0.52805	455485.84
3773855.04	0.53162		
455535.84	3773855.04	0.53902	455585.84
3773855.04	0.54535		
454435.84	3773905.04	0.42009	454485.84
3773905.04	0.43048		
454535.84	3773905.04	0.42506	454585.84
3773905.04	0.42556		
454635.84	3773905.04	0.42601	454685.84
3773905.04	0.43069		
454735.84	3773905.04	0.43297	454785.84
3773905.04	0.44340		
454835.84	3773905.04	0.45781	454885.84
3773905.04	0.46485		
454935.84	3773905.04	0.47063	454985.84
3773905.04	0.47751		
455035.84	3773905.04	0.47911	455085.84
3773905.04	0.48106		

455135.84	3773905.04	0.47997	455185.84
3773905.04	0.47870		
455235.84	3773905.04	0.48250	455285.84
3773905.04	0.48358		
455335.84	3773905.04	0.48486	455385.84
3773905.04	0.48349		
455435.84	3773905.04	0.48226	455485.84
3773905.04	0.48385		
455535.84	3773905.04	0.48930	455585.84
3773905.04	0.49316		
454435.84	3773955.04	0.38824	454485.84
3773955.04	0.39414		
454535.84	3773955.04	0.39191	454585.84
3773955.04	0.39112		
454635.84	3773955.04	0.39287	454685.84
3773955.04	0.39646		
454735.84	3773955.04	0.40091	454785.84
3773955.04	0.41003		
454835.84	3773955.04	0.41836	454885.84
3773955.04	0.42279		
454935.84	3773955.04	0.43034	454985.84
3773955.04	0.43738		
455035.84	3773955.04	0.44117	455085.84
3773955.04	0.44254		
455135.84	3773955.04	0.44235	455185.84
3773955.04	0.44028		
455235.84	3773955.04	0.44139	455285.84
3773955.04	0.44378		
455335.84	3773955.04	0.44672	455385.84
3773955.04	0.44598		
455435.84	3773955.04	0.44716	455485.84
3773955.04	0.44773		
455535.84	3773955.04	0.44694	455585.84
3773955.04	0.45009		
454435.84	3774005.04	0.35591	454485.84
3774005.04	0.35715		
454535.84	3774005.04	0.36091	454585.84
3774005.04	0.36218		
454635.84	3774005.04	0.35876	454685.84
3774005.04	0.35979		
454735.84	3774005.04	0.35644	454785.84
3774005.04	0.36589		
454835.84	3774005.04	0.37591	454885.84
3774005.04	0.38211		
454935.84	3774005.04	0.39346	454985.84
3774005.04	0.39943		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
-----	-----	-----	-----
455035.84	3774005.04	0.40213	455085.84
3774005.04	0.40532		
455135.84	3774005.04	0.40726	455185.84
3774005.04	0.40626		
455235.84	3774005.04	0.40645	455285.84
3774005.04	0.40886		
455335.84	3774005.04	0.41211	455385.84
3774005.04	0.41275		
455435.84	3774005.04	0.41283	455485.84
3774005.04	0.40775		
455535.84	3774005.04	0.41141	455585.84
3774005.04	0.41276		
454435.84	3774055.04	0.32710	454485.84
3774055.04	0.32831		
454535.84	3774055.04	0.32979	454585.84
3774055.04	0.33093		
454635.84	3774055.04	0.33018	454685.84
3774055.04	0.33151		
454735.84	3774055.04	0.33365	454785.84
3774055.04	0.34042		
454835.84	3774055.04	0.34979	454885.84
3774055.04	0.35632		
454935.84	3774055.04	0.36337	454985.84
3774055.04	0.36897		
455035.84	3774055.04	0.37392	455085.84

3774055.04	0.37590		
455135.84	3774055.04	0.37670	455185.84
3774055.04	0.37714		
455235.84	3774055.04	0.37831	455285.84
3774055.04	0.37896		
455335.84	3774055.04	0.38080	455385.84
3774055.04	0.38079		
455435.84	3774055.04	0.38139	455485.84
3774055.04	0.38136		
455535.84	3774055.04	0.38099	455585.84
3774055.04	0.38133		
455100.12	3772960.13	8.95757	455096.12
3772918.12	9.12475		
454618.59	3772903.30	21.64514	454363.60
3772901.68	6.84573		
454360.35	3772927.67	5.79645	454363.60
3772956.90	5.07622		
454516.20	3771084.49	0.39758	454566.20
3771084.49	0.39005		
454616.20	3771084.49	0.38261	454666.20
3771084.49	0.37488		
454716.20	3771084.49	0.36727	454766.20
3771084.49	0.35921		
454816.20	3771084.49	0.35185	454866.20
3771084.49	0.34519		
454516.20	3771134.49	0.41816	454566.20
3771134.49	0.41006		
454616.20	3771134.49	0.40242	454666.20
3771134.49	0.39387		
454716.20	3771134.49	0.38590	454766.20
3771134.49	0.37867		
454816.20	3771134.49	0.36903	454866.20
3771134.49	0.36152		
454516.20	3771184.49	0.44265	454566.20
3771184.49	0.43393		
454616.20	3771184.49	0.42336	454666.20
3771184.49	0.41586		
454716.20	3771184.49	0.41014	454766.20
3771184.49	0.40151		
454816.20	3771184.49	0.38752	454866.20
3771184.49	0.37954		
454516.20	3771234.49	0.46790	454566.20
3771234.49	0.45822		
454616.20	3771234.49	0.44801	454666.20
3771234.49	0.43859		
454716.20	3771234.49	0.43128	454766.20
3771234.49	0.42354		
454816.20	3771234.49	0.40818	454866.20
3771234.49	0.40001		
452591.21	3773184.38	0.26764	452641.21

3773184.38	0.27793		
452691.21	3773184.38	0.28909	452741.21
3773184.38	0.30078		
452791.21	3773184.38	0.31269	452841.21
3773184.38	0.32620		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	, IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	, IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	, IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27							

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

452891.21	3773184.38	0.34024	452941.21
3773184.38	0.35487		
452991.21	3773184.38	0.37158	453041.21
3773184.38	0.38934		
453091.21	3773184.38	0.40940	453141.21
3773184.38	0.42975		
453191.21	3773184.38	0.45258	452591.21
3773234.38	0.26163		
452641.21	3773234.38	0.27147	452691.21
3773234.38	0.28215		
452741.21	3773234.38	0.29330	452791.21
3773234.38	0.30473		
452841.21	3773234.38	0.31770	452891.21
3773234.38	0.33071		
452941.21	3773234.38	0.34481	452991.21
3773234.38	0.36037		

453041.21	3773234.38	0.37746	453091.21
3773234.38	0.39586		
453141.21	3773234.38	0.41541	453191.21
3773234.38	0.43682		
451741.21	3773284.38	0.15325	451791.21
3773284.38	0.15726		
451841.21	3773284.38	0.16145	451891.21
3773284.38	0.16587		
451941.21	3773284.38	0.17000	451991.21
3773284.38	0.17500		
452041.21	3773284.38	0.17966	452091.21
3773284.38	0.18487		
452141.21	3773284.38	0.19028	452191.21
3773284.38	0.19620		
452241.21	3773284.38	0.20244	452291.21
3773284.38	0.20892		
452341.21	3773284.38	0.21603	452391.21
3773284.38	0.22306		
452441.21	3773284.38	0.23064	452491.21
3773284.38	0.23861		
452541.21	3773284.38	0.24660	452591.21
3773284.38	0.25574		
452641.21	3773284.38	0.26517	452691.21
3773284.38	0.27515		
452741.21	3773284.38	0.28577	452791.21
3773284.38	0.29698		
452841.21	3773284.38	0.30877	452891.21
3773284.38	0.32152		
452941.21	3773284.38	0.33495	452991.21
3773284.38	0.34958		
453041.21	3773284.38	0.36536	453091.21
3773284.38	0.38128		
453141.21	3773284.38	0.40002	453191.21
3773284.38	0.41941		
451741.21	3773334.38	0.15075	451791.21
3773334.38	0.15470		
451841.21	3773334.38	0.15877	451891.21
3773334.38	0.16304		
451941.21	3773334.38	0.16684	451991.21
3773334.38	0.17168		
452041.21	3773334.38	0.17649	452091.21
3773334.38	0.18143		
452141.21	3773334.38	0.18694	452191.21
3773334.38	0.19274		
452241.21	3773334.38	0.19870	452291.21
3773334.38	0.20475		
452341.21	3773334.38	0.21150	452391.21
3773334.38	0.21834		
452441.21	3773334.38	0.22562	452491.21
3773334.38	0.23330		

452541.21	3773334.38	0.24096	452591.21
3773334.38	0.24970		
452641.21	3773334.38	0.25874	452691.21
3773334.38	0.26826		
452741.21	3773334.38	0.27823	452791.21
3773334.38	0.28859		
452841.21	3773334.38	0.29872	452891.21
3773334.38	0.31051		
452941.21	3773334.38	0.32406	452991.21
3773334.38	0.33797		
453041.21	3773334.38	0.35041	453091.21
3773334.38	0.35948		
453141.21	3773334.38	0.37755	453191.21
3773334.38	0.39798		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.14823	451791.21
3773384.38	0.15205		
451841.21	3773384.38	0.15606	451891.21
3773384.38	0.16024		
451941.21	3773384.38	0.16418	451991.21
3773384.38	0.16859		
452041.21	3773384.38	0.17325	452091.21

3773384.38	0.17806		
452141.21	3773384.38	0.18346	452191.21
3773384.38	0.18894		
452241.21	3773384.38	0.19471	452291.21
3773384.38	0.20058		
452341.21	3773384.38	0.20707	452391.21
3773384.38	0.21372		
452441.21	3773384.38	0.22073	452491.21
3773384.38	0.22802		
452541.21	3773384.38	0.23563	452591.21
3773384.38	0.24386		
452641.21	3773384.38	0.25210	452691.21
3773384.38	0.26008		
452741.21	3773384.38	0.26953	452791.21
3773384.38	0.27711		
452841.21	3773384.38	0.28593	452891.21
3773384.38	0.29730		
452941.21	3773384.38	0.30959	452991.21
3773384.38	0.32103		
453041.21	3773384.38	0.33325	453091.21
3773384.38	0.34676		
453141.21	3773384.38	0.36311	453191.21
3773384.38	0.38061		
451741.21	3773434.38	0.14491	451791.21
3773434.38	0.14892		
451841.21	3773434.38	0.15304	451891.21
3773434.38	0.15741		
451941.21	3773434.38	0.16161	451991.21
3773434.38	0.16554		
452041.21	3773434.38	0.17012	452091.21
3773434.38	0.17479		
452141.21	3773434.38	0.17984	452191.21
3773434.38	0.18515		
452241.21	3773434.38	0.19069	452291.21
3773434.38	0.19649		
452341.21	3773434.38	0.20259	452391.21
3773434.38	0.20897		
452441.21	3773434.38	0.21571	452491.21
3773434.38	0.22288		
452541.21	3773434.38	0.23002	452591.21
3773434.38	0.23740		
452641.21	3773434.38	0.24348	452691.21
3773434.38	0.25173		
452741.21	3773434.38	0.25882	452791.21
3773434.38	0.26673		
452841.21	3773434.38	0.27511	452891.21
3773434.38	0.28418		
452941.21	3773434.38	0.29534	452991.21
3773434.38	0.30620		
453041.21	3773434.38	0.31840	453091.21

3773434.38	0.33235		
453141.21	3773434.38	0.34575	453191.21
3773434.38	0.35851		
451741.21	3773484.38	0.14074	451791.21
3773484.38	0.14482		
451841.21	3773484.38	0.14918	451891.21
3773484.38	0.15270		
451941.21	3773484.38	0.15746	451991.21
3773484.38	0.16259		
452041.21	3773484.38	0.16725	452091.21
3773484.38	0.17170		
452141.21	3773484.38	0.17683	452191.21
3773484.38	0.18193		
452241.21	3773484.38	0.18727	452291.21
3773484.38	0.19284		
452341.21	3773484.38	0.19836	452391.21
3773484.38	0.20464		
452441.21	3773484.38	0.20982	452491.21
3773484.38	0.21546		
452541.21	3773484.38	0.22347	452591.21
3773484.38	0.22868		
452641.21	3773484.38	0.23591	452691.21
3773484.38	0.24212		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,
	IDLE6	, IDLE7	, IDLE8 , IDLE9 , IDLE10
, IDLE11	, IDLE12	, IDLE13	,
	IDLE14	, IDLE15	, IDLE16 , IDLE17 , IDLE18
, IDLE19	, IDLE20	, IDLE21	,
	IDLE22	, IDLE23	, IDLE24 , IDLE25 , IDLE26
, IDLE27	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

452741.21	3773484.38	0.24874		452791.21
3773484.38	0.25567			
452841.21	3773484.38	0.26416		452891.21
3773484.38	0.27317			
452941.21	3773484.38	0.28277		452991.21
3773484.38	0.29288			
453041.21	3773484.38	0.30411		453091.21
3773484.38	0.31440			
453141.21	3773484.38	0.33034		453191.21
3773484.38	0.34201			
451741.21	3773534.38	0.13718		451791.21
3773534.38	0.14126			
451841.21	3773534.38	0.14592		451891.21
3773534.38	0.14909			
451941.21	3773534.38	0.15276		451991.21
3773534.38	0.15867			
452041.21	3773534.38	0.16421		452091.21
3773534.38	0.16867			
452141.21	3773534.38	0.17340		452191.21
3773534.38	0.17831			
452241.21	3773534.38	0.18343		452291.21
3773534.38	0.18869			
452341.21	3773534.38	0.19381		452391.21
3773534.38	0.19962			
452441.21	3773534.38	0.20424		452491.21
3773534.38	0.20817			
452541.21	3773534.38	0.21525		452591.21
3773534.38	0.21960			
452641.21	3773534.38	0.22694		452691.21
3773534.38	0.23232			
452741.21	3773534.38	0.23989		452791.21
3773534.38	0.24580			
452841.21	3773534.38	0.25356		452891.21
3773534.38	0.26219			
452941.21	3773534.38	0.27012		452991.21
3773534.38	0.27961			
453041.21	3773534.38	0.28791		453091.21
3773534.38	0.29744			
453141.21	3773534.38	0.31418		453191.21
3773534.38	0.32530			
454918.05	3770368.94	0.19646		454960.66
3770347.58	0.19143			
455010.66	3770347.58	0.18914		455060.66
3770347.58	0.18648			
455110.66	3770347.58	0.18391		454960.66
3770397.58	0.19794			
455010.66	3770397.58	0.19527		455060.66
3770397.58	0.19258			

455110.66	3770397.58	0.18989	454960.66
3770447.58	0.20519		
455010.66	3770447.58	0.20244	455060.66
3770447.58	0.19951		
455110.66	3770447.58	0.19650	454960.66
3770497.58	0.21181		
455010.66	3770497.58	0.20897	455060.66
3770497.58	0.20611		
455110.66	3770497.58	0.20331	454960.66
3770547.58	0.21986		
455010.66	3770547.58	0.21693	455060.66
3770547.58	0.21374		
455110.66	3770547.58	0.21057	455334.86
3770867.06	0.24765		
455384.86	3770867.06	0.24354	455434.86
3770867.06	0.23950		
455484.86	3770867.06	0.23499	455534.86
3770867.06	0.23059		
455584.86	3770867.06	0.22619	455634.86
3770867.06	0.22152		
455334.86	3770917.06	0.25690	455384.86
3770917.06	0.25240		
455434.86	3770917.06	0.24772	455484.86
3770917.06	0.24294		
455534.86	3770917.06	0.23804	455584.86
3770917.06	0.23303		
455634.86	3770917.06	0.22793	455334.86
3770967.06	0.26794		
455384.86	3770967.06	0.26298	455434.86
3770967.06	0.25794		
455484.86	3770967.06	0.25275	455534.86
3770967.06	0.24720		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	0.24219	455634.86
3770967.06	0.23718		
455334.86	3771017.06	0.27733	455384.86
3771017.06	0.27171		
455434.86	3771017.06	0.26614	455484.86
3771017.06	0.26022		
455534.86	3771017.06	0.25432	455584.86
3771017.06	0.24920		
455634.86	3771017.06	0.24373	455334.86
3771067.06	0.28817		
455384.86	3771067.06	0.28423	455434.86
3771067.06	0.27790		
455484.86	3771067.06	0.27172	455534.86
3771067.06	0.26373		
455584.86	3771067.06	0.25941	455634.86
3771067.06	0.25221		
455334.86	3771117.06	0.30017	455384.86
3771117.06	0.29355		
455434.86	3771117.06	0.28680	455484.86
3771117.06	0.27964		
455534.86	3771117.06	0.27253	455584.86
3771117.06	0.26774		
455634.86	3771117.06	0.26040	455334.86
3771167.06	0.31212		
455384.86	3771167.06	0.30674	455434.86
3771167.06	0.29923		
455484.86	3771167.06	0.29174	455534.86
3771167.06	0.28192		
455584.86	3771167.06	0.27663	455634.86
3771167.06	0.26877		
455334.86	3771217.06	0.32527	455384.86
3771217.06	0.31720		
455434.86	3771217.06	0.30911	455484.86
3771217.06	0.30060		
455534.86	3771217.06	0.29171	455584.86
3771217.06	0.28564		
455634.86	3771217.06	0.27785	455334.86
3771267.06	0.33979		
455384.86	3771267.06	0.33123	455434.86

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.29906	454531.42
3774107.89	0.30190		
454581.42	3774107.89	0.30159	454631.42
3774107.89	0.29918		
454681.42	3774107.89	0.30644	454731.42
3774107.89	0.31025		
454781.42	3774107.89	0.31509	454431.42
3774157.89	0.28068		
454481.42	3774157.89	0.28080	454531.42
3774157.89	0.28066		
454581.42	3774157.89	0.28027	454631.42
3774157.89	0.27927		
454681.42	3774157.89	0.28468	454731.42
3774157.89	0.29086		
454781.42	3774157.89	0.29451	454431.42
3774207.89	0.26060		
454481.42	3774207.89	0.26132	454531.42
3774207.89	0.26239		
454581.42	3774207.89	0.26416	454631.42
3774207.89	0.26310		
454681.42	3774207.89	0.26815	454731.42
3774207.89	0.27208		
454781.42	3774207.89	0.27508	454431.42
3774257.89	0.24529		
454481.42	3774257.89	0.24727	454531.42
3774257.89	0.24758		
454581.42	3774257.89	0.24567	454631.42
3774257.89	0.24673		
454681.42	3774257.89	0.25105	454731.42
3774257.89	0.25341		

454781.42	3774257.89	0.25648	454431.42
3774307.89	0.22913		
454481.42	3774307.89	0.22932	454531.42
3774307.89	0.23085		
454581.42	3774307.89	0.22826	454631.42
3774307.89	0.22943		
454681.42	3774307.89	0.22975	454731.42
3774307.89	0.23271		
454781.42	3774307.89	0.23579	454431.42
3774357.89	0.21707		
454481.42	3774357.89	0.21729	454531.42
3774357.89	0.21637		
454581.42	3774357.89	0.21580	454631.42
3774357.89	0.21688		
454681.42	3774357.89	0.21495	454731.42
3774357.89	0.21841		
454781.42	3774357.89	0.22225	454431.42
3774407.89	0.20638		
454481.42	3774407.89	0.20610	454531.42
3774407.89	0.20641		
454581.42	3774407.89	0.20607	454631.42
3774407.89	0.20378		
454681.42	3774407.89	0.20513	454731.42
3774407.89	0.20418		
454781.42	3774407.89	0.20817	454431.42
3774457.89	0.19748		
454481.42	3774457.89	0.19650	454531.42
3774457.89	0.19547		
454581.42	3774457.89	0.19451	454631.42
3774457.89	0.19581		
454681.42	3774457.89	0.19275	454731.42
3774457.89	0.19491		
454781.42	3774457.89	0.19698	454431.42
3774507.89	0.18742		
454481.42	3774507.89	0.18779	454531.42
3774507.89	0.18573		
454581.42	3774507.89	0.18602	454631.42
3774507.89	0.18410		
454681.42	3774507.89	0.18588	454731.42
3774507.89	0.18408		
454781.42	3774507.89	0.18652	454431.42
3774557.89	0.17733		
454481.42	3774557.89	0.17741	454531.42
3774557.89	0.17740		
454581.42	3774557.89	0.17599	454631.42
3774557.89	0.17627		
454681.42	3774557.89	0.17537	454731.42
3774557.89	0.17462		
454781.42	3774557.89	0.17727	454431.42
3774607.89	0.16851		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.17000	454531.42
3774607.89	0.16832		
454581.42	3774607.89	0.16937	454631.42
3774607.89	0.16609		
454681.42	3774607.89	0.16782	454731.42
3774607.89	0.16821		
454781.42	3774607.89	0.16839	454431.42
3774657.89	0.16169		
454481.42	3774657.89	0.16059	454531.42
3774657.89	0.15945		
454581.42	3774657.89	0.16012	454631.42
3774657.89	0.15940		
454681.42	3774657.89	0.15846	454731.42
3774657.89	0.15724		
454781.42	3774657.89	0.15766	454431.42
3774707.89	0.15107		
454481.42	3774707.89	0.15203	454531.42
3774707.89	0.15233		
454581.42	3774707.89	0.15079	454631.42
3774707.89	0.15235		
454681.42	3774707.89	0.15217	454731.42

3774707.89	0.15123		
454781.42	3774707.89	0.14675	454431.42
3774757.89	0.14239		
454481.42	3774757.89	0.14520	454531.42
3774757.89	0.14479		
454581.42	3774757.89	0.14436	454631.42
3774757.89	0.14626		
454681.42	3774757.89	0.14482	454731.42
3774757.89	0.14457		
454781.42	3774757.89	0.14094	454431.42
3774807.89	0.13611		
454481.42	3774807.89	0.13816	454531.42
3774807.89	0.13880		
454581.42	3774807.89	0.13798	454631.42
3774807.89	0.13830		
454681.42	3774807.89	0.13537	454731.42
3774807.89	0.13706		
454781.42	3774807.89	0.13483	454431.42
3774857.89	0.12882		
454481.42	3774857.89	0.12948	454531.42
3774857.89	0.13081		
454581.42	3774857.89	0.13273	454631.42
3774857.89	0.13181		
454681.42	3774857.89	0.13051	454731.42
3774857.89	0.12955		
454781.42	3774857.89	0.12996	454431.42
3774907.89	0.12397		
454481.42	3774907.89	0.12504	454531.42
3774907.89	0.12672		
454581.42	3774907.89	0.12758	454631.42
3774907.89	0.12450		
454681.42	3774907.89	0.12442	454731.42
3774907.89	0.12372		
454781.42	3774907.89	0.12410	454431.42
3774957.89	0.12013		
454481.42	3774957.89	0.12197	454531.42
3774957.89	0.12161		
454581.42	3774957.89	0.12092	454631.42
3774957.89	0.12050		
454681.42	3774957.89	0.12059	454731.42
3774957.89	0.11912		
454781.42	3774957.89	0.11948	454431.42
3775007.89	0.11660		
454481.42	3775007.89	0.11515	454531.42
3775007.89	0.11635		
454581.42	3775007.89	0.11637	454631.42
3775007.89	0.11595		
454681.42	3775007.89	0.11504	454731.42
3775007.89	0.11512		
454781.42	3775007.89	0.11358	454431.42

3775057.89	0.11131		
454481.42	3775057.89	0.11176	454531.42
3775057.89	0.11155		
454581.42	3775057.89	0.11045	454631.42
3775057.89	0.11009		
454681.42	3775057.89	0.11040	454731.42
3775057.89	0.11068		
454781.42	3775057.89	0.10899	454431.42

3775107.89 0.10722

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.10697	454531.42
3775107.89	0.10729		
454581.42	3775107.89	0.10656	454631.42
3775107.89	0.10666		
454681.42	3775107.89	0.10579	454731.42
3775107.89	0.10531		
454781.42	3775107.89	0.10503	454431.42
3775157.89	0.10375		
454481.42	3775157.89	0.10353	454531.42
3775157.89	0.10397		
454581.42	3775157.89	0.10341	454631.42
3775157.89	0.10211		

454681.42	3775157.89	0.10089	454731.42
3775157.89	0.10077		
454781.42	3775157.89	0.10098	454431.42
3775207.89	0.09966		
454481.42	3775207.89	0.09945	454531.42
3775207.89	0.09953		
454581.42	3775207.89	0.09918	454631.42
3775207.89	0.09859		
454681.42	3775207.89	0.09695	454731.42
3775207.89	0.09716		
454781.42	3775207.89	0.09816	454431.42
3775257.89	0.09581		
454481.42	3775257.89	0.09582	454531.42
3775257.89	0.09586		
454581.42	3775257.89	0.09516	454631.42
3775257.89	0.09522		
454681.42	3775257.89	0.09407	454731.42
3775257.89	0.09347		
454781.42	3775257.89	0.09441	454431.42
3775307.89	0.09307		
454481.42	3775307.89	0.09234	454531.42
3775307.89	0.09244		
454581.42	3775307.89	0.09244	454631.42
3775307.89	0.09164		
454681.42	3775307.89	0.09084	454731.42
3775307.89	0.09001		
454781.42	3775307.89	0.09077	454431.42
3775357.89	0.08909		
454481.42	3775357.89	0.08947	454531.42
3775357.89	0.08921		
454581.42	3775357.89	0.08874	454631.42
3775357.89	0.08895		
454681.42	3775357.89	0.08804	454731.42
3775357.89	0.08634		
454781.42	3775357.89	0.08772	454431.42
3775407.89	0.08665		
454481.42	3775407.89	0.08558	454531.42
3775407.89	0.08538		
454581.42	3775407.89	0.08541	454631.42
3775407.89	0.08340		
454681.42	3775407.89	0.08358	454731.42
3775407.89	0.08373		
454781.42	3775407.89	0.08377	454431.42
3775457.89	0.08333		
454481.42	3775457.89	0.08315	454531.42
3775457.89	0.08302		
454581.42	3775457.89	0.08243	454631.42
3775457.89	0.08115		
454681.42	3775457.89	0.08068	454731.42
3775457.89	0.08125		

454781.42	3775457.89	0.08020	454431.42
3775507.89	0.08035		
454481.42	3775507.89	0.08022	454531.42
3775507.89	0.07973		
454581.42	3775507.89	0.07911	454631.42
3775507.89	0.07889		
454681.42	3775507.89	0.07807	454731.42
3775507.89	0.07704		
454781.42	3775507.89	0.07640	454431.42
3775557.89	0.07706		
454481.42	3775557.89	0.07718	454531.42
3775557.89	0.07694		
454581.42	3775557.89	0.07615	454631.42
3775557.89	0.07501		
454681.42	3775557.89	0.07470	454731.42
3775557.89	0.07491		
454781.42	3775557.89	0.07435	454431.42
3775607.89	0.07405		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.07423	454531.42
3775607.89	0.07329		
454581.42	3775607.89	0.07249	454631.42

3775607.89	0.07236		
454681.42	3775607.89	0.07267	454731.42
3775607.89	0.07228		
454781.42	3775607.89	0.07198	454431.42
3775657.89	0.07135		
454481.42	3775657.89	0.07060	454531.42
3775657.89	0.07101		
454581.42	3775657.89	0.07072	454631.42
3775657.89	0.07045		
454681.42	3775657.89	0.07030	454731.42
3775657.89	0.07028		
454781.42	3775657.89	0.07020	454431.42
3775707.89	0.06863		
454481.42	3775707.89	0.06855	454531.42
3775707.89	0.06846		
454581.42	3775707.89	0.06824	454631.42
3775707.89	0.06799		
454681.42	3775707.89	0.06776	454731.42
3775707.89	0.06761		
454781.42	3775707.89	0.06789	454985.67
3775731.19	0.06869		
455035.67	3775731.19	0.06928	455085.67
3775731.19	0.07001		
455135.67	3775731.19	0.07096	455185.67
3775731.19	0.07182		
455235.67	3775731.19	0.07285	455285.67
3775731.19	0.07391		
455335.67	3775731.19	0.07490	454985.67
3775781.19	0.06580		
455035.67	3775781.19	0.06680	455085.67
3775781.19	0.06696		
455135.67	3775781.19	0.06766	455185.67
3775781.19	0.06923		
455235.67	3775781.19	0.07029	455285.67
3775781.19	0.07122		
455335.67	3775781.19	0.07207	454985.67
3775831.19	0.06366		
455035.67	3775831.19	0.06447	455085.67
3775831.19	0.06464		
455135.67	3775831.19	0.06550	455185.67
3775831.19	0.06631		
455235.67	3775831.19	0.06757	455285.67
3775831.19	0.06823		
455335.67	3775831.19	0.06961	454985.67
3775881.19	0.06189		
455035.67	3775881.19	0.06246	455085.67
3775881.19	0.06296		
455135.67	3775881.19	0.06390	455185.67
3775881.19	0.06382		
455235.67	3775881.19	0.06512	455285.67

3775881.19	0.06566		
455335.67	3775881.19	0.06691	454985.67
3775931.19	0.05959		
455035.67	3775931.19	0.06017	455085.67
3775931.19	0.06087		
455135.67	3775931.19	0.06164	455185.67
3775931.19	0.06187		
455235.67	3775931.19	0.06270	455285.67
3775931.19	0.06341		
455335.67	3775931.19	0.06450	454985.67
3775981.19	0.05773		
455035.67	3775981.19	0.05874	455085.67
3775981.19	0.05929		
455135.67	3775981.19	0.05993	455185.67
3775981.19	0.06061		
455235.67	3775981.19	0.06128	455285.67
3775981.19	0.06195		
455335.67	3775981.19	0.06264	454985.67
3776031.19	0.05606		
455035.67	3776031.19	0.05626	455085.67
3776031.19	0.05668		
455135.67	3776031.19	0.05726	455185.67
3776031.19	0.05805		
455235.67	3776031.19	0.05851	455285.67
3776031.19	0.05972		
455335.67	3776031.19	0.05987	454985.67
3776081.19	0.05430		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	,		
	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	455035.67	3776081.19	0.05509	455085.67
3776081.19		0.05554		
	455135.67	3776081.19	0.05598	455185.67
3776081.19		0.05674		
	455235.67	3776081.19	0.05684	455285.67
3776081.19		0.05782		
	455335.67	3776081.19	0.05819	454985.67
3776131.19		0.05257		
	455035.67	3776131.19	0.05331	455085.67
3776131.19		0.05376		
	455135.67	3776131.19	0.05435	455185.67
3776131.19		0.05505		
	455235.67	3776131.19	0.05572	455285.67
3776131.19		0.05603		
	455335.67	3776131.19	0.05667	454985.67
3776181.19		0.05088		
	455035.67	3776181.19	0.05157	455085.67
3776181.19		0.05181		
	455135.67	3776181.19	0.05233	455185.67
3776181.19		0.05328		
	455235.67	3776181.19	0.05351	455285.67
3776181.19		0.05443		
	455335.67	3776181.19	0.05484	454985.67
3776231.19		0.04911		
	455035.67	3776231.19	0.04971	455085.67
3776231.19		0.05020		
	455135.67	3776231.19	0.05076	455185.67
3776231.19		0.05139		
	455235.67	3776231.19	0.05197	455285.67
3776231.19		0.05290		
	455335.67	3776231.19	0.05319	454985.67
3776281.19		0.04787		
	455035.67	3776281.19	0.04859	455085.67
3776281.19		0.04904		
	455135.67	3776281.19	0.04959	455185.67
3776281.19		0.05023		
	455235.67	3776281.19	0.05094	455285.67
3776281.19		0.05147		
	455335.67	3776281.19	0.05158	454985.67
3776331.19		0.04704		
	455035.67	3776331.19	0.04721	455085.67
3776331.19		0.04741		
	455135.67	3776331.19	0.04791	455185.67
3776331.19		0.04847		

455235.67	3776331.19	0.04914	455285.67
3776331.19	0.04984		
455335.67	3776331.19	0.05048	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455335.84	3771555.04	0.48692	455385.84
3771555.04	0.46780		
455435.84	3771555.04	0.45121	455485.84
3771555.04	0.43289		
455535.84	3771555.04	0.41883	455585.84
3771555.04	0.40316		
455635.84	3771555.04	0.38965	455335.84
3771605.04	0.50849		
455385.84	3771605.04	0.48764	455435.84
3771605.04	0.47084		
455485.84	3771605.04	0.45152	455535.84
3771605.04	0.43621		
455585.84	3771605.04	0.41950	455635.84
3771605.04	0.40538		
455335.84	3771655.04	0.53194	455385.84
3771655.04	0.50932		
455435.84	3771655.04	0.48847	455485.84

3771655.04	0.46914		
455535.84	3771655.04	0.45168	455585.84
3771655.04	0.43565		
455635.84	3771655.04	0.42069	455335.84
3771705.04	0.55719		
455385.84	3771705.04	0.53173	455435.84
3771705.04	0.50972		
455485.84	3771705.04	0.48980	455535.84
3771705.04	0.47116		
455585.84	3771705.04	0.45513	455635.84
3771705.04	0.43778		
455335.84	3771755.04	0.58415	455385.84
3771755.04	0.55813		
455435.84	3771755.04	0.53340	455485.84
3771755.04	0.51149		
455535.84	3771755.04	0.49243	455585.84
3771755.04	0.47521		
455635.84	3771755.04	0.45634	455335.84
3771805.04	0.61361		
455385.84	3771805.04	0.58568	455435.84
3771805.04	0.55973		
455485.84	3771805.04	0.53634	455535.84
3771805.04	0.51447		
455585.84	3771805.04	0.49563	455635.84
3771805.04	0.47487		
455335.84	3771855.04	0.64579	455385.84
3771855.04	0.61690		
455435.84	3771855.04	0.58964	455485.84
3771855.04	0.56424		
455535.84	3771855.04	0.54028	455585.84
3771855.04	0.51809		
455635.84	3771855.04	0.49659	455335.84
3771905.04	0.67971		
455385.84	3771905.04	0.64783	455435.84
3771905.04	0.61838		
455485.84	3771905.04	0.59052	455535.84
3771905.04	0.56476		
455585.84	3771905.04	0.54035	455635.84
3771905.04	0.51736		
455335.84	3771955.04	0.71792	455385.84
3771955.04	0.68286		
455435.84	3771955.04	0.65149	455485.84
3771955.04	0.61935		
455535.84	3771955.04	0.59419	455585.84
3771955.04	0.56704		
455635.84	3771955.04	0.54264	455335.84
3772005.04	0.75970		
455385.84	3772005.04	0.72079	455435.84
3772005.04	0.68467		
455485.84	3772005.04	0.64931	455535.84

3772005.04	0.62230		
455585.84	3772005.04	0.59245	455635.84
3772005.04	0.56621		
455335.84	3772055.04	0.80509	455385.84
3772055.04	0.76378		
455435.84	3772055.04	0.72350	455485.84
3772055.04	0.68671		
455535.84	3772055.04	0.65428	455585.84
3772055.04	0.62283		
455635.84	3772055.04	0.59424	455335.84
3772105.04	0.85347		
455385.84	3772105.04	0.80698	455435.84
3772105.04	0.76361		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.72367	455535.84
3772105.04	0.68799		
455585.84	3772105.04	0.65462	455635.84
3772105.04	0.62490		
455335.84	3772155.04	0.90698	455385.84
3772155.04	0.85592		
455435.84	3772155.04	0.80839	455485.84
3772155.04	0.76439		

455535.84	3772155.04	0.72734	455585.84
3772155.04	0.69152		
455635.84	3772155.04	0.66058	455335.84
3772205.04	0.96573		
455385.84	3772205.04	0.90807	455435.84
3772205.04	0.85770		
455485.84	3772205.04	0.81098	455535.84
3772205.04	0.77144		
455585.84	3772205.04	0.73331	455635.84
3772205.04	0.70056		
455235.84	3772255.04	1.18031	455285.84
3772255.04	1.10269		
455335.84	3772255.04	1.03326	455385.84
3772255.04	0.97149		
455435.84	3772255.04	0.91686	455485.84
3772255.04	0.86765		
455535.84	3772255.04	0.82377	455585.84
3772255.04	0.78358		
455635.84	3772255.04	0.74597	455235.84
3772305.04	1.27277		
455285.84	3772305.04	1.18860	455335.84
3772305.04	1.11215		
455385.84	3772305.04	1.04646	455435.84
3772305.04	0.98736		
455485.84	3772305.04	0.93191	455535.84
3772305.04	0.88494		
455585.84	3772305.04	0.84085	455635.84
3772305.04	0.80033		
455235.84	3772355.04	1.38863	455285.84
3772355.04	1.29195		
455335.84	3772355.04	1.20797	455385.84
3772355.04	1.13628		
455435.84	3772355.04	1.07002	455485.84
3772355.04	1.00725		
455535.84	3772355.04	0.95544	455585.84
3772355.04	0.90561		
455635.84	3772355.04	0.86031	455235.84
3772405.04	1.52396		
455285.84	3772405.04	1.41644	455335.84
3772405.04	1.32315		
455385.84	3772405.04	1.24142	455435.84
3772405.04	1.16606		
455485.84	3772405.04	1.09680	455535.84
3772405.04	1.03628		
455585.84	3772405.04	0.97984	455635.84
3772405.04	0.92809		
455235.84	3772455.04	1.69135	455285.84
3772455.04	1.56902		
455335.84	3772455.04	1.46098	455385.84
3772455.04	1.36481		

455435.84	3772455.04	1.27820	455485.84
3772455.04	1.20016		
455535.84	3772455.04	1.12901	455585.84
3772455.04	1.06432		
455635.84	3772455.04	1.00539	454935.84
3772505.04	3.44488		
454985.84	3772505.04	3.05688	455035.84
3772505.04	2.74113		
455085.84	3772505.04	2.47860	455135.84
3772505.04	2.25484		
455185.84	3772505.04	2.06548	455235.84
3772505.04	1.90041		
455285.84	3772505.04	1.75530	455335.84
3772505.04	1.62778		
455385.84	3772505.04	1.51425	455435.84
3772505.04	1.41286		
455485.84	3772505.04	1.32184	455535.84
3772505.04	1.23930		
455585.84	3772505.04	1.16458	455635.84
3772505.04	1.09736		
454935.84	3772555.04	4.06111	454985.84
3772555.04	3.58232		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -				
455035.84	3772555.04	3.19339	455085.84	
3772555.04	2.86958			
455135.84	3772555.04	2.59713	455185.84	
3772555.04	2.36410			
455235.84	3772555.04	2.16400	455285.84	
3772555.04	1.98827			
455335.84	3772555.04	1.83528	455385.84	
3772555.04	1.69997			
455435.84	3772555.04	1.58002	455485.84	
3772555.04	1.47277			
455535.84	3772555.04	1.37616	455585.84	
3772555.04	1.28916			
455635.84	3772555.04	1.21091	454935.84	
3772605.04	4.95081			
454985.84	3772605.04	4.33246	455035.84	
3772605.04	3.82757			
455085.84	3772605.04	3.40956	455135.84	
3772605.04	3.05870			
455185.84	3772605.04	2.76532	455235.84	
3772605.04	2.51397			
455285.84	3772605.04	2.29681	455335.84	
3772605.04	2.10730			
455385.84	3772605.04	1.94173	455435.84	
3772605.04	1.79559			
455485.84	3772605.04	1.66702	455535.84	
3772605.04	1.55165			
455585.84	3772605.04	1.44749	455635.84	
3772605.04	1.35435			
454935.84	3772655.04	6.37307	454985.84	
3772655.04	5.48295			
455035.84	3772655.04	4.77387	455085.84	
3772655.04	4.19831			
455135.84	3772655.04	3.72474	455185.84	
3772655.04	3.33261			
455235.84	3772655.04	2.99979	455285.84	
3772655.04	2.71632			
455335.84	3772655.04	2.47386	455385.84	
3772655.04	2.26460			
455435.84	3772655.04	2.08131	455485.84	
3772655.04	1.92134			
455535.84	3772655.04	1.77702	455585.84	
3772655.04	1.64963			
455635.84	3772655.04	1.53443	453735.84	
3772805.04	1.36941			
453785.84	3772805.04	1.52490	453735.84	
3772855.04	1.30427			
453785.84	3772855.04	1.44792	453735.84	
3772905.04	1.23917			
453785.84	3772905.04	1.37084	453835.84	

3772905.04	1.52629		
453885.84	3772905.04	1.71104	455135.84
3772905.04	9.26252		
455185.84	3772905.04	8.04469	455235.84
3772905.04	6.99400		
455285.84	3772905.04	6.20844	455335.84
3772905.04	5.51374		
455385.84	3772905.04	4.92683	455435.84
3772905.04	4.42214		
455485.84	3772905.04	3.98534	455535.84
3772905.04	3.60847		
455585.84	3772905.04	3.28335	453735.84
3772955.04	1.17836		
453785.84	3772955.04	1.29830	453835.84
3772955.04	1.43856		
453885.84	3772955.04	1.60439	455135.84
3772955.04	9.06678		
455185.84	3772955.04	8.10422	455235.84
3772955.04	7.20741		
455285.84	3772955.04	6.47375	455335.84
3772955.04	5.82196		
455385.84	3772955.04	5.24312	455435.84
3772955.04	4.73700		
455485.84	3772955.04	4.28791	455535.84
3772955.04	3.89843		
455585.84	3772955.04	3.55822	453735.84
3773005.04	1.12010		
453785.84	3773005.04	1.22863	453835.84
3773005.04	1.35432		
453885.84	3773005.04	1.50108	455135.84
3773005.04	8.18042		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455185.84	3773005.04	7.55913	455235.84
3773005.04	6.94115		
455285.84	3773005.04	6.35624	455335.84
3773005.04	5.81254		
455385.84	3773005.04	5.31265	455435.84
3773005.04	4.85691		
455485.84	3773005.04	4.44489	455535.84
3773005.04	4.07406		
455585.84	3773005.04	3.74149	455135.84
3773055.04	6.88418		
455185.84	3773055.04	6.59099	455235.84
3773055.04	6.24712		
455285.84	3773055.04	5.87171	455335.84
3773055.04	5.49480		
455385.84	3773055.04	5.11866	455435.84
3773055.04	4.75589		
455485.84	3773055.04	4.41297	455535.84
3773055.04	4.09187		
455585.84	3773055.04	3.79407	455135.84
3773105.04	5.52671		
455185.84	3773105.04	5.45724	455235.84
3773105.04	5.32567		
455285.84	3773105.04	5.14873	455335.84
3773105.04	4.92339		
455385.84	3773105.04	4.69505	455435.84
3773105.04	4.44970		
455485.84	3773105.04	4.20075	455535.84
3773105.04	3.95375		
455585.84	3773105.04	3.71356	455135.84
3773155.04	4.32876		
455185.84	3773155.04	4.38072	455235.84
3773155.04	4.38446		
455285.84	3773155.04	4.33902	455335.84
3773155.04	4.25576		
455385.84	3773155.04	4.14845	455435.84
3773155.04	4.01544		
455485.84	3773155.04	3.85965	455535.84
3773155.04	3.69357		
455585.84	3773155.04	3.51962	455235.84
3773205.04	0.48136		

INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	0.46567	453285.84
3773255.04	0.49036		
453335.84	3773255.04	0.51703	453385.84
3773255.04	0.54595		
453435.84	3773255.04	0.57744	453485.84
3773255.04	0.61174		
453535.84	3773255.04	0.64928	453585.84
3773255.04	0.69030		
453635.84	3773255.04	0.73542	453685.84
3773255.04	0.78502		
453735.84	3773255.04	0.83982	453785.84
3773255.04	0.89977		
453835.84	3773255.04	0.96598	453885.84
3773255.04	1.03885		
453935.84	3773255.04	1.11927	453985.84
3773255.04	1.20760		
454035.84	3773255.04	1.30469	454085.84
3773255.04	1.41141		
454135.84	3773255.04	1.52665	454185.84
3773255.04	1.61102		
454235.84	3773255.04	1.73083	454285.84
3773255.04	1.84682		
454335.84	3773255.04	1.90584	454385.84
3773255.04	1.94613		
454435.84	3773255.04	2.01507	454485.84
3773255.04	2.08934		
454535.84	3773255.04	2.15321	454585.84
3773255.04	2.20712		
454635.84	3773255.04	2.27202	454685.84
3773255.04	2.32615		
454735.84	3773255.04	2.37325	455135.84

3773255.04	2.64251		
455185.84	3773255.04	2.73928	455235.84
3773255.04	2.79828		
455285.84	3773255.04	2.87690	455335.84
3773255.04	2.92565		
455385.84	3773255.04	2.94739	455435.84
3773255.04	2.95783		
455485.84	3773255.04	2.96332	455535.84
3773255.04	2.93157		
455585.84	3773255.04	2.87683	453235.84
3773305.04	0.44980		
453285.84	3773305.04	0.47275	453335.84
3773305.04	0.49745		
453385.84	3773305.04	0.52424	453435.84
3773305.04	0.55341		
453485.84	3773305.04	0.58502	453535.84
3773305.04	0.61940		
453585.84	3773305.04	0.65685	453635.84
3773305.04	0.69768		
453685.84	3773305.04	0.74230	453735.84
3773305.04	0.79114		
453785.84	3773305.04	0.84414	453835.84
3773305.04	0.90210		
453885.84	3773305.04	0.96515	453935.84
3773305.04	1.03447		
453985.84	3773305.04	1.10940	454035.84
3773305.04	1.19127		
454085.84	3773305.04	1.25243	454135.84
3773305.04	1.30336		
454185.84	3773305.04	1.37799	454235.84
3773305.04	1.45464		
454285.84	3773305.04	1.53916	454335.84
3773305.04	1.62341		
454385.84	3773305.04	1.64517	454435.84
3773305.04	1.71817		
454485.84	3773305.04	1.76182	454535.84
3773305.04	1.81339		
454585.84	3773305.04	1.84807	454635.84
3773305.04	1.88022		
454685.84	3773305.04	1.93831	454735.84
3773305.04	1.98786		
455135.84	3773305.04	2.10446	455185.84
3773305.04	2.18600		
455235.84	3773305.04	2.27282	455285.84
3773305.04	2.33999		
455335.84	3773305.04	2.39016	455385.84
3773305.04	2.43688		
455435.84	3773305.04	2.47731	455485.84
3773305.04	2.50904		

▲ *** AERMOD - VERSION 19191 ***
 *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 , L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 , L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 , L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	2.52076	455585.84
3773305.04	2.51768		
453235.84	3773355.04	0.43405	453285.84
3773355.04	0.45543		
453335.84	3773355.04	0.47846	453385.84
3773355.04	0.50325		
453435.84	3773355.04	0.53027	453485.84
3773355.04	0.55946		
453535.84	3773355.04	0.59096	453585.84
3773355.04	0.62501		
453635.84	3773355.04	0.66182	453685.84
3773355.04	0.70184		
453735.84	3773355.04	0.74519	453785.84
3773355.04	0.79204		
453835.84	3773355.04	0.84267	453885.84
3773355.04	0.89755		
453935.84	3773355.04	0.95332	453985.84
3773355.04	0.99662		
454035.84	3773355.04	1.05573	454085.84
3773355.04	1.08450		
454135.84	3773355.04	1.14817	454185.84
3773355.04	1.20960		

454235.84	3773355.04	1.26642	454285.84
3773355.04	1.34199		
454335.84	3773355.04	1.41379	454385.84
3773355.04	1.41757		
454435.84	3773355.04	1.47143	454485.84
3773355.04	1.49604		
454535.84	3773355.04	1.53666	454585.84
3773355.04	1.56851		
454635.84	3773355.04	1.59515	454685.84
3773355.04	1.63477		
454735.84	3773355.04	1.67888	455135.84
3773355.04	1.74876		
455185.84	3773355.04	1.80412	455235.84
3773355.04	1.85535		
455285.84	3773355.04	1.91184	455335.84
3773355.04	1.96579		
455385.84	3773355.04	2.01368	455435.84
3773355.04	2.05969		
455485.84	3773355.04	2.11356	455535.84
3773355.04	2.15418		
455585.84	3773355.04	2.16461	453235.84
3773405.04	0.41872		
453285.84	3773405.04	0.43874	453335.84
3773405.04	0.46017		
453385.84	3773405.04	0.48328	453435.84
3773405.04	0.50819		
453485.84	3773405.04	0.53506	453535.84
3773405.04	0.56386		
453585.84	3773405.04	0.59444	453635.84
3773405.04	0.62776		
453685.84	3773405.04	0.66353	453735.84
3773405.04	0.70211		
453785.84	3773405.04	0.74350	453835.84
3773405.04	0.78611		
453885.84	3773405.04	0.82008	453935.84
3773405.04	0.84053		
453985.84	3773405.04	0.87782	454035.84
3773405.04	0.93083		
454085.84	3773405.04	0.97928	454135.84
3773405.04	1.02944		
454185.84	3773405.04	1.07901	454235.84
3773405.04	1.12532		
454285.84	3773405.04	1.15879	454335.84
3773405.04	1.18927		
454385.84	3773405.04	1.23394	454435.84
3773405.04	1.24914		
454485.84	3773405.04	1.26841	454535.84
3773405.04	1.29011		
454585.84	3773405.04	1.31084	454635.84
3773405.04	1.34254		

3773455.04	0.62668		
453735.84	3773455.04	0.63869	453785.84
3773455.04	0.65604		
453835.84	3773455.04	0.68810	453885.84
3773455.04	0.72670		
453935.84	3773455.04	0.76175	453985.84
3773455.04	0.80123		
454035.84	3773455.04	0.84573	454085.84
3773455.04	0.88872		
454135.84	3773455.04	0.92595	454185.84
3773455.04	0.96924		
454235.84	3773455.04	1.00369	454285.84
3773455.04	1.03142		
454335.84	3773455.04	1.05131	454385.84
3773455.04	1.08482		
454435.84	3773455.04	1.09297	454485.84
3773455.04	1.11947		
454535.84	3773455.04	1.13651	454585.84
3773455.04	1.15121		
454635.84	3773455.04	1.17679	454685.84
3773455.04	1.20744		
455135.84	3773455.04	1.28392	455185.84
3773455.04	1.30049		
455235.84	3773455.04	1.31492	455285.84
3773455.04	1.33888		
455335.84	3773455.04	1.37609	455385.84
3773455.04	1.41389		
455435.84	3773455.04	1.44202	455485.84
3773455.04	1.47433		
455535.84	3773455.04	1.52084	455585.84
3773455.04	1.56914		
453235.84	3773505.04	0.38973	453285.84
3773505.04	0.40718		
453335.84	3773505.04	0.42564	453385.84
3773505.04	0.44529		
453435.84	3773505.04	0.46462	453485.84
3773505.04	0.47833		
453535.84	3773505.04	0.48397	453585.84
3773505.04	0.50329		
453635.84	3773505.04	0.52584	453685.84
3773505.04	0.55162		
453735.84	3773505.04	0.58895	453785.84
3773505.04	0.61187		
453835.84	3773505.04	0.64424	453885.84
3773505.04	0.67766		
453935.84	3773505.04	0.70652	453985.84
3773505.04	0.72897		
454035.84	3773505.04	0.76411	454085.84
3773505.04	0.80365		
454135.84	3773505.04	0.83550	454185.84

3773505.04	0.85850		
454235.84	3773505.04	0.89161	454285.84
3773505.04	0.92683		
454335.84	3773505.04	0.92937	454385.84
3773505.04	0.95642		
454435.84	3773505.04	0.97287	454485.84
3773505.04	0.99386		
454535.84	3773505.04	1.00156	454585.84
3773505.04	1.01332		
454635.84	3773505.04	1.02199	454685.84
3773505.04	1.04701		
455135.84	3773505.04	1.11746	455185.84
3773505.04	1.12367		
455235.84	3773505.04	1.13376	455285.84
3773505.04	1.14914		
455335.84	3773505.04	1.16739	455385.84
3773505.04	1.20360		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773505.04	1.23377	455485.84
3773505.04	1.26096		
455535.84	3773505.04	1.29625	455585.84
3773505.04	1.33897		

453235.84	3773555.04	0.37474	453285.84
3773555.04	0.38911		
453335.84	3773555.04	0.40937	453385.84
3773555.04	0.42609		
453435.84	3773555.04	0.43973	453485.84
3773555.04	0.45198		
453535.84	3773555.04	0.45707	453585.84
3773555.04	0.47570		
453635.84	3773555.04	0.49518	453685.84
3773555.04	0.52374		
453735.84	3773555.04	0.54504	453785.84
3773555.04	0.56818		
453835.84	3773555.04	0.59797	453885.84
3773555.04	0.62759		
453935.84	3773555.04	0.65779	453985.84
3773555.04	0.67660		
454035.84	3773555.04	0.69972	454085.84
3773555.04	0.73077		
454135.84	3773555.04	0.75789	454185.84
3773555.04	0.78347		
454235.84	3773555.04	0.80794	454285.84
3773555.04	0.83104		
454335.84	3773555.04	0.82789	454385.84
3773555.04	0.85178		
454435.84	3773555.04	0.87552	454485.84
3773555.04	0.88986		
454535.84	3773555.04	0.87868	454585.84
3773555.04	0.89953		
454635.84	3773555.04	0.91332	454685.84
3773555.04	0.92052		
455135.84	3773555.04	0.99872	455185.84
3773555.04	0.99659		
455235.84	3773555.04	1.00111	455285.84
3773555.04	1.00286		
455335.84	3773555.04	1.01296	455385.84
3773555.04	1.03689		
455435.84	3773555.04	1.05874	455485.84
3773555.04	1.08116		
455535.84	3773555.04	1.11050	455585.84
3773555.04	1.14674		
454435.84	3773605.04	0.77019	454485.84
3773605.04	0.77400		
454535.84	3773605.04	0.78324	454585.84
3773605.04	0.79199		
454635.84	3773605.04	0.80779	454685.84
3773605.04	0.82030		
454935.84	3773605.04	0.89119	454985.84
3773605.04	0.88980		
455035.84	3773605.04	0.89389	455085.84
3773605.04	0.89261		

455135.84	3773605.04	0.88895	455185.84
3773605.04	0.89105		
455235.84	3773605.04	0.88940	455285.84
3773605.04	0.89363		
455335.84	3773605.04	0.89184	455385.84
3773605.04	0.90563		
455435.84	3773605.04	0.92184	455485.84
3773605.04	0.93828		
455535.84	3773605.04	0.96337	455585.84
3773605.04	0.99054		
454435.84	3773655.04	0.68355	454485.84
3773655.04	0.69437		
454535.84	3773655.04	0.69900	454585.84
3773655.04	0.70455		
454635.84	3773655.04	0.70907	454685.84
3773655.04	0.72966		
454935.84	3773655.04	0.79877	454985.84
3773655.04	0.80003		
455035.84	3773655.04	0.80259	455085.84
3773655.04	0.80461		
455135.84	3773655.04	0.80251	455185.84
3773655.04	0.80370		
455235.84	3773655.04	0.80032	455285.84
3773655.04	0.79797		
455335.84	3773655.04	0.79673	455385.84
3773655.04	0.80047		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455435.84	3773655.04	0.81132	455485.84
3773655.04	0.82295		
455535.84	3773655.04	0.83947	455585.84
3773655.04	0.86382		
454435.84	3773705.04	0.62373	454485.84
3773705.04	0.63374		
454535.84	3773705.04	0.63311	454585.84
3773705.04	0.64045		
454635.84	3773705.04	0.64408	454685.84
3773705.04	0.66014		
454735.84	3773705.04	0.67636	454785.84
3773705.04	0.69361		
454835.84	3773705.04	0.70891	454885.84
3773705.04	0.71515		
454935.84	3773705.04	0.72146	454985.84
3773705.04	0.72307		
455035.84	3773705.04	0.72460	455085.84
3773705.04	0.72628		
455135.84	3773705.04	0.72721	455185.84
3773705.04	0.73018		
455235.84	3773705.04	0.72468	455285.84
3773705.04	0.71436		
455335.84	3773705.04	0.71938	455385.84
3773705.04	0.71864		
455435.84	3773705.04	0.72421	455485.84
3773705.04	0.73246		
455535.84	3773705.04	0.74346	455585.84
3773705.04	0.76067		
454435.84	3773755.04	0.57277	454485.84
3773755.04	0.57956		
454535.84	3773755.04	0.57522	454585.84
3773755.04	0.57723		
454635.84	3773755.04	0.58811	454685.84
3773755.04	0.59871		
454735.84	3773755.04	0.61321	454785.84
3773755.04	0.63040		
454835.84	3773755.04	0.64636	454885.84
3773755.04	0.64987		
454935.84	3773755.04	0.65517	454985.84
3773755.04	0.65818		
455035.84	3773755.04	0.65893	455085.84
3773755.04	0.65622		
455135.84	3773755.04	0.66256	455185.84
3773755.04	0.66244		
455235.84	3773755.04	0.66262	455285.84

3773755.04	0.65671		
455335.84	3773755.04	0.65557	455385.84
3773755.04	0.64932		
455435.84	3773755.04	0.65195	455485.84
3773755.04	0.65483		
455535.84	3773755.04	0.66301	455585.84
3773755.04	0.67461		
454435.84	3773805.04	0.52450	454485.84
3773805.04	0.52595		
454535.84	3773805.04	0.52492	454585.84
3773805.04	0.52142		
454635.84	3773805.04	0.52491	454685.84
3773805.04	0.53287		
454735.84	3773805.04	0.55402	454785.84
3773805.04	0.56563		
454835.84	3773805.04	0.58036	454885.84
3773805.04	0.59014		
454935.84	3773805.04	0.59692	454985.84
3773805.04	0.60054		
455035.84	3773805.04	0.60147	455085.84
3773805.04	0.59946		
455135.84	3773805.04	0.60096	455185.84
3773805.04	0.60372		
455235.84	3773805.04	0.60765	455285.84
3773805.04	0.60379		
455335.84	3773805.04	0.60161	455385.84
3773805.04	0.59549		
455435.84	3773805.04	0.59232	455485.84
3773805.04	0.59340		
455535.84	3773805.04	0.59602	455585.84
3773805.04	0.60331		
454435.84	3773855.04	0.47921	454485.84
3773855.04	0.48541		
454535.84	3773855.04	0.48210	454585.84
3773855.04	0.48341		

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 *** 01/21/21
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076

, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454635.84	3773855.04	0.48523	454685.84
3773855.04	0.49185		
454735.84	3773855.04	0.50122	454785.84
3773855.04	0.51759		
454835.84	3773855.04	0.52918	454885.84
3773855.04	0.53988		
454935.84	3773855.04	0.54500	454985.84
3773855.04	0.54884		
455035.84	3773855.04	0.55183	455085.84
3773855.04	0.55230		
455135.84	3773855.04	0.55088	455185.84
3773855.04	0.55159		
455235.84	3773855.04	0.55685	455285.84
3773855.04	0.55666		
455335.84	3773855.04	0.55497	455385.84
3773855.04	0.54806		
455435.84	3773855.04	0.54412	455485.84
3773855.04	0.54145		
455535.84	3773855.04	0.54300	455585.84
3773855.04	0.54466		
454435.84	3773905.04	0.44314	454485.84
3773905.04	0.45096		
454535.84	3773905.04	0.44194	454585.84
3773905.04	0.44179		
454635.84	3773905.04	0.44330	454685.84
3773905.04	0.44856		
454735.84	3773905.04	0.45179	454785.84
3773905.04	0.46442		
454835.84	3773905.04	0.48255	454885.84
3773905.04	0.49200		
454935.84	3773905.04	0.49982	454985.84
3773905.04	0.50693		
455035.84	3773905.04	0.50733	455085.84
3773905.04	0.50823		
455135.84	3773905.04	0.50668	455185.84
3773905.04	0.50613		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

 *** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3
 **
 X-COORD (M) Y-COORD (M) CONC X-COORD (M)
Y-COORD (M) CONC
- - - - -
- - - - -
 455035.84 3774005.04 0.43130 455085.84
3774005.04 0.43283
 455135.84 3774005.04 0.43339 455185.84
3774005.04 0.43182
 455235.84 3774005.04 0.43231 455285.84
3774005.04 0.43565
 455335.84 3774005.04 0.43948 455385.84
3774005.04 0.43977
 455435.84 3774005.04 0.43814 455485.84
3774005.04 0.42975
 455535.84 3774005.04 0.42906 455585.84
3774005.04 0.42550
 454435.84 3774055.04 0.35674 454485.84
3774055.04 0.35576
 454535.84 3774055.04 0.35493 454585.84
3774055.04 0.35446
 454635.84 3774055.04 0.35197 454685.84
3774055.04 0.35271
 454735.84 3774055.04 0.35525 454785.84
3774055.04 0.36345
 454835.84 3774055.04 0.37522 454885.84
3774055.04 0.38416
 454935.84 3774055.04 0.39322 454985.84
3774055.04 0.39936
 455035.84 3774055.04 0.40340 455085.84
3774055.04 0.40343
 455135.84 3774055.04 0.40237 455185.84

3774055.04	0.40178		
455235.84	3774055.04	0.40285	455285.84
3774055.04	0.40402		
455335.84	3774055.04	0.40668	455385.84
3774055.04	0.40693		
455435.84	3774055.04	0.40691	455485.84
3774055.04	0.40488		
455535.84	3774055.04	0.40124	455585.84
3774055.04	0.39736		
455100.12	3772960.13	9.71916	455096.12
3772918.12	10.33747		
454618.59	3772903.30	23.04472	454363.60
3772901.68	9.71066		
454360.35	3772927.67	8.20414	454363.60
3772956.90	7.06028		
454516.20	3771084.49	0.42958	454566.20
3771084.49	0.42287		
454616.20	3771084.49	0.41579	454666.20
3771084.49	0.40811		
454716.20	3771084.49	0.40036	454766.20
3771084.49	0.39219		
454816.20	3771084.49	0.38473	454866.20
3771084.49	0.37807		
454516.20	3771134.49	0.45217	454566.20
3771134.49	0.44494		
454616.20	3771134.49	0.43763	454666.20
3771134.49	0.42914		
454716.20	3771134.49	0.42099	454766.20
3771134.49	0.41348		
454816.20	3771134.49	0.40397	454866.20
3771134.49	0.39654		
454516.20	3771184.49	0.47855	454566.20
3771184.49	0.47076		
454616.20	3771184.49	0.46077	454666.20
3771184.49	0.45312		
454716.20	3771184.49	0.44679	454766.20
3771184.49	0.43798		
454816.20	3771184.49	0.42467	454866.20
3771184.49	0.41684		
454516.20	3771234.49	0.50593	454566.20
3771234.49	0.49726		
454616.20	3771234.49	0.48750	454666.20
3771234.49	0.47804		
454716.20	3771234.49	0.47024	454766.20
3771234.49	0.46211		
454816.20	3771234.49	0.44763	454866.20
3771234.49	0.43960		
452591.21	3773184.38	0.27145	452641.21
3773184.38	0.28222		
452691.21	3773184.38	0.29377	452741.21

3773184.38 0.30603
452791.21 3773184.38 0.31898 452841.21

3773184.38 0.33305

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: FORK ***

INCLUDING SOURCE(S): L0013059 , L0013060

, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -

- - - - -

452891.21	3773184.38	0.34800	452941.21
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3773184.38 0.36394

452991.21	3773184.38	0.38130	453041.21
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3773184.38 0.39991

453091.21	3773184.38	0.42010	453141.21
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3773184.38 0.44158

453191.21	3773184.38	0.46494	452591.21
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3773234.38 0.26636

452641.21	3773234.38	0.27681	452691.21
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3773234.38 0.28798

452741.21	3773234.38	0.29981	452791.21
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3773234.38 0.31234

452841.21	3773234.38	0.32587	452891.21
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3773234.38 0.34017

452941.21	3773234.38	0.35549	452991.21
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3773234.38 0.37198

453041.21	3773234.38	0.38971	453091.21
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3773234.38 0.40871

453141.21	3773234.38	0.42910	453191.21
3773234.38	0.45107		
451741.21	3773284.38	0.15308	451791.21
3773284.38	0.15723		
451841.21	3773284.38	0.16158	451891.21
3773284.38	0.16614		
451941.21	3773284.38	0.17078	451991.21
3773284.38	0.17585		
452041.21	3773284.38	0.18098	452091.21
3773284.38	0.18648		
452141.21	3773284.38	0.19224	452191.21
3773284.38	0.19840		
452241.21	3773284.38	0.20489	452291.21
3773284.38	0.21171		
452341.21	3773284.38	0.21899	452391.21
3773284.38	0.22654		
452441.21	3773284.38	0.23456	452491.21
3773284.38	0.24304		
452541.21	3773284.38	0.25191	452591.21
3773284.38	0.26149		
452641.21	3773284.38	0.27159	452691.21
3773284.38	0.28230		
452741.21	3773284.38	0.29368	452791.21
3773284.38	0.30576		
452841.21	3773284.38	0.31862	452891.21
3773284.38	0.33231		
452941.21	3773284.38	0.34690	452991.21
3773284.38	0.36250		
453041.21	3773284.38	0.37918	453091.21
3773284.38	0.39701		
453141.21	3773284.38	0.41616	453191.21
3773284.38	0.43670		
451741.21	3773334.38	0.15090	451791.21
3773334.38	0.15499		
451841.21	3773334.38	0.15927	451891.21
3773334.38	0.16374		
451941.21	3773334.38	0.16824	451991.21
3773334.38	0.17321		
452041.21	3773334.38	0.17834	452091.21
3773334.38	0.18370		
452141.21	3773334.38	0.18944	452191.21
3773334.38	0.19548		
452241.21	3773334.38	0.20180	452291.21
3773334.38	0.20838		
452341.21	3773334.38	0.21544	452391.21
3773334.38	0.22280		
452441.21	3773334.38	0.23059	452491.21
3773334.38	0.23881		
452541.21	3773334.38	0.24739	452591.21
3773334.38	0.25662		

452641.21	3773334.38	0.26633	452691.21
3773334.38	0.27659		
452741.21	3773334.38	0.28746	452791.21
3773334.38	0.29897		
452841.21	3773334.38	0.31116	452891.21
3773334.38	0.32414		
452941.21	3773334.38	0.33797	452991.21
3773334.38	0.35268		
453041.21	3773334.38	0.36831	453091.21
3773334.38	0.38491		
453141.21	3773334.38	0.40287	453191.21
3773334.38	0.42214		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.14887	451791.21
3773384.38	0.15290		
451841.21	3773384.38	0.15710	451891.21
3773384.38	0.16150		
451941.21	3773384.38	0.16601	451991.21
3773384.38	0.17080		
452041.21	3773384.38	0.17583	452091.21
3773384.38	0.18108		
452141.21	3773384.38	0.18671	452191.21

3773384.38	0.19256		
452241.21	3773384.38	0.19872	452291.21
3773384.38	0.20514		
452341.21	3773384.38	0.21197	452391.21
3773384.38	0.21912		
452441.21	3773384.38	0.22664	452491.21
3773384.38	0.23455		
452541.21	3773384.38	0.24287	452591.21
3773384.38	0.25167		
452641.21	3773384.38	0.26093	452691.21
3773384.38	0.27069		
452741.21	3773384.38	0.28102	452791.21
3773384.38	0.29191		
452841.21	3773384.38	0.30345	452891.21
3773384.38	0.31572		
452941.21	3773384.38	0.32875	452991.21
3773384.38	0.34257		
453041.21	3773384.38	0.35729	453091.21
3773384.38	0.37300		
453141.21	3773384.38	0.38984	453191.21
3773384.38	0.40788		
451741.21	3773434.38	0.14697	451791.21
3773434.38	0.15093		
451841.21	3773434.38	0.15507	451891.21
3773434.38	0.15939		
451941.21	3773434.38	0.16389	451991.21
3773434.38	0.16849		
452041.21	3773434.38	0.17342	452091.21
3773434.38	0.17855		
452141.21	3773434.38	0.18398	452191.21
3773434.38	0.18967		
452241.21	3773434.38	0.19564	452291.21
3773434.38	0.20189		
452341.21	3773434.38	0.20845	452391.21
3773434.38	0.21533		
452441.21	3773434.38	0.22257	452491.21
3773434.38	0.23018		
452541.21	3773434.38	0.23814	452591.21
3773434.38	0.24651		
452641.21	3773434.38	0.25530	452691.21
3773434.38	0.26458		
452741.21	3773434.38	0.27436	452791.21
3773434.38	0.28468		
452841.21	3773434.38	0.29559	452891.21
3773434.38	0.30714		
452941.21	3773434.38	0.31945	452991.21
3773434.38	0.33249		
453041.21	3773434.38	0.34639	453091.21
3773434.38	0.36124		
453141.21	3773434.38	0.37705	453191.21

3773434.38	0.39388		
451741.21	3773484.38	0.14516	451791.21
3773484.38	0.14904		
451841.21	3773484.38	0.15310	451891.21
3773484.38	0.15731		
451941.21	3773484.38	0.16172	451991.21
3773484.38	0.16633		
452041.21	3773484.38	0.17109	452091.21
3773484.38	0.17606		
452141.21	3773484.38	0.18138	452191.21
3773484.38	0.18687		
452241.21	3773484.38	0.19262	452291.21
3773484.38	0.19863		
452341.21	3773484.38	0.20491	452391.21
3773484.38	0.21149		
452441.21	3773484.38	0.21837	452491.21
3773484.38	0.22559		
452541.21	3773484.38	0.23320	452591.21
3773484.38	0.24114		
452641.21	3773484.38	0.24952	452691.21
3773484.38	0.25831		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

452741.21	3773484.38	0.26757	452791.21
3773484.38	0.27733		
452841.21	3773484.38	0.28769	452891.21
3773484.38	0.29865		
452941.21	3773484.38	0.31027	452991.21
3773484.38	0.32261		
453041.21	3773484.38	0.33576	453091.21
3773484.38	0.34967		
453141.21	3773484.38	0.36474	453191.21
3773484.38	0.38055		
451741.21	3773534.38	0.14339	451791.21
3773534.38	0.14719		
451841.21	3773534.38	0.15116	451891.21
3773534.38	0.15525		
451941.21	3773534.38	0.15953	451991.21
3773534.38	0.16401		
452041.21	3773534.38	0.16865	452091.21
3773534.38	0.17350		
452141.21	3773534.38	0.17857	452191.21
3773534.38	0.18386		
452241.21	3773534.38	0.18938	452291.21
3773534.38	0.19514		
452341.21	3773534.38	0.20115	452391.21
3773534.38	0.20744		
452441.21	3773534.38	0.21400	452491.21
3773534.38	0.22086		
452541.21	3773534.38	0.22811	452591.21
3773534.38	0.23564		
452641.21	3773534.38	0.24363	452691.21
3773534.38	0.25197		
452741.21	3773534.38	0.26081	452791.21
3773534.38	0.27006		
452841.21	3773534.38	0.27989	452891.21
3773534.38	0.29032		
452941.21	3773534.38	0.30130	452991.21
3773534.38	0.31301		
453041.21	3773534.38	0.32500	453091.21
3773534.38	0.33384		
453141.21	3773534.38	0.35281	453191.21
3773534.38	0.36765		
454918.05	3770368.94	0.21179	454960.66
3770347.58	0.20647		
455010.66	3770347.58	0.20417	455060.66
3770347.58	0.20161		
455110.66	3770347.58	0.19918	454960.66
3770397.58	0.21363		
455010.66	3770397.58	0.21100	455060.66
3770397.58	0.20841		
455110.66	3770397.58	0.20588	454960.66
3770447.58	0.22155		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	0.26955	455634.86
3770967.06	0.26354		
455334.86	3771017.06	0.30962	455384.86
3771017.06	0.30359		
455434.86	3771017.06	0.29740	455484.86
3771017.06	0.29078		
455534.86	3771017.06	0.28404	455584.86
3771017.06	0.27783		
455634.86	3771017.06	0.27124	455334.86
3771067.06	0.32224		
455384.86	3771067.06	0.31735	455434.86
3771067.06	0.31029		
455484.86	3771067.06	0.30320	455534.86
3771067.06	0.29455		
455584.86	3771067.06	0.28868	455634.86
3771067.06	0.28049		
455334.86	3771117.06	0.33602	455384.86
3771117.06	0.32868		
455434.86	3771117.06	0.32103	455484.86
3771117.06	0.31288		
455534.86	3771117.06	0.30466	455584.86
3771117.06	0.29815		
455634.86	3771117.06	0.28958	455334.86
3771167.06	0.34995		
455384.86	3771167.06	0.34329	455434.86
3771167.06	0.33472		
455484.86	3771167.06	0.32599	455534.86
3771167.06	0.31533		
455584.86	3771167.06	0.30811	455634.86
3771167.06	0.29887		
455334.86	3771217.06	0.36506	455384.86
3771217.06	0.35591		
455434.86	3771217.06	0.34653	455484.86
3771217.06	0.33666		
455534.86	3771217.06	0.32640	455584.86
3771217.06	0.31825		
455634.86	3771217.06	0.30877	455334.86
3771267.06	0.38147		
455384.86	3771267.06	0.37152	455434.86
3771267.06	0.36092		
455484.86	3771267.06	0.35040	455534.86

3771267.06	0.33956		
455584.86	3771267.06	0.32898	455634.86
3771267.06	0.31850		
455334.86	3771317.06	0.39763	455384.86
3771317.06	0.38541		
455434.86	3771317.06	0.37485	455484.86
3771317.06	0.36197		
455534.86	3771317.06	0.35124	455584.86
3771317.06	0.33905		
455634.86	3771317.06	0.32876	455334.86
3771367.06	0.41438		
455384.86	3771367.06	0.40039	455434.86
3771367.06	0.38913		
455484.86	3771367.06	0.37608	455534.86
3771367.06	0.36391		
455584.86	3771367.06	0.35149	455634.86
3771367.06	0.34015		
455334.86	3771417.06	0.43195	455384.86
3771417.06	0.41604		
455434.86	3771417.06	0.40232	455484.86
3771417.06	0.38865		
455534.86	3771417.06	0.37533	455584.86
3771417.06	0.36252		
455634.86	3771417.06	0.35057	455334.86
3771467.06	0.45082		
455384.86	3771467.06	0.43485	455434.86
3771467.06	0.42166		
455484.86	3771467.06	0.40582	455534.86
3771467.06	0.39164		
455584.86	3771467.06	0.37749	455634.86
3771467.06	0.36452		
455334.86	3771517.06	0.47138	455384.86
3771517.06	0.45314		
455434.86	3771517.06	0.43799	455484.86
3771517.06	0.42026		
455534.86	3771517.06	0.40681	455584.86
3771517.06	0.39160		
455634.86	3771517.06	0.37826	454431.42

3774107.89 0.32730
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 372

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060

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, L0013061      , L0013062      , L0013063      ,
                  L0013064      , L0013065      , L0013066      , L0013067      , L0013068
, L0013069      , L0013070      , L0013071      ,
                  L0013072      , L0013073      , L0013074      , L0013075      , L0013076
, L0013077      , L0013078      , L0013079      ,
                  L0013080      , L0013081      , L0013082      , L0013083      , L0013084
, L0013085      , L0013086      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.32720	454531.42
3774107.89	0.32796		
454581.42	3774107.89	0.32553	454631.42
3774107.89	0.32089		
454681.42	3774107.89	0.32807	454731.42
3774107.89	0.33208		
454781.42	3774107.89	0.33771	454431.42
3774157.89	0.31068		
454481.42	3774157.89	0.30935	454531.42
3774157.89	0.30687		
454581.42	3774157.89	0.30422	454631.42
3774157.89	0.30107		
454681.42	3774157.89	0.30600	454731.42
3774157.89	0.31248		
454781.42	3774157.89	0.31679	454431.42
3774207.89	0.28988		
454481.42	3774207.89	0.28940	454531.42
3774207.89	0.28838		
454581.42	3774207.89	0.28814	454631.42
3774207.89	0.28488		
454681.42	3774207.89	0.28929	454731.42
3774207.89	0.29316		
454781.42	3774207.89	0.29650	454431.42
3774257.89	0.27396		
454481.42	3774257.89	0.27500	454531.42
3774257.89	0.27336		
454581.42	3774257.89	0.26881	454631.42
3774257.89	0.26799		
454681.42	3774257.89	0.27154	454731.42
3774257.89	0.27347		
454781.42	3774257.89	0.27681	454431.42
3774307.89	0.25659		

454481.42	3774307.89	0.25569	454531.42
3774307.89	0.25544		
454581.42	3774307.89	0.25017	454631.42
3774307.89	0.24953		
454681.42	3774307.89	0.24858	454731.42
3774307.89	0.25121		
454781.42	3774307.89	0.25454	454431.42
3774357.89	0.24350		
454481.42	3774357.89	0.24269	454531.42
3774357.89	0.23978		
454581.42	3774357.89	0.23687	454631.42
3774357.89	0.23620		
454681.42	3774357.89	0.23275	454731.42
3774357.89	0.23595		
454781.42	3774357.89	0.23995	454431.42
3774407.89	0.23176		
454481.42	3774407.89	0.23041	454531.42
3774407.89	0.22899		
454581.42	3774407.89	0.22644	454631.42
3774407.89	0.22202		
454681.42	3774407.89	0.22231	454731.42
3774407.89	0.22055		
454781.42	3774407.89	0.22469	454431.42
3774457.89	0.22185		
454481.42	3774457.89	0.21977	454531.42
3774457.89	0.21687		
454581.42	3774457.89	0.21375	454631.42
3774457.89	0.21350		
454681.42	3774457.89	0.20884	454731.42
3774457.89	0.21060		
454781.42	3774457.89	0.21255	454431.42
3774507.89	0.21053		
454481.42	3774507.89	0.21002	454531.42
3774507.89	0.20600		
454581.42	3774507.89	0.20443	454631.42
3774507.89	0.20059		
454681.42	3774507.89	0.20148	454731.42
3774507.89	0.19880		
454781.42	3774507.89	0.20117	454431.42
3774557.89	0.19910		
454481.42	3774557.89	0.19827	454531.42
3774557.89	0.19666		
454581.42	3774557.89	0.19325	454631.42
3774557.89	0.19200		
454681.42	3774557.89	0.18993	454731.42
3774557.89	0.18849		
454781.42	3774557.89	0.19108	454431.42
3774607.89	0.18906		

▲ *** AERMOD - VERSION 19191 ***

*** Banana Ave Project
 01/21/21

*** AERMET - VERSION 16216 ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK

INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.18985	454531.42
3774607.89	0.18641		
454581.42	3774607.89	0.18590	454631.42
3774607.89	0.18070		
454681.42	3774607.89	0.18166	454731.42
3774607.89	0.18152		
454781.42	3774607.89	0.18138	454431.42
3774657.89	0.18126		
454481.42	3774657.89	0.17913	454531.42
3774657.89	0.17637		
454581.42	3774657.89	0.17550	454631.42
3774657.89	0.17331		
454681.42	3774657.89	0.17133	454731.42
3774657.89	0.16948		
454781.42	3774657.89	0.16965	454431.42
3774707.89	0.16919		
454481.42	3774707.89	0.16938	454531.42
3774707.89	0.16831		
454581.42	3774707.89	0.16502	454631.42
3774707.89	0.16549		
454681.42	3774707.89	0.16443	454731.42
3774707.89	0.16291		
454781.42	3774707.89	0.15776	454431.42

3774757.89	0.15932		
454481.42	3774757.89	0.16159	454531.42
3774757.89	0.15977		
454581.42	3774757.89	0.15781	454631.42
3774757.89	0.15874		
454681.42	3774757.89	0.15631	454731.42
3774757.89	0.15560		
454781.42	3774757.89	0.15142	454431.42
3774807.89	0.15214		
454481.42	3774807.89	0.15357	454531.42
3774807.89	0.15298		
454581.42	3774807.89	0.15066	454631.42
3774807.89	0.14986		
454681.42	3774807.89	0.14588	454731.42
3774807.89	0.14738		
454781.42	3774807.89	0.14476	454431.42
3774857.89	0.14386		
454481.42	3774857.89	0.14374	454531.42
3774857.89	0.14396		
454581.42	3774857.89	0.14477	454631.42
3774857.89	0.14265		
454681.42	3774857.89	0.14052	454731.42
3774857.89	0.13916		
454781.42	3774857.89	0.13944	454431.42
3774907.89	0.13830		
454481.42	3774907.89	0.13866	454531.42
3774907.89	0.13932		
454581.42	3774907.89	0.13900	454631.42
3774907.89	0.13452		
454681.42	3774907.89	0.13382	454731.42
3774907.89	0.13277		
454781.42	3774907.89	0.13305	454431.42
3774957.89	0.13387		
454481.42	3774957.89	0.13510	454531.42
3774957.89	0.13354		
454581.42	3774957.89	0.13155	454631.42
3774957.89	0.13011		
454681.42	3774957.89	0.12961	454731.42
3774957.89	0.12773		
454781.42	3774957.89	0.12801	454431.42
3775007.89	0.12979		
454481.42	3775007.89	0.12741	454531.42
3775007.89	0.12761		
454581.42	3775007.89	0.12646	454631.42
3775007.89	0.12506		
454681.42	3775007.89	0.12350	454731.42
3775007.89	0.12336		
454781.42	3775007.89	0.12160	454431.42
3775057.89	0.12379		
454481.42	3775057.89	0.12352	454531.42

3775057.89	0.12220		
454581.42	3775057.89	0.11986	454631.42
3775057.89	0.11857		
454681.42	3775057.89	0.11840	454731.42
3775057.89	0.11850		
454781.42	3775057.89	0.11661	454431.42

3775107.89 0.11912

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: FORK ***

INCLUDING SOURCE(S): L0013059 , L0013060

, L0013061	, L0013062	, L0013063	,
	L0013064	, L0013065	, L0013066 , L0013067 , L0013068
, L0013069	, L0013070	, L0013071	,
	L0013072	, L0013073	, L0013074 , L0013075 , L0013076
, L0013077	, L0013078	, L0013079	,
	L0013080	, L0013081	, L0013082 , L0013083 , L0013084
, L0013085	, L0013086	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.11810	454531.42
3775107.89	0.11741		
454581.42	3775107.89	0.11552	454631.42
3775107.89	0.11479		
454681.42	3775107.89	0.11333	454731.42
3775107.89	0.11263		
454781.42	3775107.89	0.11230	454431.42
3775157.89	0.11516		
454481.42	3775157.89	0.11418	454531.42
3775157.89	0.11367		
454581.42	3775157.89	0.11201	454631.42
3775157.89	0.10975		
454681.42	3775157.89	0.10794	454731.42
3775157.89	0.10767		

454781.42	3775157.89	0.10789	454431.42
3775207.89	0.11051		
454481.42	3775207.89	0.10956	454531.42
3775207.89	0.10868		
454581.42	3775207.89	0.10730	454631.42
3775207.89	0.10587		
454681.42	3775207.89	0.10361	454731.42
3775207.89	0.10372		
454781.42	3775207.89	0.10482	454431.42
3775257.89	0.10615		
454481.42	3775257.89	0.10547	454531.42
3775257.89	0.10456		
454581.42	3775257.89	0.10283	454631.42
3775257.89	0.10216		
454681.42	3775257.89	0.10047	454731.42
3775257.89	0.09969		
454781.42	3775257.89	0.10074	454431.42
3775307.89	0.10302		
454481.42	3775307.89	0.10153	454531.42
3775307.89	0.10073		
454581.42	3775307.89	0.09982	454631.42
3775307.89	0.09821		
454681.42	3775307.89	0.09693	454731.42
3775307.89	0.09592		
454781.42	3775307.89	0.09678	454431.42
3775357.89	0.09853		
454481.42	3775357.89	0.09828	454531.42
3775357.89	0.09712		
454581.42	3775357.89	0.09571	454631.42
3775357.89	0.09525		
454681.42	3775357.89	0.09386	454731.42
3775357.89	0.09191		
454781.42	3775357.89	0.09347	454431.42
3775407.89	0.09575		
454481.42	3775407.89	0.09391	454531.42
3775407.89	0.09284		
454581.42	3775407.89	0.09201	454631.42
3775407.89	0.08912		
454681.42	3775407.89	0.08897	454731.42
3775407.89	0.08906		
454781.42	3775407.89	0.08919	454431.42
3775457.89	0.09200		
454481.42	3775457.89	0.09117	454531.42
3775457.89	0.09019		
454581.42	3775457.89	0.08871	454631.42
3775457.89	0.08666		
454681.42	3775457.89	0.08580	454731.42
3775457.89	0.08636		
454781.42	3775457.89	0.08531	454431.42
3775507.89	0.08864		

454481.42	3775507.89	0.08787	454531.42
3775507.89	0.08652		
454581.42	3775507.89	0.08504	454631.42
3775507.89	0.08418		
454681.42	3775507.89	0.08294	454731.42
3775507.89	0.08177		
454781.42	3775507.89	0.08119	454431.42
3775557.89	0.08494		
454481.42	3775557.89	0.08447	454531.42
3775557.89	0.08342		
454581.42	3775557.89	0.08177	454631.42
3775557.89	0.07991		
454681.42	3775557.89	0.07926	454731.42
3775557.89	0.07945		
454781.42	3775557.89	0.07896	454431.42
3775607.89	0.08156		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: FORK
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.08115	454531.42
3775607.89	0.07935		
454581.42	3775607.89	0.07772	454631.42
3775607.89	0.07700		
454681.42	3775607.89	0.07705	454731.42

3775607.89	0.07658		
454781.42	3775607.89	0.07638	454431.42
3775657.89	0.07853		
454481.42	3775657.89	0.07710	454531.42
3775657.89	0.07683		
454581.42	3775657.89	0.07577	454631.42
3775657.89	0.07492		
454681.42	3775657.89	0.07446	454731.42
3775657.89	0.07441		
454781.42	3775657.89	0.07445	454431.42
3775707.89	0.07547		
454481.42	3775707.89	0.07481	454531.42
3775707.89	0.07398		
454581.42	3775707.89	0.07304	454631.42
3775707.89	0.07222		
454681.42	3775707.89	0.07169	454731.42
3775707.89	0.07150		
454781.42	3775707.89	0.07193	454985.67
3775731.19	0.07275		
455035.67	3775731.19	0.07313	455085.67
3775731.19	0.07372		
455135.67	3775731.19	0.07468	455185.67
3775731.19	0.07572		
455235.67	3775731.19	0.07716	455285.67
3775731.19	0.07879		
455335.67	3775731.19	0.08041	454985.67
3775781.19	0.06968		
455035.67	3775781.19	0.07051	455085.67
3775781.19	0.07046		
455135.67	3775781.19	0.07111	455185.67
3775781.19	0.07288		
455235.67	3775781.19	0.07429	455285.67
3775781.19	0.07572		
455335.67	3775781.19	0.07715	454985.67
3775831.19	0.06741		
455035.67	3775831.19	0.06804	455085.67
3775831.19	0.06799		
455135.67	3775831.19	0.06879	455185.67
3775831.19	0.06968		
455235.67	3775831.19	0.07126	455285.67
3775831.19	0.07233		
455335.67	3775831.19	0.07433	454985.67
3775881.19	0.06554		
455035.67	3775881.19	0.06592	455085.67
3775881.19	0.06623		
455135.67	3775881.19	0.06709	455185.67
3775881.19	0.06698		
455235.67	3775881.19	0.06854	455285.67
3775881.19	0.06944		
455335.67	3775881.19	0.07125	454985.67

3775931.19	0.06311		
455035.67	3775931.19	0.06351	455085.67
3775931.19	0.06401		
455135.67	3775931.19	0.06467	455185.67
3775931.19	0.06487		
455235.67	3775931.19	0.06587	455285.67
3775931.19	0.06690		
455335.67	3775931.19	0.06850	454985.67
3775981.19	0.06113		
455035.67	3775981.19	0.06201	455085.67
3775981.19	0.06236		
455135.67	3775981.19	0.06286	455185.67
3775981.19	0.06351		
455235.67	3775981.19	0.06430	455285.67
3775981.19	0.06525		
455335.67	3775981.19	0.06636	454985.67
3776031.19	0.05937		
455035.67	3776031.19	0.05938	455085.67
3776031.19	0.05959		
455135.67	3776031.19	0.06001	455185.67
3776031.19	0.06076		
455235.67	3776031.19	0.06128	455285.67
3776031.19	0.06277		
455335.67	3776031.19	0.06324	454985.67
3776081.19	0.05751		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
3776081.19	455035.67	3776081.19	0.05816	455085.67
3776081.19	455135.67	3776081.19	0.05868	455185.67
3776081.19	455235.67	3776081.19	0.05947	455285.67
3776081.19	455335.67	3776081.19	0.06133	454985.67
3776131.19	455035.67	3776131.19	0.05629	455085.67
3776131.19	455135.67	3776131.19	0.05696	455185.67
3776131.19	455235.67	3776131.19	0.05826	455285.67
3776131.19	455335.67	3776131.19	0.05961	454985.67
3776181.19	455035.67	3776181.19	0.05445	455085.67
3776181.19	455135.67	3776181.19	0.05483	455185.67
3776181.19	455235.67	3776181.19	0.05589	455285.67
3776181.19	455335.67	3776181.19	0.05756	454985.67
3776231.19	455035.67	3776231.19	0.05248	455085.67
3776231.19	455135.67	3776231.19	0.05318	455185.67
3776231.19	455235.67	3776231.19	0.05424	455285.67
3776231.19	455335.67	3776231.19	0.05573	454985.67
3776281.19	455035.67	3776281.19	0.05131	455085.67
3776281.19	455135.67	3776281.19	0.05196	455185.67
3776281.19	455235.67	3776281.19	0.05314	455285.67
3776281.19	455335.67	3776281.19	0.05395	454985.67
3776331.19	455035.67	3776331.19	0.04986	455085.67
3776331.19	455135.67	3776331.19	0.05021	455185.67
3776331.19	455235.67	3776331.19	0.05123	455285.67
3776331.19	455335.67	3776331.19	0.05197	

455335.67 3776331.19 0.05274

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
, L0006293 , L0006294 , L0006295 ,
L0006296 , L0006297 , L0006298 , L0006299 , L0006300
, L0006301 , L0006302 , L0006303 ,
L0006304 , L0006305 , L0006306 , L0006307 , L0006308
, L0006309 , L0006310 , L0006311 ,
L0006312 , L0006313 , L0006314 , L0006315 , L0006316
, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.22020	455385.84
3771555.04	0.21463		
455435.84	3771555.04	0.20972	455485.84
3771555.04	0.20447		
455535.84	3771555.04	0.20013	455585.84
3771555.04	0.19541		
455635.84	3771555.04	0.19110	455335.84
3771605.04	0.22682		
455385.84	3771605.04	0.22100	455435.84
3771605.04	0.21609		
455485.84	3771605.04	0.21065	455535.84
3771605.04	0.20600		
455585.84	3771605.04	0.20102	455635.84
3771605.04	0.19653		
455335.84	3771655.04	0.23394	455385.84
3771655.04	0.22785		
455435.84	3771655.04	0.22213	455485.84
3771655.04	0.21667		
455535.84	3771655.04	0.21154	455585.84

3771655.04	0.20665		
455635.84	3771655.04	0.20195	455335.84
3771705.04	0.24152		
455385.84	3771705.04	0.23493	455435.84
3771705.04	0.22897		
455485.84	3771705.04	0.22336	455535.84
3771705.04	0.21795		
455585.84	3771705.04	0.21300	455635.84
3771705.04	0.20780		
455335.84	3771755.04	0.24951	455385.84
3771755.04	0.24284		
455435.84	3771755.04	0.23634	455485.84
3771755.04	0.23030		
455535.84	3771755.04	0.22476	455585.84
3771755.04	0.21953		
455635.84	3771755.04	0.21406	455335.84
3771805.04	0.25804		
455385.84	3771805.04	0.25100	455435.84
3771805.04	0.24425		
455485.84	3771805.04	0.23791	455535.84
3771805.04	0.23182		
455585.84	3771805.04	0.22629	455635.84
3771805.04	0.22050		
455335.84	3771855.04	0.26712	455385.84
3771855.04	0.25986		
455435.84	3771855.04	0.25284	455485.84
3771855.04	0.24612		
455535.84	3771855.04	0.23968	455585.84
3771855.04	0.23358		
455635.84	3771855.04	0.22768	455335.84
3771905.04	0.27659		
455385.84	3771905.04	0.26881	455435.84
3771905.04	0.26141		
455485.84	3771905.04	0.25429	455535.84
3771905.04	0.24757		
455585.84	3771905.04	0.24113	455635.84
3771905.04	0.23498		
455335.84	3771955.04	0.28688	455385.84
3771955.04	0.27859		
455435.84	3771955.04	0.27084	455485.84
3771955.04	0.26314		
455535.84	3771955.04	0.25623	455585.84
3771955.04	0.24938		
455635.84	3771955.04	0.24277	455335.84
3772005.04	0.29787		
455385.84	3772005.04	0.28903	455435.84
3772005.04	0.28065		
455485.84	3772005.04	0.27252	455535.84
3772005.04	0.26519		
455585.84	3772005.04	0.25802	455635.84

3772005.04	0.25111		
455335.84	3772055.04	0.30960	455385.84
3772055.04	0.30018		
455435.84	3772055.04	0.29129	455485.84
3772055.04	0.28285		
455535.84	3772055.04	0.27463	455585.84
3772055.04	0.26702		
455635.84	3772055.04	0.25971	455335.84
3772105.04	0.32207		
455385.84	3772105.04	0.31206	455435.84
3772105.04	0.30257		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.29359	455535.84
3772105.04	0.28499		
455585.84	3772105.04	0.27697	455635.84
3772105.04	0.26927		
455335.84	3772155.04	0.33550	455385.84
3772155.04	0.32474		
455435.84	3772155.04	0.31473	455485.84
3772155.04	0.30537		
455535.84	3772155.04	0.29621	455585.84
3772155.04	0.28779		

455635.84	3772155.04	0.27947	455335.84
3772205.04	0.35026		
455385.84	3772205.04	0.33901	455435.84
3772205.04	0.32831		
455485.84	3772205.04	0.31834	455535.84
3772205.04	0.30862		
455585.84	3772205.04	0.29976	455635.84
3772205.04	0.29085		
455235.84	3772255.04	0.39322	455285.84
3772255.04	0.37950		
455335.84	3772255.04	0.36665	455385.84
3772255.04	0.35458		
455435.84	3772255.04	0.34315	455485.84
3772255.04	0.33245		
455535.84	3772255.04	0.32211	455585.84
3772255.04	0.31244		
455635.84	3772255.04	0.30364	455235.84
3772305.04	0.41348		
455285.84	3772305.04	0.39857	455335.84
3772305.04	0.38486		
455385.84	3772305.04	0.37158	455435.84
3772305.04	0.35915		
455485.84	3772305.04	0.34829	455535.84
3772305.04	0.33670		
455585.84	3772305.04	0.32617	455635.84
3772305.04	0.31616		
455235.84	3772355.04	0.43474	455285.84
3772355.04	0.41962		
455335.84	3772355.04	0.40495	455385.84
3772355.04	0.38925		
455435.84	3772355.04	0.37585	455485.84
3772355.04	0.36594		
455535.84	3772355.04	0.35217	455585.84
3772355.04	0.34126		
455635.84	3772355.04	0.33029	455235.84
3772405.04	0.45946		
455285.84	3772405.04	0.44361	455335.84
3772405.04	0.42709		
455385.84	3772405.04	0.40985	455435.84
3772405.04	0.39592		
455485.84	3772405.04	0.38421	455535.84
3772405.04	0.36979		
455585.84	3772405.04	0.35785	455635.84
3772405.04	0.34596		
455235.84	3772455.04	0.48875	455285.84
3772455.04	0.46997		
455335.84	3772455.04	0.45226	455385.84
3772455.04	0.43536		
455435.84	3772455.04	0.41969	455485.84
3772455.04	0.40459		

455535.84	3772455.04	0.39006	455585.84
3772455.04	0.37686		
455635.84	3772455.04	0.36450	454935.84
3772505.04	0.69115		
454985.84	3772505.04	0.65583	455035.84
3772505.04	0.62350		
455085.84	3772505.04	0.59413	455135.84
3772505.04	0.56947		
455185.84	3772505.04	0.54435	455235.84
3772505.04	0.52152		
455285.84	3772505.04	0.50158	455335.84
3772505.04	0.48185		
455385.84	3772505.04	0.46390	455435.84
3772505.04	0.44616		
455485.84	3772505.04	0.43011	455535.84
3772505.04	0.41407		
455585.84	3772505.04	0.39884	455635.84
3772505.04	0.38546		
454935.84	3772555.04	0.75076	454985.84
3772555.04	0.71176		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	0.67557	455085.84

3772555.04	0.64248		
455135.84	3772555.04	0.61291	455185.84
3772555.04	0.58558		
455235.84	3772555.04	0.56129	455285.84
3772555.04	0.53726		
455335.84	3772555.04	0.51602	455385.84
3772555.04	0.49583		
455435.84	3772555.04	0.47706	455485.84
3772555.04	0.45910		
455535.84	3772555.04	0.44148	455585.84
3772555.04	0.42482		
455635.84	3772555.04	0.40959	454935.84
3772605.04	0.82219		
454985.84	3772605.04	0.77896	455035.84
3772605.04	0.73837		
455085.84	3772605.04	0.70061	455135.84
3772605.04	0.66540		
455185.84	3772605.04	0.63517	455235.84
3772605.04	0.60709		
455285.84	3772605.04	0.58097	455335.84
3772605.04	0.55617		
455385.84	3772605.04	0.53329	455435.84
3772605.04	0.51172		
455485.84	3772605.04	0.49236	455535.84
3772605.04	0.47340		
455585.84	3772605.04	0.45455	455635.84
3772605.04	0.43725		
454935.84	3772655.04	0.91370	454985.84
3772655.04	0.86072		
455035.84	3772655.04	0.81297	455085.84
3772655.04	0.76956		
455135.84	3772655.04	0.73009	455185.84
3772655.04	0.69501		
455235.84	3772655.04	0.66194	455285.84
3772655.04	0.63140		
455335.84	3772655.04	0.60369	455385.84
3772655.04	0.57841		
455435.84	3772655.04	0.55446	455485.84
3772655.04	0.53277		
455535.84	3772655.04	0.51021	455585.84
3772655.04	0.48952		
455635.84	3772655.04	0.46946	453735.84
3772805.04	22.83818		
453785.84	3772805.04	23.68142	453735.84
3772855.04	11.92726		
453785.84	3772855.04	12.13528	453735.84
3772905.04	8.16146		
453785.84	3772905.04	8.27044	453835.84
3772905.04	8.45772		
453885.84	3772905.04	8.77324	455135.84

3772905.04	1.27615		
455185.84	3772905.04	1.19139	455235.84
3772905.04	1.11357		
455285.84	3772905.04	1.04501	455335.84
3772905.04	0.98230		
455385.84	3772905.04	0.92524	455435.84
3772905.04	0.87385		
455485.84	3772905.04	0.82796	455535.84
3772905.04	0.78615		
455585.84	3772905.04	0.74731	453735.84
3772955.04	6.22982		
453785.84	3772955.04	6.31062	453835.84
3772955.04	6.42008		
453885.84	3772955.04	6.63224	455135.84
3772955.04	1.42088		
455185.84	3772955.04	1.31886	455235.84
3772955.04	1.23129		
455285.84	3772955.04	1.15043	455335.84
3772955.04	1.07807		
455385.84	3772955.04	1.01384	455435.84
3772955.04	0.95587		
455485.84	3772955.04	0.90444	455535.84
3772955.04	0.85696		
455585.84	3772955.04	0.81326	453735.84
3773005.04	5.08677		
453785.84	3773005.04	5.15487	453835.84
3773005.04	5.22273		
453885.84	3773005.04	5.31024	455135.84
3773005.04	1.54981		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455185.84	3773005.04	1.43783	455235.84
3773005.04	1.33906		
455285.84	3773005.04	1.25037	455335.84
3773005.04	1.17080		
455385.84	3773005.04	1.09933	455435.84
3773005.04	1.03514		
455485.84	3773005.04	0.97712	455535.84
3773005.04	0.92439		
455585.84	3773005.04	0.87597	455135.84
3773055.04	1.65389		
455185.84	3773055.04	1.53607	455235.84
3773055.04	1.43118		
455285.84	3773055.04	1.33583	455335.84
3773055.04	1.25311		
455385.84	3773055.04	1.17712	455435.84
3773055.04	1.10777		
455485.84	3773055.04	1.04601	455535.84
3773055.04	0.98940		
455585.84	3773055.04	0.93769	455135.84
3773105.04	1.72047		
455185.84	3773105.04	1.60445	455235.84
3773105.04	1.49905		
455285.84	3773105.04	1.40402	455335.84
3773105.04	1.31496		
455385.84	3773105.04	1.23803	455435.84
3773105.04	1.16720		
455485.84	3773105.04	1.10275	455535.84
3773105.04	1.04371		
455585.84	3773105.04	0.98948	455135.84
3773155.04	1.74406		
455185.84	3773155.04	1.63774	455235.84
3773155.04	1.53897		
455285.84	3773155.04	1.44696	455335.84
3773155.04	1.36227		
455385.84	3773155.04	1.28606	455435.84
3773155.04	1.21625		
455485.84	3773155.04	1.15108	455535.84
3773155.04	1.09149		
455585.84	3773155.04	1.03602	453235.84
3773205.04	2.38453		
453285.84	3773205.04	2.42233	453335.84
3773205.04	2.45418		

453385.84	3773205.04	2.48264	453435.84
3773205.04	2.50439		
453485.84	3773205.04	2.54892	453535.84
3773205.04	2.56057		
453585.84	3773205.04	2.57737	453635.84
3773205.04	2.60569		
453685.84	3773205.04	2.62696	453735.84
3773205.04	2.64752		
453785.84	3773205.04	2.65715	453835.84
3773205.04	2.67745		
453885.84	3773205.04	2.68101	453935.84
3773205.04	2.72677		
453985.84	3773205.04	2.73377	454035.84
3773205.04	2.72432		
454085.84	3773205.04	2.77091	454135.84
3773205.04	2.76679		
454185.84	3773205.04	2.71578	454235.84
3773205.04	2.75827		
454285.84	3773205.04	2.75803	454335.84
3773205.04	2.72798		
454385.84	3773205.04	2.68920	454435.84
3773205.04	2.64840		
454485.84	3773205.04	2.64664	454535.84
3773205.04	2.61634		
454585.84	3773205.04	2.58998	454635.84
3773205.04	2.54380		
454685.84	3773205.04	2.49311	454735.84
3773205.04	2.43852		
455135.84	3773205.04	1.72475	455185.84
3773205.04	1.63419		
455235.84	3773205.04	1.53377	455285.84
3773205.04	1.46035		
455335.84	3773205.04	1.38272	455385.84
3773205.04	1.30901		
455435.84	3773205.04	1.24279	455485.84
3773205.04	1.18183		
455535.84	3773205.04	1.12390	455585.84
3773205.04	1.06990		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,

```

, L0006301      L0006296      , L0006297      , L0006298      , L0006299      , L0006300
, L0006302      , L0006303      ,
      L0006304      , L0006305      , L0006306      , L0006307      , L0006308
, L0006309      , L0006310      , L0006311      ,
      L0006312      , L0006313      , L0006314      , L0006315      , L0006316
, L0006317      , L0006318      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	2.05988	453285.84
3773255.04	2.09817		
453335.84	3773255.04	2.12196	453385.84
3773255.04	2.14689		
453435.84	3773255.04	2.17453	453485.84
3773255.04	2.19842		
453535.84	3773255.04	2.22424	453585.84
3773255.04	2.24113		
453635.84	3773255.04	2.26296	453685.84
3773255.04	2.28180		
453735.84	3773255.04	2.30789	453785.84
3773255.04	2.32012		
453835.84	3773255.04	2.33677	453885.84
3773255.04	2.34992		
453935.84	3773255.04	2.36450	453985.84
3773255.04	2.37380		
454035.84	3773255.04	2.38072	454085.84
3773255.04	2.38575		
454135.84	3773255.04	2.38673	454185.84
3773255.04	2.37477		
454235.84	3773255.04	2.37351	454285.84
3773255.04	2.37077		
454335.84	3773255.04	2.35301	454385.84
3773255.04	2.31434		
454435.84	3773255.04	2.29433	454485.84
3773255.04	2.28070		
454535.84	3773255.04	2.26466	454585.84
3773255.04	2.24187		
454635.84	3773255.04	2.21648	454685.84
3773255.04	2.18376		
454735.84	3773255.04	2.15035	455135.84
3773255.04	1.66806		
455185.84	3773255.04	1.59536	455235.84

3773255.04	1.51751		
455285.84	3773255.04	1.44851	455335.84
3773255.04	1.37967		
455385.84	3773255.04	1.31239	455435.84
3773255.04	1.25066		
455485.84	3773255.04	1.19627	455535.84
3773255.04	1.14100		
455585.84	3773255.04	1.08732	453235.84
3773305.04	1.79405		
453285.84	3773305.04	1.82518	453335.84
3773305.04	1.84463		
453385.84	3773305.04	1.87039	453435.84
3773305.04	1.90383		
453485.84	3773305.04	1.92743	453535.84
3773305.04	1.94927		
453585.84	3773305.04	1.96852	453635.84
3773305.04	1.98698		
453685.84	3773305.04	2.00687	453735.84
3773305.04	2.02904		
453785.84	3773305.04	2.04156	453835.84
3773305.04	2.05482		
453885.84	3773305.04	2.06305	453935.84
3773305.04	2.07888		
453985.84	3773305.04	2.07952	454035.84
3773305.04	2.08682		
454085.84	3773305.04	2.08358	454135.84
3773305.04	2.07777		
454185.84	3773305.04	2.07595	454235.84
3773305.04	2.06969		
454285.84	3773305.04	2.06725	454335.84
3773305.04	2.06586		
454385.84	3773305.04	2.02854	454435.84
3773305.04	2.02280		
454485.84	3773305.04	2.00607	454535.84
3773305.04	1.99526		
454585.84	3773305.04	1.97608	454635.84
3773305.04	1.95099		
454685.84	3773305.04	1.93247	454735.84
3773305.04	1.91283		
455135.84	3773305.04	1.58171	455185.84
3773305.04	1.52870		
455235.84	3773305.04	1.47440	455285.84
3773305.04	1.41547		
455335.84	3773305.04	1.35469	455385.84
3773305.04	1.29694		
455435.84	3773305.04	1.24271	455485.84
3773305.04	1.19214		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
, L0006293 , L0006294 , L0006295 ,
L0006296 , L0006297 , L0006298 , L0006299 , L0006300
, L0006301 , L0006302 , L0006303 ,
L0006304 , L0006305 , L0006306 , L0006307 , L0006308
, L0006309 , L0006310 , L0006311 ,
L0006312 , L0006313 , L0006314 , L0006315 , L0006316
, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	1.14260	455585.84
3773305.04	1.09550		
453235.84	3773355.04	1.56413	453285.84
3773355.04	1.59044		
453335.84	3773355.04	1.61510	453385.84
3773355.04	1.63456		
453435.84	3773355.04	1.66779	453485.84
3773355.04	1.69637		
453535.84	3773355.04	1.71788	453585.84
3773355.04	1.73687		
453635.84	3773355.04	1.75204	453685.84
3773355.04	1.77081		
453735.84	3773355.04	1.78825	453785.84
3773355.04	1.80143		
453835.84	3773355.04	1.81110	453885.84
3773355.04	1.81855		
453935.84	3773355.04	1.82821	453985.84
3773355.04	1.82919		
454035.84	3773355.04	1.83928	454085.84
3773355.04	1.83353		
454135.84	3773355.04	1.83263	454185.84
3773355.04	1.82940		
454235.84	3773355.04	1.82388	454285.84
3773355.04	1.83125		

454335.84	3773355.04	1.83506	454385.84
3773355.04	1.80193		
454435.84	3773355.04	1.79688	454485.84
3773355.04	1.77970		
454535.84	3773355.04	1.77261	454585.84
3773355.04	1.76017		
454635.84	3773355.04	1.74096	454685.84
3773355.04	1.72334		
454735.84	3773355.04	1.70917	455135.84
3773355.04	1.49035		
455185.84	3773355.04	1.45241	455235.84
3773355.04	1.40755		
455285.84	3773355.04	1.36132	455335.84
3773355.04	1.31346		
455385.84	3773355.04	1.26463	455435.84
3773355.04	1.21748		
455485.84	3773355.04	1.17595	455535.84
3773355.04	1.13454		
455585.84	3773355.04	1.08890	453235.84
3773405.04	1.36626		
453285.84	3773405.04	1.39491	453335.84
3773405.04	1.41778		
453385.84	3773405.04	1.44346	453435.84
3773405.04	1.47139		
453485.84	3773405.04	1.50073	453535.84
3773405.04	1.52327		
453585.84	3773405.04	1.52947	453635.84
3773405.04	1.54968		
453685.84	3773405.04	1.56581	453735.84
3773405.04	1.58233		
453785.84	3773405.04	1.59317	453835.84
3773405.04	1.60531		
453885.84	3773405.04	1.61338	453935.84
3773405.04	1.61627		
453985.84	3773405.04	1.62086	454035.84
3773405.04	1.62984		
454085.84	3773405.04	1.63039	454135.84
3773405.04	1.63149		
454185.84	3773405.04	1.63187	454235.84
3773405.04	1.63083		
454285.84	3773405.04	1.62244	454335.84
3773405.04	1.61320		
454385.84	3773405.04	1.61224	454435.84
3773405.04	1.59444		
454485.84	3773405.04	1.58158	454535.84
3773405.04	1.57298		
454585.84	3773405.04	1.56269	454635.84
3773405.04	1.55254		
454685.84	3773405.04	1.54071	454735.84
3773405.04	1.53593		

455135.84	3773405.04	1.39273	455185.84
3773405.04	1.36630		
455235.84	3773405.04	1.33134	455285.84
3773405.04	1.29503		
455335.84	3773405.04	1.25905	455385.84
3773405.04	1.21856		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292

, L0006293	, L0006294	, L0006295	,
	L0006296	, L0006297	, L0006298 , L0006299 , L0006300
, L0006301	, L0006302	, L0006303	,
	L0006304	, L0006305	, L0006306 , L0006307 , L0006308
, L0006309	, L0006310	, L0006311	,
	L0006312	, L0006313	, L0006314 , L0006315 , L0006316
, L0006317	, L0006318	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773405.04	1.17950	455485.84
3773405.04	1.14092		
455535.84	3773405.04	1.10806	455585.84
3773405.04	1.07087		
453235.84	3773455.04	1.19999	453285.84
3773455.04	1.22912		
453335.84	3773455.04	1.25334	453385.84
3773455.04	1.26985		
453435.84	3773455.04	1.29883	453485.84
3773455.04	1.31758		
453535.84	3773455.04	1.35041	453585.84
3773455.04	1.36051		
453635.84	3773455.04	1.37031	453685.84
3773455.04	1.38635		
453735.84	3773455.04	1.39111	453785.84

3773455.04	1.40259		
453835.84	3773455.04	1.41534	453885.84
3773455.04	1.43045		
453935.84	3773455.04	1.43655	453985.84
3773455.04	1.44448		
454035.84	3773455.04	1.45373	454085.84
3773455.04	1.45917		
454135.84	3773455.04	1.45904	454185.84
3773455.04	1.46444		
454235.84	3773455.04	1.46409	454285.84
3773455.04	1.46011		
454335.84	3773455.04	1.45133	454385.84
3773455.04	1.45067		
454435.84	3773455.04	1.43451	454485.84
3773455.04	1.43191		
454535.84	3773455.04	1.42591	454585.84
3773455.04	1.41765		
454635.84	3773455.04	1.41029	454685.84
3773455.04	1.40045		
455135.84	3773455.04	1.29000	455185.84
3773455.04	1.27308		
455235.84	3773455.04	1.24819	455285.84
3773455.04	1.22132		
455335.84	3773455.04	1.19522	455385.84
3773455.04	1.16600		
455435.84	3773455.04	1.13098	455485.84
3773455.04	1.09701		
455535.84	3773455.04	1.06898	455585.84
3773455.04	1.04243		
453235.84	3773505.04	1.05934	453285.84
3773505.04	1.08440		
453335.84	3773505.04	1.10404	453385.84
3773505.04	1.12221		
453435.84	3773505.04	1.14022	453485.84
3773505.04	1.15528		
453535.84	3773505.04	1.16753	453585.84
3773505.04	1.18355		
453635.84	3773505.04	1.19958	453685.84
3773505.04	1.21765		
453735.84	3773505.04	1.24567	453785.84
3773505.04	1.25596		
453835.84	3773505.04	1.27231	453885.84
3773505.04	1.28598		
453935.84	3773505.04	1.29121	453985.84
3773505.04	1.28776		
454035.84	3773505.04	1.29526	454085.84
3773505.04	1.30573		
454135.84	3773505.04	1.30922	454185.84
3773505.04	1.30653		
454235.84	3773505.04	1.31329	454285.84

3773505.04	1.32107		
454335.84	3773505.04	1.30604	454385.84
3773505.04	1.30713		
454435.84	3773505.04	1.30116	454485.84
3773505.04	1.30013		
454535.84	3773505.04	1.29311	454585.84
3773505.04	1.28781		
454635.84	3773505.04	1.27619	454685.84
3773505.04	1.26836		
455135.84	3773505.04	1.18668	455185.84
3773505.04	1.17626		
455235.84	3773505.04	1.16203	455285.84
3773505.04	1.14422		
455335.84	3773505.04	1.12222	455385.84
3773505.04	1.10440		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.08045	455485.84
3773505.04	1.05317		
455535.84	3773505.04	1.02854	455585.84
3773505.04	1.00673		
453235.84	3773555.04	0.93709	453285.84
3773555.04	0.95825		

453335.84	3773555.04	0.98324	453385.84
3773555.04	1.00309		
453435.84	3773555.04	1.01966	453485.84
3773555.04	1.03478		
453535.84	3773555.04	1.04445	453585.84
3773555.04	1.05953		
453635.84	3773555.04	1.07389	453685.84
3773555.04	1.09891		
453735.84	3773555.04	1.11070	453785.84
3773555.04	1.12273		
453835.84	3773555.04	1.13984	453885.84
3773555.04	1.15345		
453935.84	3773555.04	1.16479	453985.84
3773555.04	1.16276		
454035.84	3773555.04	1.16412	454085.84
3773555.04	1.17339		
454135.84	3773555.04	1.17947	454185.84
3773555.04	1.18509		
454235.84	3773555.04	1.19036	454285.84
3773555.04	1.19444		
454335.84	3773555.04	1.17913	454385.84
3773555.04	1.18276		
454435.84	3773555.04	1.18601	454485.84
3773555.04	1.18470		
454535.84	3773555.04	1.16917	454585.84
3773555.04	1.17378		
454635.84	3773555.04	1.16938	454685.84
3773555.04	1.15551		
455135.84	3773555.04	1.09867	455185.84
3773555.04	1.09019		
455235.84	3773555.04	1.08209	455285.84
3773555.04	1.06735		
455335.84	3773555.04	1.05189	455385.84
3773555.04	1.03896		
455435.84	3773555.04	1.02082	455485.84
3773555.04	1.00005		
455535.84	3773555.04	0.98089	455585.84
3773555.04	0.96381		
454435.84	3773605.04	1.06738	454485.84
3773605.04	1.06229		
454535.84	3773605.04	1.06385	454585.84
3773605.04	1.06442		
454635.84	3773605.04	1.06533	454685.84
3773605.04	1.05857		
454935.84	3773605.04	1.03383	454985.84
3773605.04	1.02630		
455035.84	3773605.04	1.02287	455085.84
3773605.04	1.01667		
455135.84	3773605.04	1.01005	455185.84
3773605.04	1.00786		

455235.84	3773605.04	1.00179	455285.84
3773605.04	0.99618		
455335.84	3773605.04	0.98231	455385.84
3773605.04	0.97312		
455435.84	3773605.04	0.96085	455485.84
3773605.04	0.94510		
455535.84	3773605.04	0.93162	455585.84
3773605.04	0.91730		
454435.84	3773655.04	0.96273	454485.84
3773655.04	0.96606		
454535.84	3773655.04	0.96701	454585.84
3773655.04	0.96833		
454635.84	3773655.04	0.96504	454685.84
3773655.04	0.96746		
454935.84	3773655.04	0.95044	454985.84
3773655.04	0.94579		
455035.84	3773655.04	0.94239	455085.84
3773655.04	0.93903		
455135.84	3773655.04	0.93382	455185.84
3773655.04	0.93231		
455235.84	3773655.04	0.92791	455285.84
3773655.04	0.92296		
455335.84	3773655.04	0.91580	455385.84
3773655.04	0.90791		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-------------	-------------	------	-------------

Y-COORD (M)	CONC		
455435.84	3773655.04	0.90028	455485.84
3773655.04	0.88917		
455535.84	3773655.04	0.87794	455585.84
3773655.04	0.86902		
454435.84	3773705.04	0.88103	454485.84
3773705.04	0.88593		
454535.84	3773705.04	0.88462	454585.84
3773705.04	0.88947		
454635.84	3773705.04	0.88807	454685.84
3773705.04	0.89058		
454735.84	3773705.04	0.88885	454785.84
3773705.04	0.88620		
454835.84	3773705.04	0.88371	454885.84
3773705.04	0.87818		
454935.84	3773705.04	0.87630	454985.84
3773705.04	0.87285		
455035.84	3773705.04	0.86977	455085.84
3773705.04	0.86683		
455135.84	3773705.04	0.86397	455185.84
3773705.04	0.86398		
455235.84	3773705.04	0.85886	455285.84
3773705.04	0.85042		
455335.84	3773705.04	0.85227	455385.84
3773705.04	0.84693		
455435.84	3773705.04	0.84235	455485.84
3773705.04	0.83568		
455535.84	3773705.04	0.82737	455585.84
3773705.04	0.82030		
454435.84	3773755.04	0.80843	454485.84
3773755.04	0.81237		
454535.84	3773755.04	0.80947	454585.84
3773755.04	0.81202		
454635.84	3773755.04	0.81832	454685.84
3773755.04	0.81958		
454735.84	3773755.04	0.81945	454785.84
3773755.04	0.81914		
454835.84	3773755.04	0.81863	454885.84
3773755.04	0.81147		
454935.84	3773755.04	0.80928	454985.84
3773755.04	0.80764		
455035.84	3773755.04	0.80495	455085.84
3773755.04	0.79947		
455135.84	3773755.04	0.80111	455185.84
3773755.04	0.79861		
455235.84	3773755.04	0.79778	455285.84
3773755.04	0.79330		
455335.84	3773755.04	0.79280	455385.84

3773755.04	0.78701		
455435.84	3773755.04	0.78542	455485.84
3773755.04	0.78058		
455535.84	3773755.04	0.77612	455585.84
3773755.04	0.77092		
454435.84	3773805.04	0.73970	454485.84
3773805.04	0.74043		
454535.84	3773805.04	0.74149	454585.84
3773805.04	0.74078		
454635.84	3773805.04	0.74327	454685.84
3773805.04	0.74487		
454735.84	3773805.04	0.75266	454785.84
3773805.04	0.75011		
454835.84	3773805.04	0.75005	454885.84
3773805.04	0.74839		
454935.84	3773805.04	0.74772	454985.84
3773805.04	0.74710		
455035.84	3773805.04	0.74539	455085.84
3773805.04	0.74127		
455135.84	3773805.04	0.73969	455185.84
3773805.04	0.73947		
455235.84	3773805.04	0.74136	455285.84
3773805.04	0.73828		
455335.84	3773805.04	0.73766	455385.84
3773805.04	0.73382		
455435.84	3773805.04	0.73110	455485.84
3773805.04	0.72930		
455535.84	3773805.04	0.72561	455585.84
3773805.04	0.72234		
454435.84	3773855.04	0.67497	454485.84
3773855.04	0.68115		
454535.84	3773855.04	0.68100	454585.84
3773855.04	0.68530		

*** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316

, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454635.84	3773855.04	0.68766	454685.84
3773855.04	0.69001		
454735.84	3773855.04	0.69051	454785.84
3773855.04	0.69396		
454835.84	3773855.04	0.69275	454885.84
3773855.04	0.69252		
454935.84	3773855.04	0.69067	454985.84
3773855.04	0.69059		
455035.84	3773855.04	0.69123	455085.84
3773855.04	0.68994		
455135.84	3773855.04	0.68671	455185.84
3773855.04	0.68508		
455235.84	3773855.04	0.68789	455285.84
3773855.04	0.68736		
455335.84	3773855.04	0.68693	455385.84
3773855.04	0.68292		
455435.84	3773855.04	0.68138	455485.84
3773855.04	0.67958		
455535.84	3773855.04	0.67898	455585.84
3773855.04	0.67560		
454435.84	3773905.04	0.62021	454485.84
3773905.04	0.62881		
454535.84	3773905.04	0.62392	454585.84
3773905.04	0.62775		
454635.84	3773905.04	0.63094	454685.84
3773905.04	0.63372		
454735.84	3773905.04	0.63074	454785.84
3773905.04	0.63295		
454835.84	3773905.04	0.63887	454885.84
3773905.04	0.63824		
454935.84	3773905.04	0.63892	454985.84
3773905.04	0.64183		
455035.84	3773905.04	0.64074	455085.84
3773905.04	0.64054		
455135.84	3773905.04	0.63793	455185.84
3773905.04	0.63571		
455235.84	3773905.04	0.63834	455285.84
3773905.04	0.63882		

455335.84	3773905.04	0.63939	455385.84
3773905.04	0.63751		
455435.84	3773905.04	0.63503	455485.84
3773905.04	0.63375		
455535.84	3773905.04	0.63437	455585.84
3773905.04	0.63203		
454435.84	3773955.04	0.57453	454485.84
3773955.04	0.57937		
454535.84	3773955.04	0.57828	454585.84
3773955.04	0.58163		
454635.84	3773955.04	0.58491	454685.84
3773955.04	0.58793		
454735.84	3773955.04	0.58840	454785.84
3773955.04	0.59095		
454835.84	3773955.04	0.59167	454885.84
3773955.04	0.58962		
454935.84	3773955.04	0.59184	454985.84
3773955.04	0.59498		
455035.84	3773955.04	0.59624	455085.84
3773955.04	0.59588		
455135.84	3773955.04	0.59420	455185.84
3773955.04	0.59111		
455235.84	3773955.04	0.59128	455285.84
3773955.04	0.59318		
455335.84	3773955.04	0.59565	455385.84
3773955.04	0.59494		
455435.84	3773955.04	0.59561	455485.84
3773955.04	0.59494		
455535.84	3773955.04	0.59210	455585.84
3773955.04	0.59146		
454435.84	3774005.04	0.52801	454485.84
3774005.04	0.52886		
454535.84	3774005.04	0.53495	454585.84
3774005.04	0.53975		
454635.84	3774005.04	0.53805	454685.84
3774005.04	0.53871		
454735.84	3774005.04	0.53254	454785.84
3774005.04	0.53678		
454835.84	3774005.04	0.54068	454885.84
3774005.04	0.54079		
454935.84	3774005.04	0.54764	454985.84
3774005.04	0.54984		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***
INCLUDING SOURCE(S): L0006291 , L0006292
, L0006293 , L0006294 , L0006295 ,
L0006296 , L0006297 , L0006298 , L0006299 , L0006300
, L0006301 , L0006302 , L0006303 ,
L0006304 , L0006305 , L0006306 , L0006307 , L0006308
, L0006309 , L0006310 , L0006311 ,
L0006312 , L0006313 , L0006314 , L0006315 , L0006316
, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455035.84	3774005.04	0.54994	455085.84
3774005.04	0.55130		
455135.84	3774005.04	0.55181	455185.84
3774005.04	0.54990		
455235.84	3774005.04	0.54933	455285.84
3774005.04	0.55128		
455335.84	3774005.04	0.55427	455385.84
3774005.04	0.55507		
455435.84	3774005.04	0.55536	455485.84
3774005.04	0.55029		
455535.84	3774005.04	0.55301	455585.84
3774005.04	0.55255		
454435.84	3774055.04	0.48566	454485.84
3774055.04	0.48720		
454535.84	3774055.04	0.49094	454585.84
3774055.04	0.49541		
454635.84	3774055.04	0.49657	454685.84
3774055.04	0.49817		
454735.84	3774055.04	0.49843	454785.84
3774055.04	0.50124		
454835.84	3774055.04	0.50551	454885.84
3774055.04	0.50665		
454935.84	3774055.04	0.50914	454985.84
3774055.04	0.51121		
455035.84	3774055.04	0.51365	455085.84
3774055.04	0.51379		
455135.84	3774055.04	0.51331	455185.84
3774055.04	0.51287		
455235.84	3774055.04	0.51337	455285.84

3774055.04	0.51361		
455335.84	3774055.04	0.51539	455385.84
3774055.04	0.51559		
455435.84	3774055.04	0.51667	455485.84
3774055.04	0.51705		
455535.84	3774055.04	0.51680	455585.84
3774055.04	0.51662		
455100.12	3772960.13	1.51785	455096.12
3772918.12	1.39730		
454618.59	3772903.30	4.18319	454363.60
3772901.68	27.31235		
454360.35	3772927.67	16.66737	454363.60
3772956.90	11.18959		
454516.20	3771084.49	0.24056	454566.20
3771084.49	0.23557		
454616.20	3771084.49	0.23074	454666.20
3771084.49	0.22590		
454716.20	3771084.49	0.22119	454766.20
3771084.49	0.21637		
454816.20	3771084.49	0.21180	454866.20
3771084.49	0.20746		
454516.20	3771134.49	0.24877	454566.20
3771134.49	0.24349		
454616.20	3771134.49	0.23850	454666.20
3771134.49	0.23331		
454716.20	3771134.49	0.22840	454766.20
3771134.49	0.22377		
454816.20	3771134.49	0.21839	454866.20
3771134.49	0.21369		
454516.20	3771184.49	0.25816	454566.20
3771184.49	0.25255		
454616.20	3771184.49	0.24648	454666.20
3771184.49	0.24155		
454716.20	3771184.49	0.23721	454766.20
3771184.49	0.23204		
454816.20	3771184.49	0.22528	454866.20
3771184.49	0.22035		
454516.20	3771234.49	0.26756	454566.20
3771234.49	0.26153		
454616.20	3771234.49	0.25548	454666.20
3771234.49	0.24982		
454716.20	3771234.49	0.24490	454766.20
3771234.49	0.23987		
454816.20	3771234.49	0.23271	454866.20
3771234.49	0.22762		
452591.21	3773184.38	1.93572	452641.21
3773184.38	1.99441		
452691.21	3773184.38	2.03136	452741.21
3773184.38	2.07855		
452791.21	3773184.38	2.16643	452841.21

3773184.38 2.19275
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3			
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -			
452891.21	3773184.38	2.25017	452941.21
3773184.38	2.34110		
452991.21	3773184.38	2.35946	453041.21
3773184.38	2.40295		
453091.21	3773184.38	2.42434	453141.21
3773184.38	2.49276		
453191.21	3773184.38	2.53751	452591.21
3773234.38	1.60637		
452641.21	3773234.38	1.65947	452691.21
3773234.38	1.69238		
452741.21	3773234.38	1.74201	452791.21
3773234.38	1.80989		
452841.21	3773234.38	1.84222	452891.21
3773234.38	1.90989		
452941.21	3773234.38	1.96892	452991.21
3773234.38	2.01110		
453041.21	3773234.38	2.04465	453091.21
3773234.38	2.07819		
453141.21	3773234.38	2.12380	453191.21
3773234.38	2.16604		

451741.21	3773284.38	0.62243	451791.21
3773284.38	0.65766		
451841.21	3773284.38	0.69445	451891.21
3773284.38	0.73050		
451941.21	3773284.38	0.80037	451991.21
3773284.38	0.82825		
452041.21	3773284.38	0.89261	452091.21
3773284.38	0.93697		
452141.21	3773284.38	0.98449	452191.21
3773284.38	1.02143		
452241.21	3773284.38	1.05466	452291.21
3773284.38	1.09479		
452341.21	3773284.38	1.11394	452391.21
3773284.38	1.16600		
452441.21	3773284.38	1.20547	452491.21
3773284.38	1.24954		
452541.21	3773284.38	1.32340	452591.21
3773284.38	1.35130		
452641.21	3773284.38	1.39645	452691.21
3773284.38	1.44259		
452741.21	3773284.38	1.48527	452791.21
3773284.38	1.53116		
452841.21	3773284.38	1.57481	452891.21
3773284.38	1.62763		
452941.21	3773284.38	1.67895	452991.21
3773284.38	1.72048		
453041.21	3773284.38	1.75890	453091.21
3773284.38	1.78961		
453141.21	3773284.38	1.83291	453191.21
3773284.38	1.86760		
451741.21	3773334.38	0.56689	451791.21
3773334.38	0.59446		
451841.21	3773334.38	0.62621	451891.21
3773334.38	0.65724		
451941.21	3773334.38	0.73012	451991.21
3773334.38	0.75387		
452041.21	3773334.38	0.79131	452091.21
3773334.38	0.83575		
452141.21	3773334.38	0.86059	452191.21
3773334.38	0.88286		
452241.21	3773334.38	0.91333	452291.21
3773334.38	0.95755		
452341.21	3773334.38	0.97654	452391.21
3773334.38	1.01367		
452441.21	3773334.38	1.04862	452491.21
3773334.38	1.08350		
452541.21	3773334.38	1.14243	452591.21
3773334.38	1.16843		
452641.21	3773334.38	1.20536	452691.21
3773334.38	1.24303		

452741.21	3773334.38	1.28284	452791.21
3773334.38	1.32318		
452841.21	3773334.38	1.35673	452891.21
3773334.38	1.39874		
452941.21	3773334.38	1.44588	452991.21
3773334.38	1.48892		
453041.21	3773334.38	1.51706	453091.21
3773334.38	1.53419		
453141.21	3773334.38	1.57693	453191.21
3773334.38	1.62049		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.52425	451791.21
3773384.38	0.54536		
451841.21	3773384.38	0.57271	451891.21
3773384.38	0.59754		
451941.21	3773384.38	0.64792	451991.21
3773384.38	0.68365		
452041.21	3773384.38	0.71604	452091.21
3773384.38	0.75190		
452141.21	3773384.38	0.76822	452191.21
3773384.38	0.79397		
452241.21	3773384.38	0.81863	452291.21

3773384.38	0.85289		
452341.21	3773384.38	0.86867	452391.21
3773384.38	0.89626		
452441.21	3773384.38	0.92338	452491.21
3773384.38	0.95592		
452541.21	3773384.38	0.99174	452591.21
3773384.38	1.01786		
452641.21	3773384.38	1.04836	452691.21
3773384.38	1.07737		
452741.21	3773384.38	1.11480	452791.21
3773384.38	1.14361		
452841.21	3773384.38	1.17498	452891.21
3773384.38	1.21353		
452941.21	3773384.38	1.25242	452991.21
3773384.38	1.28515		
453041.21	3773384.38	1.31695	453091.21
3773384.38	1.34970		
453141.21	3773384.38	1.38708	453191.21
3773384.38	1.42297		
451741.21	3773434.38	0.47984	451791.21
3773434.38	0.50089		
451841.21	3773434.38	0.52312	451891.21
3773434.38	0.54821		
451941.21	3773434.38	0.57623	451991.21
3773434.38	0.62561		
452041.21	3773434.38	0.65014	452091.21
3773434.38	0.68181		
452141.21	3773434.38	0.70381	452191.21
3773434.38	0.72442		
452241.21	3773434.38	0.74589	452291.21
3773434.38	0.76763		
452341.21	3773434.38	0.78679	452391.21
3773434.38	0.80989		
452441.21	3773434.38	0.83164	452491.21
3773434.38	0.84842		
452541.21	3773434.38	0.87390	452591.21
3773434.38	0.90023		
452641.21	3773434.38	0.92130	452691.21
3773434.38	0.95165		
452741.21	3773434.38	0.97709	452791.21
3773434.38	1.00385		
452841.21	3773434.38	1.03046	452891.21
3773434.38	1.05793		
452941.21	3773434.38	1.09155	452991.21
3773434.38	1.12129		
453041.21	3773434.38	1.15303	453091.21
3773434.38	1.18754		
453141.21	3773434.38	1.21630	453191.21
3773434.38	1.23946		
451741.21	3773484.38	0.44258	451791.21

3773484.38	0.46157		
451841.21	3773484.38	0.48147	451891.21
3773484.38	0.49879		
451941.21	3773484.38	0.52034	451991.21
3773484.38	0.54401		
452041.21	3773484.38	0.58228	452091.21
3773484.38	0.61441		
452141.21	3773484.38	0.62000	452191.21
3773484.38	0.63933		
452241.21	3773484.38	0.65809	452291.21
3773484.38	0.67701		
452341.21	3773484.38	0.69489	452391.21
3773484.38	0.72399		
452441.21	3773484.38	0.73408	452491.21
3773484.38	0.75420		
452541.21	3773484.38	0.78161	452591.21
3773484.38	0.79976		
452641.21	3773484.38	0.82395	452691.21
3773484.38	0.84381		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.86387	452791.21
3773484.38	0.88392		

452841.21	3773484.38	0.90909	452891.21
3773484.38	0.93484		
452941.21	3773484.38	0.96104	452991.21
3773484.38	0.98715		
453041.21	3773484.38	1.01522	453091.21
3773484.38	1.03684		
453141.21	3773484.38	1.07581	453191.21
3773484.38	1.09676		
451741.21	3773534.38	0.41036	451791.21
3773534.38	0.42795		
451841.21	3773534.38	0.44734	451891.21
3773534.38	0.46153		
451941.21	3773534.38	0.47746	451991.21
3773534.38	0.50103		
452041.21	3773534.38	0.53609	452091.21
3773534.38	0.55512		
452141.21	3773534.38	0.57104	452191.21
3773534.38	0.58816		
452241.21	3773534.38	0.60485	452291.21
3773534.38	0.61993		
452341.21	3773534.38	0.63517	452391.21
3773534.38	0.65461		
452441.21	3773534.38	0.66858	452491.21
3773534.38	0.68101		
452541.21	3773534.38	0.70314	452591.21
3773534.38	0.71494		
452641.21	3773534.38	0.73722	452691.21
3773534.38	0.75120		
452741.21	3773534.38	0.77300	452791.21
3773534.38	0.78704		
452841.21	3773534.38	0.80766	452891.21
3773534.38	0.83061		
452941.21	3773534.38	0.84890	452991.21
3773534.38	0.87217		
453041.21	3773534.38	0.88766	453091.21
3773534.38	0.90690		
453141.21	3773534.38	0.95181	453191.21
3773534.38	0.97166		
454918.05	3770368.94	0.14027	454960.66
3770347.58	0.13710		
455010.66	3770347.58	0.13520	455060.66
3770347.58	0.13310		
455110.66	3770347.58	0.13101	454960.66
3770397.58	0.14041		
455010.66	3770397.58	0.13830	455060.66
3770397.58	0.13615		
455110.66	3770397.58	0.13397	454960.66
3770447.58	0.14401		
455010.66	3770447.58	0.14182	455060.66
3770447.58	0.13952		

455110.66	3770447.58	0.13716	454960.66
3770497.58	0.14730		
455010.66	3770497.58	0.14502	455060.66
3770497.58	0.14271		
455110.66	3770497.58	0.14039	454960.66
3770547.58	0.15115		
455010.66	3770547.58	0.14879	455060.66
3770547.58	0.14629		
455110.66	3770547.58	0.14377	455334.86
3770867.06	0.15375		
455384.86	3770867.06	0.15083	455434.86
3770867.06	0.14803		
455484.86	3770867.06	0.14519	455534.86
3770867.06	0.14248		
455584.86	3770867.06	0.13988	455634.86
3770867.06	0.13728		
455334.86	3770917.06	0.15739	455384.86
3770917.06	0.15434		
455434.86	3770917.06	0.15134	455484.86
3770917.06	0.14842		
455534.86	3770917.06	0.14558	455584.86
3770917.06	0.14280		
455634.86	3770917.06	0.14011	455334.86
3770967.06	0.16153		
455384.86	3770967.06	0.15833	455434.86
3770967.06	0.15521		
455484.86	3770967.06	0.15218	455534.86
3770967.06	0.14916		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

455584.86	3770967.06	0.14638		455634.86
3770967.06	0.14370			
455334.86	3771017.06	0.16522		455384.86
3771017.06	0.16182			
455434.86	3771017.06	0.15857		455484.86
3771017.06	0.15534			
455534.86	3771017.06	0.15224		455584.86
3771017.06	0.14944			
455634.86	3771017.06	0.14665		455334.86
3771067.06	0.16930			
455384.86	3771067.06	0.16632		455434.86
3771067.06	0.16286			
455484.86	3771067.06	0.15956		455534.86
3771067.06	0.15595			
455584.86	3771067.06	0.15333		455634.86
3771067.06	0.15012			
455334.86	3771117.06	0.17371		455384.86
3771117.06	0.17004			
455434.86	3771117.06	0.16648		455484.86
3771117.06	0.16295			
455534.86	3771117.06	0.15956		455584.86
3771117.06	0.15681			
455634.86	3771117.06	0.15358		455334.86
3771167.06	0.17811			
455384.86	3771167.06	0.17472		455434.86
3771167.06	0.17097			
455484.86	3771167.06	0.16737		455534.86
3771167.06	0.16337			
455584.86	3771167.06	0.16049		455634.86
3771167.06	0.15714			
455334.86	3771217.06	0.18283		455384.86
3771217.06	0.17881			
455434.86	3771217.06	0.17494		455484.86
3771217.06	0.17112			
455534.86	3771217.06	0.16734		455584.86
3771217.06	0.16427			
455634.86	3771217.06	0.16093		455334.86
3771267.06	0.18789			
455384.86	3771267.06	0.18375		455434.86
3771267.06	0.17966			
455484.86	3771267.06	0.17576		455534.86
3771267.06	0.17193			
455584.86	3771267.06	0.16828		455634.86

3771267.06	0.16472		
455334.86	3771317.06	0.19287	455384.86
3771317.06	0.18825		
455434.86	3771317.06	0.18428	455484.86
3771317.06	0.17988		
455534.86	3771317.06	0.17617	455584.86
3771317.06	0.17217		
455634.86	3771317.06	0.16871	455334.86
3771367.06	0.19803		
455384.86	3771367.06	0.19310	455434.86
3771367.06	0.18906		
455484.86	3771367.06	0.18474	455534.86
3771367.06	0.18074		
455584.86	3771367.06	0.17674	455634.86
3771367.06	0.17303		
455334.86	3771417.06	0.20343	455384.86
3771417.06	0.19818		
455434.86	3771417.06	0.19365	455484.86
3771417.06	0.18927		
455534.86	3771417.06	0.18506	455584.86
3771417.06	0.18100		
455634.86	3771417.06	0.17715	455334.86
3771467.06	0.20921		
455384.86	3771467.06	0.20410	455434.86
3771467.06	0.19981		
455484.86	3771467.06	0.19501	455534.86
3771467.06	0.19064		
455584.86	3771467.06	0.18628	455634.86
3771467.06	0.18216		
455334.86	3771517.06	0.21545	455384.86
3771517.06	0.20997		
455434.86	3771517.06	0.20532	455484.86
3771517.06	0.20015		
455534.86	3771517.06	0.19597	455584.86
3771517.06	0.19136		
455634.86	3771517.06	0.18713	454431.42
3774107.89	0.44173		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300

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, L0006301      , L0006302      , L0006303      ,
                  L0006304      , L0006305      , L0006306      , L0006307      , L0006308
, L0006309      , L0006310      , L0006311      ,
                  L0006312      , L0006313      , L0006314      , L0006315      , L0006316
, L0006317      , L0006318      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
454481.42	3774107.89	0.44426	454531.42
3774107.89	0.44968		
454581.42	3774107.89	0.45242	454631.42
3774107.89	0.45190		
454681.42	3774107.89	0.46055	454731.42
3774107.89	0.46336		
454781.42	3774107.89	0.46511	454431.42
3774157.89	0.41335		
454481.42	3774157.89	0.41464	454531.42
3774157.89	0.41667		
454581.42	3774157.89	0.41914	454631.42
3774157.89	0.42015		
454681.42	3774157.89	0.42701	454731.42
3774157.89	0.43287		
454781.42	3774157.89	0.43427	454431.42
3774207.89	0.38164		
454481.42	3774207.89	0.38389	454531.42
3774207.89	0.38738		
454581.42	3774207.89	0.39213	454631.42
3774207.89	0.39299		
454681.42	3774207.89	0.39960	454731.42
3774207.89	0.40346		
454781.42	3774207.89	0.40465	454431.42
3774257.89	0.35618		
454481.42	3774257.89	0.36003	454531.42
3774257.89	0.36267		
454581.42	3774257.89	0.36288	454631.42
3774257.89	0.36614		
454681.42	3774257.89	0.37208	454731.42
3774257.89	0.37443		
454781.42	3774257.89	0.37622	454431.42
3774307.89	0.33011		
454481.42	3774307.89	0.33187	454531.42
3774307.89	0.33591		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
, L0006293 , L0006294 , L0006295 ,
L0006296 , L0006297 , L0006298 , L0006299 , L0006300
, L0006301 , L0006302 , L0006303 ,
L0006304 , L0006305 , L0006306 , L0006307 , L0006308
, L0006309 , L0006310 , L0006311 ,
L0006312 , L0006313 , L0006314 , L0006315 , L0006316
, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.23190	454531.42
3774607.89	0.23131		
454581.42	3774607.89	0.23419	454631.42
3774607.89	0.23181		
454681.42	3774607.89	0.23496	454731.42
3774607.89	0.23593		
454781.42	3774607.89	0.23594	454431.42
3774657.89	0.21774		
454481.42	3774657.89	0.21740	454531.42
3774657.89	0.21740		
454581.42	3774657.89	0.21975	454631.42
3774657.89	0.22032		
454681.42	3774657.89	0.22032	454731.42
3774657.89	0.21947		
454781.42	3774657.89	0.21985	454431.42
3774707.89	0.20215		
454481.42	3774707.89	0.20433	454531.42
3774707.89	0.20601		
454581.42	3774707.89	0.20562	454631.42
3774707.89	0.20883		
454681.42	3774707.89	0.20967	454731.42
3774707.89	0.20915		
454781.42	3774707.89	0.20396	454431.42
3774757.89	0.18931		
454481.42	3774757.89	0.19371	454531.42

3774757.89	0.19445		
454581.42	3774757.89	0.19531	454631.42
3774757.89	0.19883		
454681.42	3774757.89	0.19816	454731.42
3774757.89	0.19844		
454781.42	3774757.89	0.19431	454431.42
3774807.89	0.17972		
454481.42	3774807.89	0.18313	454531.42
3774807.89	0.18506		
454581.42	3774807.89	0.18538	454631.42
3774807.89	0.18697		
454681.42	3774807.89	0.18457	454731.42
3774807.89	0.18710		
454781.42	3774807.89	0.18462	454431.42
3774857.89	0.16916		
454481.42	3774857.89	0.17083	454531.42
3774857.89	0.17356		
454581.42	3774857.89	0.17706	454631.42
3774857.89	0.17714		
454681.42	3774857.89	0.17659	454731.42
3774857.89	0.17608		
454781.42	3774857.89	0.17665	454431.42
3774907.89	0.16180		
454481.42	3774907.89	0.16390	454531.42
3774907.89	0.16696		
454581.42	3774907.89	0.16911	454631.42
3774907.89	0.16663		
454681.42	3774907.89	0.16746	454731.42
3774907.89	0.16724		
454781.42	3774907.89	0.16780	454431.42
3774957.89	0.15585		
454481.42	3774957.89	0.15881	454531.42
3774957.89	0.15935		
454581.42	3774957.89	0.15963	454631.42
3774957.89	0.16020		
454681.42	3774957.89	0.16117	454731.42
3774957.89	0.16004		
454781.42	3774957.89	0.16061	454431.42
3775007.89	0.15043		
454481.42	3775007.89	0.14940	454531.42
3775007.89	0.15175		
454581.42	3775007.89	0.15280	454631.42
3775007.89	0.15332		
454681.42	3775007.89	0.15310	454731.42
3775007.89	0.15375		
454781.42	3775007.89	0.15215	454431.42
3775057.89	0.14304		
454481.42	3775057.89	0.14423	454531.42
3775057.89	0.14486		
454581.42	3775057.89	0.14456	454631.42

3775057.89	0.14510		
454681.42	3775057.89	0.14626	454731.42
3775057.89	0.14712		
454781.42	3775057.89	0.14538	454431.42
3775107.89	0.13721		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292

, L0006293	, L0006294	, L0006295	,			
	L0006296	, L0006297	, L0006298	, L0006299	, L0006300	
, L0006301	, L0006302	, L0006303	,			
	L0006304	, L0006305	, L0006306	, L0006307	, L0006308	
, L0006309	, L0006310	, L0006311	,			
	L0006312	, L0006313	, L0006314	, L0006315	, L0006316	
, L0006317	, L0006318	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.13754	454531.42
3775107.89	0.13875		
454581.42	3775107.89	0.13883	454631.42
3775107.89	0.13985		
454681.42	3775107.89	0.13961	454731.42
3775107.89	0.13959		
454781.42	3775107.89	0.13948	454431.42
3775157.89	0.13224		
454481.42	3775157.89	0.13256	454531.42
3775157.89	0.13387		
454581.42	3775157.89	0.13408	454631.42
3775157.89	0.13344		
454681.42	3775157.89	0.13278	454731.42
3775157.89	0.13316		
454781.42	3775157.89	0.13362	454431.42
3775207.89	0.12662		

454481.42	3775207.89	0.12693	454531.42
3775207.89	0.12777		
454581.42	3775207.89	0.12820	454631.42
3775207.89	0.12834		
454681.42	3775207.89	0.12716	454731.42
3775207.89	0.12791		
454781.42	3775207.89	0.12928	454431.42
3775257.89	0.12137		
454481.42	3775257.89	0.12193	454531.42
3775257.89	0.12268		
454581.42	3775257.89	0.12266	454631.42
3775257.89	0.12353		
454681.42	3775257.89	0.12288	454731.42
3775257.89	0.12269		
454781.42	3775257.89	0.12399	454431.42
3775307.89	0.11754		
454481.42	3775307.89	0.11718	454531.42
3775307.89	0.11798		
454581.42	3775307.89	0.11874	454631.42
3775307.89	0.11856		
454681.42	3775307.89	0.11829	454731.42
3775307.89	0.11783		
454781.42	3775307.89	0.11893	454431.42
3775357.89	0.11230		
454481.42	3775357.89	0.11323	454531.42
3775357.89	0.11358		
454581.42	3775357.89	0.11375	454631.42
3775357.89	0.11471		
454681.42	3775357.89	0.11428	454731.42
3775357.89	0.11282		
454781.42	3775357.89	0.11463	454431.42
3775407.89	0.10895		
454481.42	3775407.89	0.10815	454531.42
3775407.89	0.10854		
454581.42	3775407.89	0.10926	454631.42
3775407.89	0.10765		
454681.42	3775407.89	0.10847	454731.42
3775407.89	0.10909		
454781.42	3775407.89	0.10939	454431.42
3775457.89	0.10459		
454481.42	3775457.89	0.10484	454531.42
3775457.89	0.10527		
454581.42	3775457.89	0.10525	454631.42
3775457.89	0.10444		
454681.42	3775457.89	0.10449	454731.42
3775457.89	0.10558		
454781.42	3775457.89	0.10465	454431.42
3775507.89	0.10071		
454481.42	3775507.89	0.10099	454531.42
3775507.89	0.10098		

454581.42	3775507.89	0.10091	454631.42
3775507.89	0.10128		
454681.42	3775507.89	0.10091	454731.42
3775507.89	0.10018		
454781.42	3775507.89	0.09971	454431.42
3775557.89	0.09649		
454481.42	3775557.89	0.09706	454531.42
3775557.89	0.09733		
454581.42	3775557.89	0.09703	454631.42
3775557.89	0.09635		
454681.42	3775557.89	0.09654	454731.42
3775557.89	0.09719		
454781.42	3775557.89	0.09681	454431.42
3775607.89	0.09265		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.09328	454531.42
3775607.89	0.09273		
454581.42	3775607.89	0.09241	454631.42
3775607.89	0.09285		
454681.42	3775607.89	0.09372	454731.42
3775607.89	0.09368		
454781.42	3775607.89	0.09359	454431.42

3775657.89	0.08920		
454481.42	3775657.89	0.08875	454531.42
3775657.89	0.08976		
454581.42	3775657.89	0.08999	454631.42
3775657.89	0.09025		
454681.42	3775657.89	0.09057	454731.42
3775657.89	0.09094		
454781.42	3775657.89	0.09109	454431.42
3775707.89	0.08576		
454481.42	3775707.89	0.08608	454531.42
3775707.89	0.08649		
454581.42	3775707.89	0.08679	454631.42
3775707.89	0.08704		
454681.42	3775707.89	0.08726	454731.42
3775707.89	0.08747		
454781.42	3775707.89	0.08802	454985.67
3775731.19	0.08799		
455035.67	3775731.19	0.08803	455085.67
3775731.19	0.08805		
455135.67	3775731.19	0.08817	455185.67
3775731.19	0.08808		
455235.67	3775731.19	0.08810	455285.67
3775731.19	0.08815		
455335.67	3775731.19	0.08815	454985.67
3775781.19	0.08443		
455035.67	3775781.19	0.08497	455085.67
3775781.19	0.08442		
455135.67	3775781.19	0.08433	455185.67
3775781.19	0.08506		
455235.67	3775781.19	0.08517	455285.67
3775781.19	0.08510		
455335.67	3775781.19	0.08496	454985.67
3775831.19	0.08172		
455035.67	3775831.19	0.08209	455085.67
3775831.19	0.08161		
455135.67	3775831.19	0.08175	455185.67
3775831.19	0.08171		
455235.67	3775831.19	0.08208	455285.67
3775831.19	0.08174		
455335.67	3775831.19	0.08221	454985.67
3775881.19	0.07945		
455035.67	3775881.19	0.07960	455085.67
3775881.19	0.07953		
455135.67	3775881.19	0.07979	455185.67
3775881.19	0.07884		
455235.67	3775881.19	0.07929	455285.67
3775881.19	0.07888		
455335.67	3775881.19	0.07922	454985.67
3775931.19	0.07662		
455035.67	3775931.19	0.07682	455085.67

3775931.19	0.07700		
455135.67	3775931.19	0.07713	455185.67
3775931.19	0.07657		
455235.67	3775931.19	0.07655	455285.67
3775931.19	0.07636		
455335.67	3775931.19	0.07655	454985.67
3775981.19	0.07429		
455035.67	3775981.19	0.07500	455085.67
3775981.19	0.07506		
455135.67	3775981.19	0.07510	455185.67
3775981.19	0.07505		
455235.67	3775981.19	0.07490	455285.67
3775981.19	0.07469		
455335.67	3775981.19	0.07449	454985.67
3776031.19	0.07219		
455035.67	3776031.19	0.07204	455085.67
3776031.19	0.07200		
455135.67	3776031.19	0.07201	455185.67
3776031.19	0.07215		
455235.67	3776031.19	0.07182	455285.67
3776031.19	0.07223		
455335.67	3776031.19	0.07148	454985.67
3776081.19	0.07001		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 , L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 , L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 , L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

	455035.67	3776081.19	0.07053	455085.67
3776081.19	0.07056			
	455135.67	3776081.19	0.07046	455185.67
3776081.19	0.07060			
	455235.67	3776081.19	0.06993	455285.67
3776081.19	0.07012			
	455335.67	3776081.19	0.06963	454985.67
3776131.19	0.06787			
	455035.67	3776131.19	0.06838	455085.67
3776131.19	0.06844			
	455135.67	3776131.19	0.06854	455185.67
3776131.19	0.06864			
	455235.67	3776131.19	0.06863	455285.67
3776131.19	0.06814			
	455335.67	3776131.19	0.06796	454985.67
3776181.19	0.06579			
	455035.67	3776181.19	0.06626	455085.67
3776181.19	0.06613			
	455135.67	3776181.19	0.06619	455185.67
3776181.19	0.06661			
	455235.67	3776181.19	0.06617	455285.67
3776181.19	0.06637			
	455335.67	3776181.19	0.06598	454985.67
3776231.19	0.06362			
	455035.67	3776231.19	0.06402	455085.67
3776231.19	0.06420			
	455135.67	3776231.19	0.06435	455185.67
3776231.19	0.06447			
	455235.67	3776231.19	0.06443	455285.67
3776231.19	0.06468			
	455335.67	3776231.19	0.06420	454985.67
3776281.19	0.06206			
	455035.67	3776281.19	0.06261	455085.67
3776281.19	0.06278			
	455135.67	3776281.19	0.06294	455185.67
3776281.19	0.06311			
	455235.67	3776281.19	0.06325	455285.67
3776281.19	0.06311			
	455335.67	3776281.19	0.06246	454985.67
3776331.19	0.06095			
	455035.67	3776331.19	0.06093	455085.67
3776331.19	0.06084			
	455135.67	3776331.19	0.06099	455185.67
3776331.19	0.06110			
	455235.67	3776331.19	0.06124	455285.67
3776331.19	0.06133			
	455335.67	3776331.19	0.06127	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.22128	455385.84
3771555.04	0.21567		
455435.84	3771555.04	0.21073	455485.84
3771555.04	0.20544		
455535.84	3771555.04	0.20107	455585.84
3771555.04	0.19631		
455635.84	3771555.04	0.19198	455335.84
3771605.04	0.22797		
455385.84	3771605.04	0.22211	455435.84
3771605.04	0.21715		
455485.84	3771605.04	0.21168	455535.84
3771605.04	0.20700		
455585.84	3771605.04	0.20198	455635.84
3771605.04	0.19746		
455335.84	3771655.04	0.23516	455385.84
3771655.04	0.22902		
455435.84	3771655.04	0.22325	455485.84
3771655.04	0.21776		
455535.84	3771655.04	0.21259	455585.84
3771655.04	0.20767		
455635.84	3771655.04	0.20293	455335.84

3771705.04	0.24281		
455385.84	3771705.04	0.23617	455435.84
3771705.04	0.23017		
455485.84	3771705.04	0.22452	455535.84
3771705.04	0.21906		
455585.84	3771705.04	0.21407	455635.84
3771705.04	0.20885		
455335.84	3771755.04	0.25089	455385.84
3771755.04	0.24416		
455435.84	3771755.04	0.23762	455485.84
3771755.04	0.23153		
455535.84	3771755.04	0.22594	455585.84
3771755.04	0.22068		
455635.84	3771755.04	0.21517	455335.84
3771805.04	0.25952		
455385.84	3771805.04	0.25242	455435.84
3771805.04	0.24562		
455485.84	3771805.04	0.23922	455535.84
3771805.04	0.23309		
455585.84	3771805.04	0.22751	455635.84
3771805.04	0.22167		
455335.84	3771855.04	0.26870	455385.84
3771855.04	0.26138		
455435.84	3771855.04	0.25430	455485.84
3771855.04	0.24753		
455535.84	3771855.04	0.24103	455585.84
3771855.04	0.23489		
455635.84	3771855.04	0.22894	455335.84
3771905.04	0.27829		
455385.84	3771905.04	0.27044	455435.84
3771905.04	0.26297		
455485.84	3771905.04	0.25580	455535.84
3771905.04	0.24901		
455585.84	3771905.04	0.24252	455635.84
3771905.04	0.23632		
455335.84	3771955.04	0.28871	455385.84
3771955.04	0.28035		
455435.84	3771955.04	0.27254	455485.84
3771955.04	0.26476		
455535.84	3771955.04	0.25779	455585.84
3771955.04	0.25088		
455635.84	3771955.04	0.24420	455335.84
3772005.04	0.29986		
455385.84	3772005.04	0.29095	455435.84
3772005.04	0.28248		
455485.84	3772005.04	0.27427	455535.84
3772005.04	0.26688		
455585.84	3772005.04	0.25963	455635.84
3772005.04	0.25265		
455335.84	3772055.04	0.31173	455385.84

3772055.04	0.30224		
455435.84	3772055.04	0.29326	455485.84
3772055.04	0.28474		
455535.84	3772055.04	0.27641	455585.84
3772055.04	0.26872		
455635.84	3772055.04	0.26137	455335.84
3772105.04	0.32442		
455385.84	3772105.04	0.31427	455435.84
3772105.04	0.30465		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.29563	455535.84
3772105.04	0.28695		
455585.84	3772105.04	0.27886	455635.84
3772105.04	0.27108		
455335.84	3772155.04	0.33805	455385.84
3772155.04	0.32719		
455435.84	3772155.04	0.31707	455485.84
3772155.04	0.30760		
455535.84	3772155.04	0.29832	455585.84
3772155.04	0.28985		
455635.84	3772155.04	0.28145	455335.84
3772205.04	0.35310		

455385.84	3772205.04	0.34172	455435.84
3772205.04	0.33090		
455485.84	3772205.04	0.32083	455535.84
3772205.04	0.31100		
455585.84	3772205.04	0.30202	455635.84
3772205.04	0.29304		
455235.84	3772255.04	0.39671	455285.84
3772255.04	0.38279		
455335.84	3772255.04	0.36977	455385.84
3772255.04	0.35755		
455435.84	3772255.04	0.34604	455485.84
3772255.04	0.33520		
455535.84	3772255.04	0.32475	455585.84
3772255.04	0.31497		
455635.84	3772255.04	0.30606	455235.84
3772305.04	0.41739		
455285.84	3772305.04	0.40229	455335.84
3772305.04	0.38845		
455385.84	3772305.04	0.37499	455435.84
3772305.04	0.36233		
455485.84	3772305.04	0.35137	455535.84
3772305.04	0.33966		
455585.84	3772305.04	0.32897	455635.84
3772305.04	0.31889		
455235.84	3772355.04	0.43925	455285.84
3772355.04	0.42380		
455335.84	3772355.04	0.40895	455385.84
3772355.04	0.39311		
455435.84	3772355.04	0.37950	455485.84
3772355.04	0.36944		
455535.84	3772355.04	0.35555	455585.84
3772355.04	0.34448		
455635.84	3772355.04	0.33330	455235.84
3772405.04	0.46479		
455285.84	3772405.04	0.44851	455335.84
3772405.04	0.43173		
455385.84	3772405.04	0.41421	455435.84
3772405.04	0.40005		
455485.84	3772405.04	0.38821	455535.84
3772405.04	0.37359		
455585.84	3772405.04	0.36145	455635.84
3772405.04	0.34937		
455235.84	3772455.04	0.49478	455285.84
3772455.04	0.47566		
455335.84	3772455.04	0.45759	455385.84
3772455.04	0.44041		
455435.84	3772455.04	0.42452	455485.84
3772455.04	0.40910		
455535.84	3772455.04	0.39436	455585.84
3772455.04	0.38091		

455635.84	3772455.04	0.36837	454935.84
3772505.04	0.70170		
454985.84	3772505.04	0.66568	455035.84
3772505.04	0.63276		
455085.84	3772505.04	0.60268	455135.84
3772505.04	0.57749		
455185.84	3772505.04	0.55192	455235.84
3772505.04	0.52852		
455285.84	3772505.04	0.50828	455335.84
3772505.04	0.48809		
455385.84	3772505.04	0.46979	455435.84
3772505.04	0.45174		
455485.84	3772505.04	0.43538	455535.84
3772505.04	0.41901		
455585.84	3772505.04	0.40353	455635.84
3772505.04	0.38995		
454935.84	3772555.04	0.76376	454985.84
3772555.04	0.72375		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	0.68665	455085.84
3772555.04	0.65278		
455135.84	3772555.04	0.62253	455185.84

3772555.04	0.59451		
455235.84	3772555.04	0.56966	455285.84
3772555.04	0.54506		
455335.84	3772555.04	0.52335	455385.84
3772555.04	0.50272		
455435.84	3772555.04	0.48355	455485.84
3772555.04	0.46521		
455535.84	3772555.04	0.44726	455585.84
3772555.04	0.43031		
455635.84	3772555.04	0.41480	454935.84
3772605.04	0.83816		
454985.84	3772605.04	0.79367	455035.84
3772605.04	0.75186		
455085.84	3772605.04	0.71306	455135.84
3772605.04	0.67693		
455185.84	3772605.04	0.64587	455235.84
3772605.04	0.61706		
455285.84	3772605.04	0.59026	455335.84
3772605.04	0.56485		
455385.84	3772605.04	0.54146	455435.84
3772605.04	0.51940		
455485.84	3772605.04	0.49959	455535.84
3772605.04	0.48018		
455585.84	3772605.04	0.46107	455635.84
3772605.04	0.44353		
454935.84	3772655.04	0.93361	454985.84
3772655.04	0.87890		
455035.84	3772655.04	0.82965	455085.84
3772655.04	0.78490		
455135.84	3772655.04	0.74415	455185.84
3772655.04	0.70800		
455235.84	3772655.04	0.67393	455285.84
3772655.04	0.64252		
455335.84	3772655.04	0.61400	455385.84
3772655.04	0.58803		
455435.84	3772655.04	0.56344	455485.84
3772655.04	0.54116		
455535.84	3772655.04	0.51824	455585.84
3772655.04	0.49712		
455635.84	3772655.04	0.47661	453735.84
3772805.04	18.67023		
453785.84	3772805.04	19.08556	453735.84
3772855.04	10.73208		
453785.84	3772855.04	10.88466	453735.84
3772905.04	7.61454		
453785.84	3772905.04	7.70428	453835.84
3772905.04	7.86373		
453885.84	3772905.04	8.13133	455135.84
3772905.04	1.30266		
455185.84	3772905.04	1.21513	455235.84

3772905.04	1.13510		
455285.84	3772905.04	1.06460	455335.84
3772905.04	1.00027		
455385.84	3772905.04	0.94183	455435.84
3772905.04	0.88917		
455485.84	3772905.04	0.84212	455535.84
3772905.04	0.79926		
455585.84	3772905.04	0.75951	453735.84
3772955.04	5.92219		
453785.84	3772955.04	5.98952	453835.84
3772955.04	6.08247		
453885.84	3772955.04	6.27165	455135.84
3772955.04	1.44523		
455185.84	3772955.04	1.34121	455235.84
3772955.04	1.25158		
455285.84	3772955.04	1.16926	455335.84
3772955.04	1.09555		
455385.84	3772955.04	1.03004	455435.84
3772955.04	0.97091		
455485.84	3772955.04	0.91837	455535.84
3772955.04	0.86993		
455585.84	3772955.04	0.82538	453735.84
3773005.04	4.88328		
453785.84	3773005.04	4.94252	453835.84
3773005.04	4.99932		
453885.84	3773005.04	5.07074	455135.84
3773005.04	1.56958		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	455185.84	3773005.04	1.45656	455235.84
3773005.04		1.35672		
	455285.84	3773005.04	1.26703	455335.84
3773005.04		1.18651		
	455385.84	3773005.04	1.11412	455435.84
3773005.04		1.04905		
	455485.84	3773005.04	0.99018	455535.84
3773005.04		0.93667		
	455585.84	3773005.04	0.88754	455135.84
3773055.04		1.66670		
	455185.84	3773055.04	1.54926	455235.84
3773055.04		1.44442		
	455285.84	3773055.04	1.34893	455335.84
3773055.04		1.26583		
	455385.84	3773055.04	1.18943	455435.84
3773055.04		1.11963		
	455485.84	3773055.04	1.05736	455535.84
3773055.04		1.00025		
	455585.84	3773055.04	0.94804	455135.84
3773105.04		1.72508		
	455185.84	3773105.04	1.61082	455235.84
3773105.04		1.50662		
	455285.84	3773105.04	1.41235	455335.84
3773105.04		1.32378		
	455385.84	3773105.04	1.24706	455435.84
3773105.04		1.17627		
	455485.84	3773105.04	1.11176	455535.84
3773105.04		1.05256		
	455585.84	3773105.04	0.99814	455135.84
3773155.04		1.74044		
	455185.84	3773155.04	1.63696	455235.84
3773155.04		1.54035		
	455285.84	3773155.04	1.44998	455335.84
3773155.04		1.36650		
	455385.84	3773155.04	1.29114	455435.84
3773155.04		1.22193		
	455485.84	3773155.04	1.15716	455535.84
3773155.04		1.09783		
	455585.84	3773155.04	1.04250	453235.84
3773205.04		2.32606		
	453285.84	3773205.04	2.36330	453335.84
3773205.04		2.39442		
	453385.84	3773205.04	2.42187	453435.84
3773205.04		2.44333		

453485.84	3773205.04	2.48689	453535.84
3773205.04	2.49810		
453585.84	3773205.04	2.51396	453635.84
3773205.04	2.54111		
453685.84	3773205.04	2.56095	453735.84
3773205.04	2.57989		
453785.84	3773205.04	2.58833	453835.84
3773205.04	2.60780		
453885.84	3773205.04	2.60993	453935.84
3773205.04	2.65319		
453985.84	3773205.04	2.65750	454035.84
3773205.04	2.65024		
454085.84	3773205.04	2.69021	454135.84
3773205.04	2.68698		
454185.84	3773205.04	2.63413	454235.84
3773205.04	2.67491		
454285.84	3773205.04	2.67313	454335.84
3773205.04	2.64138		
454385.84	3773205.04	2.60234	454435.84
3773205.04	2.56379		
454485.84	3773205.04	2.56014	454535.84
3773205.04	2.53303		
454585.84	3773205.04	2.50944	454635.84
3773205.04	2.46780		
454685.84	3773205.04	2.42282	454735.84
3773205.04	2.37498		
455135.84	3773205.04	1.71396	455185.84
3773205.04	1.62684		
455235.84	3773205.04	1.52933	455285.84
3773205.04	1.45810		
455335.84	3773205.04	1.38227	455385.84
3773205.04	1.30999		
455435.84	3773205.04	1.24486	455485.84
3773205.04	1.18474		
455535.84	3773205.04	1.12745	455585.84
3773205.04	1.07393		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,

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, L0007182      , L0007183      , L0007184      , L0007185      , L0007186
, L0007187      , L0007188      , L0007189      ,
      L0007190      , L0007191      , L0007192      , L0007193      , L0007194
, L0007195      , L0007196      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	2.01111	453285.84
3773255.04	2.04785		
453335.84	3773255.04	2.07224	453385.84
3773255.04	2.09659		
453435.84	3773255.04	2.12348	453485.84
3773255.04	2.14701		
453535.84	3773255.04	2.17198	453585.84
3773255.04	2.18838		
453635.84	3773255.04	2.20945	453685.84
3773255.04	2.22821		
453735.84	3773255.04	2.25324	453785.84
3773255.04	2.26465		
453835.84	3773255.04	2.27991	453885.84
3773255.04	2.29309		
453935.84	3773255.04	2.30709	453985.84
3773255.04	2.31675		
454035.84	3773255.04	2.32318	454085.84
3773255.04	2.33082		
454135.84	3773255.04	2.32511	454185.84
3773255.04	2.31063		
454235.84	3773255.04	2.30927	454285.84
3773255.04	2.30544		
454335.84	3773255.04	2.28596	454385.84
3773255.04	2.25058		
454435.84	3773255.04	2.23073	454485.84
3773255.04	2.21702		
454535.84	3773255.04	2.20128	454585.84
3773255.04	2.17952		
454635.84	3773255.04	2.15587	454685.84
3773255.04	2.12578		
454735.84	3773255.04	2.09574	455135.84
3773255.04	1.65185		
455185.84	3773255.04	1.58269	455235.84
3773255.04	1.50793		
455285.84	3773255.04	1.44151	455335.84

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	1.14045	455585.84
3773305.04	1.09438		
453235.84	3773355.04	1.52952	453285.84
3773355.04	1.55547		
453335.84	3773355.04	1.57959	453385.84
3773355.04	1.59916		
453435.84	3773355.04	1.63168	453485.84
3773355.04	1.65972		
453535.84	3773355.04	1.68110	453585.84
3773355.04	1.69942		
453635.84	3773355.04	1.71427	453685.84
3773355.04	1.73309		
453735.84	3773355.04	1.75048	453785.84
3773355.04	1.76393		
453835.84	3773355.04	1.77305	453885.84
3773355.04	1.77994		
453935.84	3773355.04	1.78842	453985.84
3773355.04	1.78919		
454035.84	3773355.04	1.79836	454085.84
3773355.04	1.79287		
454135.84	3773355.04	1.79149	454185.84
3773355.04	1.78871		
454235.84	3773355.04	1.78317	454285.84
3773355.04	1.79014		
454335.84	3773355.04	1.79289	454385.84
3773355.04	1.76158		

454435.84	3773355.04	1.75658	454485.84
3773355.04	1.73980		
454535.84	3773355.04	1.73271	454585.84
3773355.04	1.72044		
454635.84	3773355.04	1.70169	454685.84
3773355.04	1.68462		
454735.84	3773355.04	1.67112	455135.84
3773355.04	1.46919		
455185.84	3773355.04	1.43389	455235.84
3773355.04	1.39159		
455285.84	3773355.04	1.34775	455335.84
3773355.04	1.30209		
455385.84	3773355.04	1.25526	455435.84
3773355.04	1.20987		
455485.84	3773355.04	1.16989	455535.84
3773355.04	1.12983		
455585.84	3773355.04	1.08540	453235.84
3773405.04	1.33740		
453285.84	3773405.04	1.36561	453335.84
3773405.04	1.38789		
453385.84	3773405.04	1.41301	453435.84
3773405.04	1.44042		
453485.84	3773405.04	1.46931	453535.84
3773405.04	1.49143		
453585.84	3773405.04	1.49843	453635.84
3773405.04	1.51819		
453685.84	3773405.04	1.53437	453735.84
3773405.04	1.55094		
453785.84	3773405.04	1.56107	453835.84
3773405.04	1.57220		
453885.84	3773405.04	1.57991	453935.84
3773405.04	1.58208		
453985.84	3773405.04	1.58708	454035.84
3773405.04	1.59577		
454085.84	3773405.04	1.59655	454135.84
3773405.04	1.59756		
454185.84	3773405.04	1.59787	454235.84
3773405.04	1.59681		
454285.84	3773405.04	1.58864	454335.84
3773405.04	1.57969		
454385.84	3773405.04	1.57877	454435.84
3773405.04	1.56152		
454485.84	3773405.04	1.54902	454535.84
3773405.04	1.54060		
454585.84	3773405.04	1.53048	454635.84
3773405.04	1.52048		
454685.84	3773405.04	1.50888	454735.84
3773405.04	1.50423		
455135.84	3773405.04	1.37140	455185.84
3773405.04	1.34700		

```

^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                     ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
                                     ***      11:05:40

```

*** MODELOPTs: CONC ELEV URBAN ADJ U*

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171	, L0007172	, L0007173	,			
	L0007174	, L0007175	, L0007176	, L0007177	, L0007178	
, L0007179	, L0007180	, L0007181	,			
	L0007182	, L0007183	, L0007184	, L0007185	, L0007186	
, L0007187	, L0007188	, L0007189	,			
	L0007190	, L0007191	, L0007192	, L0007193	, L0007194	
, L0007195	, L0007196	, . . .	,			

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)		CONC		
	455435.84	3773405.04	1.16977	455485.84
3773405.04		1.13273		
	455535.84	3773405.04	1.10123	455585.84
3773405.04		1.06528		
	453235.84	3773455.04	1.17553	453285.84
3773455.04		1.20407		
	453335.84	3773455.04	1.22789	453385.84
3773455.04		1.24452		
	453435.84	3773455.04	1.27290	453485.84
3773455.04		1.29163		
	453535.84	3773455.04	1.32345	453585.84
3773455.04		1.33413		
	453635.84	3773455.04	1.34318	453685.84
3773455.04		1.35863		
	453735.84	3773455.04	1.36321	453785.84
3773455.04		1.37446		
	453835.84	3773455.04	1.38686	453885.84

3773455.04	1.40167		
453935.84	3773455.04	1.40801	453985.84
3773455.04	1.41582		
454035.84	3773455.04	1.42491	454085.84
3773455.04	1.43028		
454135.84	3773455.04	1.43020	454185.84
3773455.04	1.43551		
454235.84	3773455.04	1.43521	454285.84
3773455.04	1.43140		
454335.84	3773455.04	1.42293	454385.84
3773455.04	1.42238		
454435.84	3773455.04	1.40675	454485.84
3773455.04	1.40428		
454535.84	3773455.04	1.39847	454585.84
3773455.04	1.39041		
454635.84	3773455.04	1.38318	454685.84
3773455.04	1.37353		
455135.84	3773455.04	1.26954	455185.84
3773455.04	1.25405		
455235.84	3773455.04	1.23075	455285.84
3773455.04	1.20549		
455335.84	3773455.04	1.18096	455385.84
3773455.04	1.15330		
455435.84	3773455.04	1.11982	455485.84
3773455.04	1.08728		
455535.84	3773455.04	1.06055	455585.84
3773455.04	1.03517		
453235.84	3773505.04	1.03925	453285.84
3773505.04	1.06383		
453335.84	3773505.04	1.08296	453385.84
3773505.04	1.10085		
453435.84	3773505.04	1.11789	453485.84
3773505.04	1.13265		
453535.84	3773505.04	1.14459	453585.84
3773505.04	1.16038		
453635.84	3773505.04	1.17611	453685.84
3773505.04	1.19394		
453735.84	3773505.04	1.22129	453785.84
3773505.04	1.23141		
453835.84	3773505.04	1.24756	453885.84
3773505.04	1.26090		
453935.84	3773505.04	1.26640	453985.84
3773505.04	1.26312		
454035.84	3773505.04	1.27055	454085.84
3773505.04	1.28091		
454135.84	3773505.04	1.28441	454185.84
3773505.04	1.28189		
454235.84	3773505.04	1.28859	454285.84
3773505.04	1.29630		
454335.84	3773505.04	1.28176	454385.84

3773505.04	1.28294		
454435.84	3773505.04	1.27725	454485.84
3773505.04	1.27636		
454535.84	3773505.04	1.26961	454585.84
3773505.04	1.26450		
454635.84	3773505.04	1.25317	454685.84
3773505.04	1.24552		
455135.84	3773505.04	1.16771	455185.84
3773505.04	1.15825		
455235.84	3773505.04	1.14511	455285.84
3773505.04	1.12850		
455335.84	3773505.04	1.10776	455385.84
3773505.04	1.09115		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454435.84	3773505.04	1.06846	454485.84
3773505.04	1.04243		
455535.84	3773505.04	1.01896	455585.84
3773505.04	0.99825		
453235.84	3773555.04	0.91956	453285.84
3773555.04	0.94049		
453335.84	3773555.04	0.96491	453385.84
3773555.04	0.98422		

453435.84	3773555.04	1.00038	453485.84
3773555.04	1.01505		
453535.84	3773555.04	1.02455	453585.84
3773555.04	1.03952		
453635.84	3773555.04	1.05363	453685.84
3773555.04	1.07791		
453735.84	3773555.04	1.08980	453785.84
3773555.04	1.10164		
453835.84	3773555.04	1.11847	453885.84
3773555.04	1.13188		
453935.84	3773555.04	1.14307	453985.84
3773555.04	1.14119		
454035.84	3773555.04	1.14263	454085.84
3773555.04	1.15183		
454135.84	3773555.04	1.15791	454185.84
3773555.04	1.16354		
454235.84	3773555.04	1.16882	454285.84
3773555.04	1.17293		
454335.84	3773555.04	1.15811	454385.84
3773555.04	1.16182		
454435.84	3773555.04	1.16513	454485.84
3773555.04	1.16399		
454535.84	3773555.04	1.14895	454585.84
3773555.04	1.15355		
454635.84	3773555.04	1.14931	454685.84
3773555.04	1.13580		
455135.84	3773555.04	1.08129	455185.84
3773555.04	1.07347		
455235.84	3773555.04	1.06610	455285.84
3773555.04	1.05224		
455335.84	3773555.04	1.03772	455385.84
3773555.04	1.02572		
455435.84	3773555.04	1.00858	455485.84
3773555.04	0.98885		
455535.84	3773555.04	0.97068	455585.84
3773555.04	0.95454		
454435.84	3773605.04	1.04934	454485.84
3773605.04	1.04450		
454535.84	3773605.04	1.04617	454585.84
3773605.04	1.04685		
454635.84	3773605.04	1.04783	454685.84
3773605.04	1.04129		
454935.84	3773605.04	1.01716	454985.84
3773605.04	1.00984		
455035.84	3773605.04	1.00659	455085.84
3773605.04	1.00068		
455135.84	3773605.04	0.99442	455185.84
3773605.04	0.99259		
455235.84	3773605.04	0.98700	455285.84
3773605.04	0.98194		

455335.84	3773605.04	0.96879	455385.84
3773605.04	0.96029		
455435.84	3773605.04	0.94877	455485.84
3773605.04	0.93385		
455535.84	3773605.04	0.92116	455585.84
3773605.04	0.90764		
454435.84	3773655.04	0.94701	454485.84
3773655.04	0.95042		
454535.84	3773655.04	0.95148	454585.84
3773655.04	0.95290		
454635.84	3773655.04	0.94979	454685.84
3773655.04	0.95226		
454935.84	3773655.04	0.93575	454985.84
3773655.04	0.93122		
455035.84	3773655.04	0.92793	455085.84
3773655.04	0.92474		
455135.84	3773655.04	0.91975	455185.84
3773655.04	0.91846		
455235.84	3773655.04	0.91439	455285.84
3773655.04	0.90982		
455335.84	3773655.04	0.90312	455385.84
3773655.04	0.89575		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -				
455435.84	3773655.04	0.88867	455485.84	
3773655.04	0.87818			
455535.84	3773655.04	0.86758	455585.84	
3773655.04	0.85928			
454435.84	3773705.04	0.86703	454485.84	
3773705.04	0.87197			
454535.84	3773705.04	0.87082	454585.84	
3773705.04	0.87570			
454635.84	3773705.04	0.87444	454685.84	
3773705.04	0.87701			
454735.84	3773705.04	0.87540	454785.84	
3773705.04	0.87287			
454835.84	3773705.04	0.87048	454885.84	
3773705.04	0.86508			
454935.84	3773705.04	0.86326	454985.84	
3773705.04	0.85990			
455035.84	3773705.04	0.85690	455085.84	
3773705.04	0.85407			
455135.84	3773705.04	0.85133	455185.84	
3773705.04	0.85146			
455235.84	3773705.04	0.84658	455285.84	
3773705.04	0.83848			
455335.84	3773705.04	0.84054	455385.84	
3773705.04	0.83556			
455435.84	3773705.04	0.83136	455485.84	
3773705.04	0.82514			
455535.84	3773705.04	0.81731	455585.84	
3773705.04	0.81073			
454435.84	3773755.04	0.79588	454485.84	
3773755.04	0.79989			
454535.84	3773755.04	0.79716	454585.84	
3773755.04	0.79978			
454635.84	3773755.04	0.80608	454685.84	
3773755.04	0.80742			
454735.84	3773755.04	0.80739	454785.84	
3773755.04	0.80717			
454835.84	3773755.04	0.80673	454885.84	
3773755.04	0.79975			
454935.84	3773755.04	0.79763	454985.84	
3773755.04	0.79604			
455035.84	3773755.04	0.79343	455085.84	
3773755.04	0.78807			
455135.84	3773755.04	0.78973	455185.84	
3773755.04	0.78734			
455235.84	3773755.04	0.78662	455285.84	
3773755.04	0.78235			
455335.84	3773755.04	0.78202	455385.84	
3773755.04	0.77651			
455435.84	3773755.04	0.77517	455485.84	

3773755.04	0.77066		
455535.84	3773755.04	0.76653	455585.84
3773755.04	0.76172		
454435.84	3773805.04	0.72850	454485.84
3773805.04	0.72932		
454535.84	3773805.04	0.73048	454585.84
3773805.04	0.72989		
454635.84	3773805.04	0.73244	454685.84
3773805.04	0.73411		
454735.84	3773805.04	0.74186	454785.84
3773805.04	0.73944		
454835.84	3773805.04	0.73945	454885.84
3773805.04	0.73788		
454935.84	3773805.04	0.73726	454985.84
3773805.04	0.73669		
455035.84	3773805.04	0.73503	455085.84
3773805.04	0.73101		
455135.84	3773805.04	0.72949	455185.84
3773805.04	0.72932		
455235.84	3773805.04	0.73124	455285.84
3773805.04	0.72830		
455335.84	3773805.04	0.72779	455385.84
3773805.04	0.72414		
455435.84	3773805.04	0.72162	455485.84
3773805.04	0.72004		
455535.84	3773805.04	0.71660	455585.84
3773805.04	0.71361		
454435.84	3773855.04	0.66498	454485.84
3773855.04	0.67116		
454535.84	3773855.04	0.67111	454585.84
3773855.04	0.67544		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171	, L0007172	, L0007173	,			
	L0007174	, L0007175	, L0007176	, L0007177	, L0007178	
, L0007179	, L0007180	, L0007181	,			
	L0007182	, L0007183	, L0007184	, L0007185	, L0007186	
, L0007187	, L0007188	, L0007189	,			
	L0007190	, L0007191	, L0007192	, L0007193	, L0007194	
, L0007195	, L0007196	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3	
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454635.84	3773855.04	0.67784	454685.84
3773855.04	0.68025		
454735.84	3773855.04	0.68083	454785.84
3773855.04	0.68430		
454835.84	3773855.04	0.68319	454885.84
3773855.04	0.68303		
454935.84	3773855.04	0.68126	454985.84
3773855.04	0.68122		
455035.84	3773855.04	0.68188	455085.84
3773855.04	0.68065		
455135.84	3773855.04	0.67749	455185.84
3773855.04	0.67592		
455235.84	3773855.04	0.67873	455285.84
3773855.04	0.67826		
455335.84	3773855.04	0.67791	455385.84
3773855.04	0.67406		
455435.84	3773855.04	0.67265	455485.84
3773855.04	0.67101		
455535.84	3773855.04	0.67057	455585.84
3773855.04	0.66741		
454435.84	3773905.04	0.61124	454485.84
3773905.04	0.61978		
454535.84	3773905.04	0.61506	454585.84
3773905.04	0.61892		
454635.84	3773905.04	0.62213	454685.84
3773905.04	0.62494		
454735.84	3773905.04	0.62210	454785.84
3773905.04	0.62434		
454835.84	3773905.04	0.63024	454885.84
3773905.04	0.62969		
454935.84	3773905.04	0.63041	454985.84
3773905.04	0.63333		
455035.84	3773905.04	0.63229	455085.84
3773905.04	0.63213		
455135.84	3773905.04	0.62958	455185.84
3773905.04	0.62741		
455235.84	3773905.04	0.63004	455285.84
3773905.04	0.63054		
455335.84	3773905.04	0.63116	455385.84
3773905.04	0.62938		

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3774005.04	0.54300	455085.84
3774005.04	0.54437		
455135.84	3774005.04	0.54490	455185.84
3774005.04	0.54305		
455235.84	3774005.04	0.54250	455285.84
3774005.04	0.54444		
455335.84	3774005.04	0.54742	455385.84
3774005.04	0.54824		
455435.84	3774005.04	0.54857	455485.84
3774005.04	0.54362		
455535.84	3774005.04	0.54637	455585.84
3774005.04	0.54598		
454435.84	3774055.04	0.47914	454485.84
3774055.04	0.48070		
454535.84	3774055.04	0.48443	454585.84
3774055.04	0.48889		
454635.84	3774055.04	0.49008	454685.84
3774055.04	0.49170		
454735.84	3774055.04	0.49200	454785.84
3774055.04	0.49482		
454835.84	3774055.04	0.49908	454885.84
3774055.04	0.50025		
454935.84	3774055.04	0.50275	454985.84
3774055.04	0.50484		
455035.84	3774055.04	0.50728	455085.84
3774055.04	0.50746		
455135.84	3774055.04	0.50701	455185.84
3774055.04	0.50660		
455235.84	3774055.04	0.50711	455285.84
3774055.04	0.50737		
455335.84	3774055.04	0.50915	455385.84

3774055.04	0.50937		
455435.84	3774055.04	0.51047	455485.84
3774055.04	0.51087		
455535.84	3774055.04	0.51067	455585.84
3774055.04	0.51055		
455100.12	3772960.13	1.54331	455096.12
3772918.12	1.42567		
454618.59	3772903.30	4.29080	454363.60
3772901.68	22.96663		
454360.35	3772927.67	14.58173	454363.60
3772956.90	10.11467		
454516.20	3771084.49	0.24199	454566.20
3771084.49	0.23694		
454616.20	3771084.49	0.23205	454666.20
3771084.49	0.22715		
454716.20	3771084.49	0.22239	454766.20
3771084.49	0.21751		
454816.20	3771084.49	0.21289	454866.20
3771084.49	0.20851		
454516.20	3771134.49	0.25028	454566.20
3771134.49	0.24493		
454616.20	3771134.49	0.23988	454666.20
3771134.49	0.23463		
454716.20	3771134.49	0.22966	454766.20
3771134.49	0.22498		
454816.20	3771134.49	0.21954	454866.20
3771134.49	0.21479		
454516.20	3771184.49	0.25976	454566.20
3771184.49	0.25408		
454616.20	3771184.49	0.24794	454666.20
3771184.49	0.24294		
454716.20	3771184.49	0.23856	454766.20
3771184.49	0.23332		
454816.20	3771184.49	0.22649	454866.20
3771184.49	0.22151		
454516.20	3771234.49	0.26926	454566.20
3771234.49	0.26315		
454616.20	3771234.49	0.25703	454666.20
3771234.49	0.25130		
454716.20	3771234.49	0.24631	454766.20
3771234.49	0.24123		
454816.20	3771234.49	0.23398	454866.20
3771234.49	0.22883		
452591.21	3773184.38	1.88071	452641.21
3773184.38	1.93601		
452691.21	3773184.38	1.97402	452741.21
3773184.38	2.02056		
452791.21	3773184.38	2.10706	452841.21
3773184.38	2.13269		

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 *** AERMET - VERSION 16216 ***
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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 , L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 , L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 , L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	2.18918	452941.21
3773184.38	2.27841		
452991.21	3773184.38	2.29932	453041.21
3773184.38	2.34036		
453091.21	3773184.38	2.36155	453141.21
3773184.38	2.42891		
453191.21	3773184.38	2.47325	452591.21
3773234.38	1.56379		
452641.21	3773234.38	1.61562	452691.21
3773234.38	1.64757		
452741.21	3773234.38	1.69617	452791.21
3773234.38	1.76251		
452841.21	3773234.38	1.79474	452891.21
3773234.38	1.86075		
452941.21	3773234.38	1.91875	452991.21
3773234.38	1.96049		
453041.21	3773234.38	1.99357	453091.21
3773234.38	2.02725		
453141.21	3773234.38	2.07226	453191.21
3773234.38	2.11408		
451741.21	3773284.38	0.61339	451791.21
3773284.38	0.64767		

451841.21	3773284.38	0.68333	451891.21
3773284.38	0.71830		
451941.21	3773284.38	0.78671	451991.21
3773284.38	0.81296		
452041.21	3773284.38	0.87600	452091.21
3773284.38	0.91914		
452141.21	3773284.38	0.96409	452191.21
3773284.38	1.00099		
452241.21	3773284.38	1.03295	452291.21
3773284.38	1.07079		
452341.21	3773284.38	1.08991	452391.21
3773284.38	1.13970		
452441.21	3773284.38	1.17782	452491.21
3773284.38	1.21999		
452541.21	3773284.38	1.29183	452591.21
3773284.38	1.31838		
452641.21	3773284.38	1.36225	452691.21
3773284.38	1.40718		
452741.21	3773284.38	1.44900	452791.21
3773284.38	1.49364		
452841.21	3773284.38	1.53622	452891.21
3773284.38	1.58809		
452941.21	3773284.38	1.63870	452991.21
3773284.38	1.67935		
453041.21	3773284.38	1.71687	453091.21
3773284.38	1.74753		
453141.21	3773284.38	1.79005	453191.21
3773284.38	1.82424		
451741.21	3773334.38	0.55926	451791.21
3773334.38	0.58611		
451841.21	3773334.38	0.61696	451891.21
3773334.38	0.64715		
451941.21	3773334.38	0.71827	451991.21
3773334.38	0.74109		
452041.21	3773334.38	0.77804	452091.21
3773334.38	0.82124		
452141.21	3773334.38	0.84519	452191.21
3773334.38	0.86643		
452241.21	3773334.38	0.89626	452291.21
3773334.38	0.93883		
452341.21	3773334.38	0.95737	452391.21
3773334.38	0.99324		
452441.21	3773334.38	1.02660	452491.21
3773334.38	1.06032		
452541.21	3773334.38	1.11783	452591.21
3773334.38	1.14247		
452641.21	3773334.38	1.17844	452691.21
3773334.38	1.21489		
452741.21	3773334.38	1.25344	452791.21
3773334.38	1.29278		

3773384.38	0.87967		
452441.21	3773384.38	0.90578	452491.21
3773384.38	0.93722		
452541.21	3773384.38	0.97195	452591.21
3773384.38	0.99716		
452641.21	3773384.38	1.02670	452691.21
3773384.38	1.05483		
452741.21	3773384.38	1.09120	452791.21
3773384.38	1.11908		
452841.21	3773384.38	1.14954	452891.21
3773384.38	1.18719		
452941.21	3773384.38	1.22511	452991.21
3773384.38	1.25708		
453041.21	3773384.38	1.28825	453091.21
3773384.38	1.32025		
453141.21	3773384.38	1.35696	453191.21
3773384.38	1.39216		
451741.21	3773434.38	0.47413	451791.21
3773434.38	0.49471		
451841.21	3773434.38	0.51642	451891.21
3773434.38	0.54087		
451941.21	3773434.38	0.56832	451991.21
3773434.38	0.61611		
452041.21	3773434.38	0.64018	452091.21
3773434.38	0.67126		
452141.21	3773434.38	0.69247	452191.21
3773434.38	0.71291		
452241.21	3773434.38	0.73414	452291.21
3773434.38	0.75554		
452341.21	3773434.38	0.77366	452391.21
3773434.38	0.79598		
452441.21	3773434.38	0.81713	452491.21
3773434.38	0.83325		
452541.21	3773434.38	0.85772	452591.21
3773434.38	0.88347		
452641.21	3773434.38	0.90369	452691.21
3773434.38	0.93313		
452741.21	3773434.38	0.95782	452791.21
3773434.38	0.98373		
452841.21	3773434.38	1.00970	452891.21
3773434.38	1.03650		
452941.21	3773434.38	1.06925	452991.21
3773434.38	1.09826		
453041.21	3773434.38	1.12933	453091.21
3773434.38	1.16297		
453141.21	3773434.38	1.19117	453191.21
3773434.38	1.21377		
451741.21	3773484.38	0.43756	451791.21
3773484.38	0.45616		
451841.21	3773484.38	0.47562	451891.21

3773484.38	0.49252		
451941.21	3773484.38	0.51358	451991.21
3773484.38	0.53678		
452041.21	3773484.38	0.57426	452091.21
3773484.38	0.60591		
452141.21	3773484.38	0.61111	452191.21
3773484.38	0.62992		
452241.21	3773484.38	0.64833	452291.21
3773484.38	0.66667		
452341.21	3773484.38	0.68414	452391.21
3773484.38	0.71261		
452441.21	3773484.38	0.72225	452491.21
3773484.38	0.74172		
452541.21	3773484.38	0.76847	452591.21
3773484.38	0.78595		
452641.21	3773484.38	0.80938	452691.21
3773484.38	0.82859		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171	, L0007172	, L0007173	,			
	L0007174	, L0007175	, L0007176	, L0007177	, L0007178	
, L0007179	, L0007180	, L0007181	,			
	L0007182	, L0007183	, L0007184	, L0007185	, L0007186	
, L0007187	, L0007188	, L0007189	,			
	L0007190	, L0007191	, L0007192	, L0007193	, L0007194	
, L0007195	, L0007196	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.84815	452791.21
3773484.38	0.86749		
452841.21	3773484.38	0.89194	452891.21
3773484.38	0.91700		

452941.21	3773484.38	0.94250	452991.21
3773484.38	0.96804		
453041.21	3773484.38	0.99536	453091.21
3773484.38	1.01676		
453141.21	3773484.38	1.05452	453191.21
3773484.38	1.07510		
451741.21	3773534.38	0.40596	451791.21
3773534.38	0.42319		
451841.21	3773534.38	0.44219	451891.21
3773534.38	0.45604		
451941.21	3773534.38	0.47160	451991.21
3773534.38	0.49469		
452041.21	3773534.38	0.52915	452091.21
3773534.38	0.54779		
452141.21	3773534.38	0.56329	452191.21
3773534.38	0.58005		
452241.21	3773534.38	0.59641	452291.21
3773534.38	0.61101		
452341.21	3773534.38	0.62598	452391.21
3773534.38	0.64497		
452441.21	3773534.38	0.65846	452491.21
3773534.38	0.67054		
452541.21	3773534.38	0.69210	452591.21
3773534.38	0.70356		
452641.21	3773534.38	0.72520	452691.21
3773534.38	0.73867		
452741.21	3773534.38	0.75988	452791.21
3773534.38	0.77360		
452841.21	3773534.38	0.79367	452891.21
3773534.38	0.81600		
452941.21	3773534.38	0.83395	452991.21
3773534.38	0.85664		
453041.21	3773534.38	0.87128	453091.21
3773534.38	0.89000		
453141.21	3773534.38	0.93424	453191.21
3773534.38	0.95381		
454918.05	3770368.94	0.14084	454960.66
3770347.58	0.13764		
455010.66	3770347.58	0.13572	455060.66
3770347.58	0.13361		
455110.66	3770347.58	0.13150	454960.66
3770397.58	0.14097		
455010.66	3770397.58	0.13885	455060.66
3770397.58	0.13668		
455110.66	3770397.58	0.13448	454960.66
3770447.58	0.14460		
455010.66	3770447.58	0.14239	455060.66
3770447.58	0.14006		
455110.66	3770447.58	0.13769	454960.66
3770497.58	0.14790		

455010.66	3770497.58	0.14561	455060.66
3770497.58	0.14328		
455110.66	3770497.58	0.14094	454960.66
3770547.58	0.15178		
455010.66	3770547.58	0.14939	455060.66
3770547.58	0.14687		
455110.66	3770547.58	0.14433	455334.86
3770867.06	0.15433		
455384.86	3770867.06	0.15139	455434.86
3770867.06	0.14857		
455484.86	3770867.06	0.14571	455534.86
3770867.06	0.14299		
455584.86	3770867.06	0.14036	455634.86
3770867.06	0.13776		
455334.86	3770917.06	0.15799	455384.86
3770917.06	0.15492		
455434.86	3770917.06	0.15190	455484.86
3770917.06	0.14896		
455534.86	3770917.06	0.14610	455584.86
3770917.06	0.14331		
455634.86	3770917.06	0.14059	455334.86
3770967.06	0.16217		
455384.86	3770967.06	0.15893	455434.86
3770967.06	0.15580		
455484.86	3770967.06	0.15274	455534.86
3770967.06	0.14970		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171	, L0007172	, L0007173	,
	L0007174	, L0007175	, L0007176 , L0007177 , L0007178
, L0007179	, L0007180	, L0007181	,
	L0007182	, L0007183	, L0007184 , L0007185 , L0007186
, L0007187	, L0007188	, L0007189	,
	L0007190	, L0007191	, L0007192 , L0007193 , L0007194
, L0007195	, L0007196	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455584.86	3770967.06	0.14691	455634.86
3770967.06	0.14421		
455334.86	3771017.06	0.16587	455384.86
3771017.06	0.16245		
455434.86	3771017.06	0.15917	455484.86
3771017.06	0.15593		
455534.86	3771017.06	0.15280	455584.86
3771017.06	0.14999		
455634.86	3771017.06	0.14718	455334.86
3771067.06	0.16999		
455384.86	3771067.06	0.16698	455434.86
3771067.06	0.16349		
455484.86	3771067.06	0.16017	455534.86
3771067.06	0.15654		
455584.86	3771067.06	0.15390	455634.86
3771067.06	0.15067		
455334.86	3771117.06	0.17442	455384.86
3771117.06	0.17072		
455434.86	3771117.06	0.16714	455484.86
3771117.06	0.16358		
455534.86	3771117.06	0.16017	455584.86
3771117.06	0.15741		
455634.86	3771117.06	0.15415	455334.86
3771167.06	0.17886		
455384.86	3771167.06	0.17543	455434.86
3771167.06	0.17166		
455484.86	3771167.06	0.16803	455534.86
3771167.06	0.16401		
455584.86	3771167.06	0.16111	455634.86
3771167.06	0.15774		
455334.86	3771217.06	0.18361	455384.86
3771217.06	0.17956		
455434.86	3771217.06	0.17566	455484.86
3771217.06	0.17181		
455534.86	3771217.06	0.16801	455584.86
3771217.06	0.16492		
455634.86	3771217.06	0.16156	455334.86
3771267.06	0.18871		
455384.86	3771267.06	0.18454	455434.86
3771267.06	0.18041		
455484.86	3771267.06	0.17649	455534.86
3771267.06	0.17263		
455584.86	3771267.06	0.16896	455634.86
3771267.06	0.16537		
455334.86	3771317.06	0.19373	455384.86

3771317.06	0.18907		
455434.86	3771317.06	0.18507	455484.86
3771317.06	0.18064		
455534.86	3771317.06	0.17691	455584.86
3771317.06	0.17288		
455634.86	3771317.06	0.16939	455334.86
3771367.06	0.19892		
455384.86	3771367.06	0.19395	455434.86
3771367.06	0.18989		
455484.86	3771367.06	0.18553	455534.86
3771367.06	0.18151		
455584.86	3771367.06	0.17748	455634.86
3771367.06	0.17375		
455334.86	3771417.06	0.20437	455384.86
3771417.06	0.19907		
455434.86	3771417.06	0.19452	455484.86
3771417.06	0.19011		
455534.86	3771417.06	0.18587	455584.86
3771417.06	0.18178		
455634.86	3771417.06	0.17791	455334.86
3771467.06	0.21020		
455384.86	3771467.06	0.20505	455434.86
3771467.06	0.20073		
455484.86	3771467.06	0.19589	455534.86
3771467.06	0.19149		
455584.86	3771467.06	0.18710	455634.86
3771467.06	0.18296		
455334.86	3771517.06	0.21649	455384.86
3771517.06	0.21097		
455434.86	3771517.06	0.20629	455484.86
3771517.06	0.20109		
455534.86	3771517.06	0.19687	455584.86
3771517.06	0.19223		
455634.86	3771517.06	0.18797	454431.42
3774107.89	0.43598		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186

, L0007187 , L0007188 , L0007189 ,
L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.43850	454531.42
3774107.89	0.44388		
454581.42	3774107.89	0.44661	454631.42
3774107.89	0.44614		
454681.42	3774107.89	0.45470	454731.42
3774107.89	0.45750		
454781.42	3774107.89	0.45927	454431.42
3774157.89	0.40812		
454481.42	3774157.89	0.40940	454531.42
3774157.89	0.41143		
454581.42	3774157.89	0.41390	454631.42
3774157.89	0.41492		
454681.42	3774157.89	0.42171	454731.42
3774157.89	0.42752		
454781.42	3774157.89	0.42893	454431.42
3774207.89	0.37695		
454481.42	3774207.89	0.37919	454531.42
3774207.89	0.38264		
454581.42	3774207.89	0.38734	454631.42
3774207.89	0.38822		
454681.42	3774207.89	0.39475	454731.42
3774207.89	0.39858		
454781.42	3774207.89	0.39978	454431.42
3774257.89	0.35194		
454481.42	3774257.89	0.35575	454531.42
3774257.89	0.35835		
454581.42	3774257.89	0.35857	454631.42
3774257.89	0.36181		
454681.42	3774257.89	0.36768	454731.42
3774257.89	0.37002		
454781.42	3774257.89	0.37180	454431.42
3774307.89	0.32631		
454481.42	3774307.89	0.32805	454531.42
3774307.89	0.33204		
454581.42	3774307.89	0.33134	454631.42
3774307.89	0.33469		

454681.42	3774307.89	0.33619	454731.42
3774307.89	0.33952		
454781.42	3774307.89	0.34176	454431.42
3774357.89	0.30612		
454481.42	3774357.89	0.30786	454531.42
3774357.89	0.30885		
454581.42	3774357.89	0.31037	454631.42
3774357.89	0.31354		
454681.42	3774357.89	0.31251	454731.42
3774357.89	0.31662		
454781.42	3774357.89	0.31993	454431.42
3774407.89	0.28813		
454481.42	3774407.89	0.28918	454531.42
3774407.89	0.29151		
454581.42	3774407.89	0.29312	454631.42
3774407.89	0.29229		
454681.42	3774407.89	0.29505	454731.42
3774407.89	0.29423		
454781.42	3774407.89	0.29800	454431.42
3774457.89	0.27280		
454481.42	3774457.89	0.27293	454531.42
3774457.89	0.27349		
454581.42	3774457.89	0.27429	454631.42
3774457.89	0.27754		
454681.42	3774457.89	0.27518	454731.42
3774457.89	0.27804		
454781.42	3774457.89	0.27980	454431.42
3774507.89	0.25655		
454481.42	3774507.89	0.25825	454531.42
3774507.89	0.25741		
454581.42	3774507.89	0.25958	454631.42
3774507.89	0.25897		
454681.42	3774507.89	0.26219	454731.42
3774507.89	0.26055		
454781.42	3774507.89	0.26292	454431.42
3774557.89	0.24070		
454481.42	3774557.89	0.24197	454531.42
3774557.89	0.24350		
454581.42	3774557.89	0.24354	454631.42
3774557.89	0.24541		
454681.42	3774557.89	0.24551	454731.42
3774557.89	0.24514		
454781.42	3774557.89	0.24787	454431.42
3774607.89	0.22683		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

 INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.22973	454531.42
3774607.89	0.22914		
454581.42	3774607.89	0.23197	454631.42
3774607.89	0.22961		
454681.42	3774607.89	0.23272	454731.42
3774607.89	0.23368		
454781.42	3774607.89	0.23369	454431.42
3774657.89	0.21579		
454481.42	3774657.89	0.21544	454531.42
3774657.89	0.21543		
454581.42	3774657.89	0.21775	454631.42
3774657.89	0.21831		
454681.42	3774657.89	0.21829	454731.42
3774657.89	0.21745		
454781.42	3774657.89	0.21782	454431.42
3774707.89	0.20041		
454481.42	3774707.89	0.20256	454531.42
3774707.89	0.20421		
454581.42	3774707.89	0.20382	454631.42
3774707.89	0.20699		
454681.42	3774707.89	0.20781	454731.42
3774707.89	0.20728		
454781.42	3774707.89	0.20215	454431.42
3774757.89	0.18775		
454481.42	3774757.89	0.19209	454531.42
3774757.89	0.19281		
454581.42	3774757.89	0.19365	454631.42

3774757.89	0.19713		
454681.42	3774757.89	0.19646	454731.42
3774757.89	0.19673		
454781.42	3774757.89	0.19264	454431.42
3774807.89	0.17829		
454481.42	3774807.89	0.18166	454531.42
3774807.89	0.18356		
454581.42	3774807.89	0.18386	454631.42
3774807.89	0.18543		
454681.42	3774807.89	0.18305	454731.42
3774807.89	0.18555		
454781.42	3774807.89	0.18309	454431.42
3774857.89	0.16787		
454481.42	3774857.89	0.16951	454531.42
3774857.89	0.17221		
454581.42	3774857.89	0.17566	454631.42
3774857.89	0.17573		
454681.42	3774857.89	0.17518	454731.42
3774857.89	0.17467		
454781.42	3774857.89	0.17523	454431.42
3774907.89	0.16060		
454481.42	3774907.89	0.16268	454531.42
3774907.89	0.16569		
454581.42	3774907.89	0.16782	454631.42
3774907.89	0.16536		
454681.42	3774907.89	0.16617	454731.42
3774907.89	0.16594		
454781.42	3774907.89	0.16650	454431.42
3774957.89	0.15473		
454481.42	3774957.89	0.15765	454531.42
3774957.89	0.15818		
454581.42	3774957.89	0.15845	454631.42
3774957.89	0.15901		
454681.42	3774957.89	0.15997	454731.42
3774957.89	0.15884		
454781.42	3774957.89	0.15940	454431.42
3775007.89	0.14938		
454481.42	3775007.89	0.14835	454531.42
3775007.89	0.15068		
454581.42	3775007.89	0.15171	454631.42
3775007.89	0.15221		
454681.42	3775007.89	0.15199	454731.42
3775007.89	0.15263		
454781.42	3775007.89	0.15105	454431.42
3775057.89	0.14207		
454481.42	3775057.89	0.14325	454531.42
3775057.89	0.14387		
454581.42	3775057.89	0.14356	454631.42
3775057.89	0.14409		
454681.42	3775057.89	0.14524	454731.42

3775057.89 0.14608
454781.42 3775057.89 0.14435 454431.42

3775107.89 0.13631

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171 , L0007172 , L0007173 ,
L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3775107.89	0.13663	454531.42
3775107.89	0.13782		
454581.42	3775107.89	0.13790	454631.42
3775107.89	0.13891		
454681.42	3775107.89	0.13867	454731.42
3775107.89	0.13864		
454781.42	3775107.89	0.13853	454431.42
3775157.89	0.13140		
454481.42	3775157.89	0.13171	454531.42
3775157.89	0.13300		
454581.42	3775157.89	0.13321	454631.42
3775157.89	0.13256		
454681.42	3775157.89	0.13191	454731.42
3775157.89	0.13228		
454781.42	3775157.89	0.13274	454431.42
3775207.89	0.12583		
454481.42	3775207.89	0.12614	454531.42
3775207.89	0.12697		

454581.42	3775207.89	0.12739	454631.42
3775207.89	0.12753		
454681.42	3775207.89	0.12635	454731.42
3775207.89	0.12709		
454781.42	3775207.89	0.12845	454431.42
3775257.89	0.12065		
454481.42	3775257.89	0.12119	454531.42
3775257.89	0.12194		
454581.42	3775257.89	0.12191	454631.42
3775257.89	0.12277		
454681.42	3775257.89	0.12212	454731.42
3775257.89	0.12192		
454781.42	3775257.89	0.12322	454431.42
3775307.89	0.11686		
454481.42	3775307.89	0.11649	454531.42
3775307.89	0.11728		
454581.42	3775307.89	0.11803	454631.42
3775307.89	0.11785		
454681.42	3775307.89	0.11758	454731.42
3775307.89	0.11712		
454781.42	3775307.89	0.11821	454431.42
3775357.89	0.11166		
454481.42	3775357.89	0.11258	454531.42
3775357.89	0.11292		
454581.42	3775357.89	0.11309	454631.42
3775357.89	0.11404		
454681.42	3775357.89	0.11361	454731.42
3775357.89	0.11216		
454781.42	3775357.89	0.11395	454431.42
3775407.89	0.10834		
454481.42	3775407.89	0.10755	454531.42
3775407.89	0.10793		
454581.42	3775407.89	0.10865	454631.42
3775407.89	0.10704		
454681.42	3775407.89	0.10785	454731.42
3775407.89	0.10847		
454781.42	3775407.89	0.10876	454431.42
3775457.89	0.10403		
454481.42	3775457.89	0.10427	454531.42
3775457.89	0.10470		
454581.42	3775457.89	0.10468	454631.42
3775457.89	0.10387		
454681.42	3775457.89	0.10392	454731.42
3775457.89	0.10500		
454781.42	3775457.89	0.10407	454431.42
3775507.89	0.10018		
454481.42	3775507.89	0.10046	454531.42
3775507.89	0.10045		
454581.42	3775507.89	0.10038	454631.42
3775507.89	0.10074		

454681.42	3775507.89	0.10037	454731.42
3775507.89	0.09964		
454781.42	3775507.89	0.09918	454431.42
3775557.89	0.09600		
454481.42	3775557.89	0.09657	454531.42
3775557.89	0.09683		
454581.42	3775557.89	0.09653	454631.42
3775557.89	0.09585		
454681.42	3775557.89	0.09604	454731.42
3775557.89	0.09668		
454781.42	3775557.89	0.09630	454431.42
3775607.89	0.09218		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.09281	454531.42
3775607.89	0.09227		
454581.42	3775607.89	0.09195	454631.42
3775607.89	0.09238		
454681.42	3775607.89	0.09325	454731.42
3775607.89	0.09320		
454781.42	3775607.89	0.09311	454431.42
3775657.89	0.08877		
454481.42	3775657.89	0.08832	454531.42

3775657.89	0.08932		
454581.42	3775657.89	0.08955	454631.42
3775657.89	0.08980		
454681.42	3775657.89	0.09012	454731.42
3775657.89	0.09048		
454781.42	3775657.89	0.09063	454431.42
3775707.89	0.08535		
454481.42	3775707.89	0.08568	454531.42
3775707.89	0.08608		
454581.42	3775707.89	0.08637	454631.42
3775707.89	0.08663		
454681.42	3775707.89	0.08684	454731.42
3775707.89	0.08705		
454781.42	3775707.89	0.08759	454985.67
3775731.19	0.08756		
455035.67	3775731.19	0.08759	455085.67
3775731.19	0.08761		
455135.67	3775731.19	0.08773	455185.67
3775731.19	0.08763		
455235.67	3775731.19	0.08766	455285.67
3775731.19	0.08770		
455335.67	3775731.19	0.08770	454985.67
3775781.19	0.08402		
455035.67	3775781.19	0.08456	455085.67
3775781.19	0.08401		
455135.67	3775781.19	0.08392	455185.67
3775781.19	0.08465		
455235.67	3775781.19	0.08475	455285.67
3775781.19	0.08468		
455335.67	3775781.19	0.08454	454985.67
3775831.19	0.08133		
455035.67	3775831.19	0.08171	455085.67
3775831.19	0.08122		
455135.67	3775831.19	0.08136	455185.67
3775831.19	0.08132		
455235.67	3775831.19	0.08168	455285.67
3775831.19	0.08135		
455335.67	3775831.19	0.08181	454985.67
3775881.19	0.07909		
455035.67	3775881.19	0.07923	455085.67
3775881.19	0.07916		
455135.67	3775881.19	0.07942	455185.67
3775881.19	0.07848		
455235.67	3775881.19	0.07892	455285.67
3775881.19	0.07851		
455335.67	3775881.19	0.07884	454985.67
3775931.19	0.07628		
455035.67	3775931.19	0.07648	455085.67
3775931.19	0.07665		
455135.67	3775931.19	0.07679	455185.67

3775931.19	0.07622		
455235.67	3775931.19	0.07620	455285.67
3775931.19	0.07601		
455335.67	3775931.19	0.07620	454985.67
3775981.19	0.07397		
455035.67	3775981.19	0.07467	455085.67
3775981.19	0.07473		
455135.67	3775981.19	0.07476	455185.67
3775981.19	0.07472		
455235.67	3775981.19	0.07457	455285.67
3775981.19	0.07436		
455335.67	3775981.19	0.07415	454985.67
3776031.19	0.07189		
455035.67	3776031.19	0.07173	455085.67
3776031.19	0.07169		
455135.67	3776031.19	0.07170	455185.67
3776031.19	0.07183		
455235.67	3776031.19	0.07151	455285.67
3776031.19	0.07191		
455335.67	3776031.19	0.07117	454985.67
3776081.19	0.06972		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

455035.67	3776081.19	0.07024	455085.67
3776081.19	0.07026		
455135.67	3776081.19	0.07017	455185.67
3776081.19	0.07030		
455235.67	3776081.19	0.06963	455285.67
3776081.19	0.06982		
455335.67	3776081.19	0.06933	454985.67
3776131.19	0.06759		
455035.67	3776131.19	0.06810	455085.67
3776131.19	0.06816		
455135.67	3776131.19	0.06826	455185.67
3776131.19	0.06836		
455235.67	3776131.19	0.06834	455285.67
3776131.19	0.06786		
455335.67	3776131.19	0.06768	454985.67
3776181.19	0.06553		
455035.67	3776181.19	0.06599	455085.67
3776181.19	0.06586		
455135.67	3776181.19	0.06593	455185.67
3776181.19	0.06634		
455235.67	3776181.19	0.06590	455285.67
3776181.19	0.06610		
455335.67	3776181.19	0.06571	454985.67
3776231.19	0.06337		
455035.67	3776231.19	0.06377	455085.67
3776231.19	0.06395		
455135.67	3776231.19	0.06409	455185.67
3776231.19	0.06422		
455235.67	3776231.19	0.06418	455285.67
3776231.19	0.06443		
455335.67	3776231.19	0.06395	454985.67
3776281.19	0.06182		
455035.67	3776281.19	0.06237	455085.67
3776281.19	0.06254		
455135.67	3776281.19	0.06270	455185.67
3776281.19	0.06286		
455235.67	3776281.19	0.06300	455285.67
3776281.19	0.06286		
455335.67	3776281.19	0.06222	454985.67
3776331.19	0.06072		
455035.67	3776331.19	0.06070	455085.67
3776331.19	0.06062		
455135.67	3776331.19	0.06076	455185.67
3776331.19	0.06087		
455235.67	3776331.19	0.06101	455285.67
3776331.19	0.06109		
455335.67	3776331.19	0.06104	

*** AERMET - VERSION 16216 ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.49514	455385.84
3771555.04	0.48247		
455435.84	3771555.04	0.47165	455485.84
3771555.04	0.45717		
455535.84	3771555.04	0.44643	455585.84
3771555.04	0.43195		
455635.84	3771555.04	0.41887	455335.84
3771605.04	0.52190		
455385.84	3771605.04	0.50764	455435.84
3771605.04	0.49674		
455485.84	3771605.04	0.48074	455535.84
3771605.04	0.46804		
455585.84	3771605.04	0.45164	455635.84
3771605.04	0.43731		
455335.84	3771655.04	0.55152	455385.84
3771655.04	0.53537		
455435.84	3771655.04	0.51921	455485.84
3771655.04	0.50271		
455535.84	3771655.04	0.48653	455585.84
3771655.04	0.47050		
455635.84	3771655.04	0.45462	455335.84
3771705.04	0.58388		
455385.84	3771705.04	0.56415	455435.84

3771705.04	0.54609		
455485.84	3771705.04	0.52819	455535.84
3771705.04	0.50981		
455585.84	3771705.04	0.49343	455635.84
3771705.04	0.47397		
455335.84	3771755.04	0.61873	455385.84
3771755.04	0.59796		
455435.84	3771755.04	0.57569	455485.84
3771755.04	0.55442		
455535.84	3771755.04	0.53498	455585.84
3771755.04	0.51676		
455635.84	3771755.04	0.49518	455335.84
3771805.04	0.65685		
455385.84	3771805.04	0.63296	455435.84
3771805.04	0.60828		
455485.84	3771805.04	0.58438	455535.84
3771805.04	0.56068		
455585.84	3771805.04	0.54022	455635.84
3771805.04	0.51621		
455335.84	3771855.04	0.69833	455385.84
3771855.04	0.67246		
455435.84	3771855.04	0.64532	455485.84
3771855.04	0.61824		
455535.84	3771855.04	0.59157	455585.84
3771855.04	0.56662		
455635.84	3771855.04	0.54219	455335.84
3771905.04	0.74155		
455385.84	3771905.04	0.71068	455435.84
3771905.04	0.67992		
455485.84	3771905.04	0.64919	455535.84
3771905.04	0.62030		
455585.84	3771905.04	0.59269	455635.84
3771905.04	0.56681		
455335.84	3771955.04	0.79007	455385.84
3771955.04	0.75408		
455435.84	3771955.04	0.72059	455485.84
3771955.04	0.68376		
455535.84	3771955.04	0.65698	455585.84
3771955.04	0.62599		
455635.84	3771955.04	0.59885	455335.84
3772005.04	0.84309		
455385.84	3772005.04	0.80131	455435.84
3772005.04	0.76096		
455485.84	3772005.04	0.71991	455535.84
3772005.04	0.69130		
455585.84	3772005.04	0.65668	455635.84
3772005.04	0.62707		
455335.84	3772055.04	0.90108	455385.84
3772055.04	0.85645		
455435.84	3772055.04	0.81036	455485.84

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3772055.04      0.76800
      455535.84      3772055.04      0.73152      455585.84
3772055.04      0.69476
      455635.84      3772055.04      0.66129      455335.84
3772105.04      0.96327
      455385.84      3772105.04      0.91117      455435.84
3772105.04      0.86103
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***
      INCLUDING SOURCE(S):      L0008046      , L0008047
, L0008048      , L0008049      , L0008050      ,
      L0008051      , L0008052      , L0008053      , L0008054      , L0008055
, L0008056      , L0008057      , L0008058      ,
      L0008059      , L0008060      , L0008061      , L0008062      , L0008063
, L0008064      , L0008065      , L0008066      ,
      L0008067      , L0008068      , L0008069      , L0008070      , L0008071
, L0008072      , L0008073      , . . .      ,

```

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.81407	455535.84
3772105.04	0.77234		
455585.84	3772105.04	0.73221	455635.84
3772105.04	0.69664		
455335.84	3772155.04	1.03307	455385.84
3772155.04	0.97427		
455435.84	3772155.04	0.91740	455485.84
3772155.04	0.86319		
455535.84	3772155.04	0.81926	455585.84
3772155.04	0.77418		
455635.84	3772155.04	0.73636	455335.84
3772205.04	1.10895		
455385.84	3772205.04	1.03813	455435.84
3772205.04	0.97619		

455485.84	3772205.04	0.91663	455535.84
3772205.04	0.86785		
455585.84	3772205.04	0.81820	455635.84
3772205.04	0.77727		
455235.84	3772255.04	1.37283	455285.84
3772255.04	1.28046		
455335.84	3772255.04	1.19404	455385.84
3772255.04	1.11512		
455435.84	3772255.04	1.04469	455485.84
3772255.04	0.98040		
455535.84	3772255.04	0.92344	455585.84
3772255.04	0.87094		
455635.84	3772255.04	0.82111	455235.84
3772305.04	1.49450		
455285.84	3772305.04	1.38918	455335.84
3772305.04	1.28780		
455385.84	3772305.04	1.20164	455435.84
3772305.04	1.12318		
455485.84	3772305.04	1.04666	455535.84
3772305.04	0.98638		
455585.84	3772305.04	0.92901	455635.84
3772305.04	0.87713		
455235.84	3772355.04	1.64760	455285.84
3772355.04	1.51319		
455335.84	3772355.04	1.39657	455385.84
3772355.04	1.30176		
455435.84	3772355.04	1.21132	455485.84
3772355.04	1.12202		
455535.84	3772355.04	1.05794	455585.84
3772355.04	0.99355		
455635.84	3772355.04	0.93762	455235.84
3772405.04	1.80708		
455285.84	3772405.04	1.65174	455335.84
3772405.04	1.52111		
455385.84	3772405.04	1.41277	455435.84
3772405.04	1.30993		
455485.84	3772405.04	1.21493	455535.84
3772405.04	1.14110		
455585.84	3772405.04	1.07083	455635.84
3772405.04	1.00934		
455235.84	3772455.04	1.99202	455285.84
3772455.04	1.81586		
455335.84	3772455.04	1.66499	455385.84
3772455.04	1.53564		
455435.84	3772455.04	1.42204	455485.84
3772455.04	1.32448		
455535.84	3772455.04	1.23878	455585.84
3772455.04	1.16143		
455635.84	3772455.04	1.09206	454935.84
3772505.04	4.23830		

454985.84	3772505.04	3.83191	455035.84
3772505.04	3.44335		
455085.84	3772505.04	3.08207	455135.84
3772505.04	2.73738		
455185.84	3772505.04	2.45969	455235.84
3772505.04	2.22053		
455285.84	3772505.04	2.00897	455335.84
3772505.04	1.83684		
455385.84	3772505.04	1.68666	455435.84
3772505.04	1.56088		
455485.84	3772505.04	1.44917	455535.84
3772505.04	1.35369		
455585.84	3772505.04	1.26831	455635.84
3772505.04	1.19030		
454935.84	3772555.04	5.16979	454985.84
3772555.04	4.57445		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	4.03488	455085.84
3772555.04	3.55472		
455135.84	3772555.04	3.13490	455185.84
3772555.04	2.78612		
455235.84	3772555.04	2.49124	455285.84

3772555.04	2.25465		
455335.84	3772555.04	2.05045	455385.84
3772555.04	1.87886		
455435.84	3772555.04	1.73118	455485.84
3772555.04	1.60428		
455535.84	3772555.04	1.49443	455585.84
3772555.04	1.39656		
455635.84	3772555.04	1.30812	454935.84
3772605.04	6.48401		
454985.84	3772605.04	5.57415	455035.84
3772605.04	4.79795		
455085.84	3772605.04	4.15152	455135.84
3772605.04	3.62755		
455185.84	3772605.04	3.19269	455235.84
3772605.04	2.84262		
455285.84	3772605.04	2.55676	455335.84
3772605.04	2.32097		
455385.84	3772605.04	2.12065	455435.84
3772605.04	1.94956		
455485.84	3772605.04	1.79930	455535.84
3772605.04	1.66926		
455585.84	3772605.04	1.55455	455635.84
3772605.04	1.45096		
454935.84	3772655.04	8.31493	454985.84
3772655.04	6.96044		
455035.84	3772655.04	5.83674	455085.84
3772655.04	4.95271		
455135.84	3772655.04	4.26941	455185.84
3772655.04	3.73167		
455235.84	3772655.04	3.30883	455285.84
3772655.04	2.96475		
455335.84	3772655.04	2.67763	455385.84
3772655.04	2.43445		
455435.84	3772655.04	2.22733	455485.84
3772655.04	2.04671		
455535.84	3772655.04	1.89181	455585.84
3772655.04	1.75306		
455635.84	3772655.04	1.62911	453735.84
3772805.04	0.95904		
453785.84	3772805.04	1.04577	453735.84
3772855.04	0.93537		
453785.84	3772855.04	1.01948	453735.84
3772905.04	0.90802		
453785.84	3772905.04	0.98810	453835.84
3772905.04	1.08021		
453885.84	3772905.04	1.18623	455135.84
3772905.04	18.07128		
455185.84	3772905.04	14.01047	455235.84
3772905.04	11.22216		
455285.84	3772905.04	9.18623	455335.84

3772905.04	7.68243		
455385.84	3772905.04	6.52854	455435.84
3772905.04	5.62756		
455485.84	3772905.04	4.91600	455535.84
3772905.04	4.33834		
455585.84	3772905.04	3.86769	453735.84
3772955.04	0.87880		
453785.84	3772955.04	0.95384	453835.84
3772955.04	1.03968		
453885.84	3772955.04	1.13922	455135.84
3772955.04	20.43535		
455185.84	3772955.04	16.08339	455235.84
3772955.04	13.01294		
455285.84	3772955.04	10.67144	455335.84
3772955.04	8.90870		
455385.84	3772955.04	7.59626	455435.84
3772955.04	6.56491		
455485.84	3772955.04	5.69046	455535.84
3772955.04	5.00548		
455585.84	3772955.04	4.45222	453735.84
3773005.04	0.84800		
453785.84	3773005.04	0.91826	453835.84
3773005.04	0.99860		
453885.84	3773005.04	1.09177	455135.84
3773005.04	18.96034		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)

	455185.84	3773005.04	15.88617	455235.84
3773005.04	13.30847			
	455285.84	3773005.04	11.31980	455335.84
3773005.04	9.74989			
	455385.84	3773005.04	8.50041	455435.84
3773005.04	7.44215			
	455485.84	3773005.04	6.54002	455535.84
3773005.04	5.77931			
	455585.84	3773005.04	5.13859	455135.84
3773055.04	15.44934			
	455185.84	3773055.04	14.05509	455235.84
3773055.04	12.62180			
	455285.84	3773055.04	11.32837	455335.84
3773055.04	9.96873			
	455385.84	3773055.04	8.82138	455435.84
3773055.04	7.80048			
	455485.84	3773055.04	6.91379	455535.84
3773055.04	6.15271			
	455585.84	3773055.04	5.49826	455135.84
3773105.04	11.51092			
	455185.84	3773105.04	11.08791	455235.84
3773105.04	10.50864			
	455285.84	3773105.04	9.80500	455335.84
3773105.04	9.02045			
	455385.84	3773105.04	8.25420	455435.84
3773105.04	7.50983			
	455485.84	3773105.04	6.81501	455535.84
3773105.04	6.17930			
	455585.84	3773105.04	5.60552	455135.84
3773155.04	8.15182			
	455185.84	3773155.04	8.20208	455235.84
3773155.04	8.13290			
	455285.84	3773155.04	7.92028	455335.84
3773155.04	7.60106			
	455385.84	3773155.04	7.21663	455435.84
3773155.04	6.78298			
	455485.84	3773155.04	6.32461	455535.84
3773155.04	5.86882			
	455585.84	3773155.04	5.42759	453235.84
3773205.04	0.40699			
	453285.84	3773205.04	0.42758	453335.84
3773205.04	0.45002			
	453385.84	3773205.04	0.47445	453435.84
3773205.04	0.50120			
	453485.84	3773205.04	0.52974	453535.84
3773205.04	0.56202			

453585.84	3773205.04	0.59735	453635.84
3773205.04	0.63583		
453685.84	3773205.04	0.67865	453735.84
3773205.04	0.72621		
453785.84	3773205.04	0.77957	453835.84
3773205.04	0.83875		
453885.84	3773205.04	0.90572	453935.84
3773205.04	0.97969		
453985.84	3773205.04	1.06481	454035.84
3773205.04	1.16085		
454085.84	3773205.04	1.27052	454135.84
3773205.04	1.39603		
454185.84	3773205.04	1.53867	454235.84
3773205.04	1.70730		
454285.84	3773205.04	1.90148	454335.84
3773205.04	2.12526		
454385.84	3773205.04	2.38294	454435.84
3773205.04	2.67594		
454485.84	3773205.04	3.01222	454535.84
3773205.04	3.36982		
454585.84	3773205.04	3.74412	454635.84
3773205.04	4.10134		
454685.84	3773205.04	4.43731	454735.84
3773205.04	4.72923		
455135.84	3773205.04	5.82941	455185.84
3773205.04	6.01052		
455235.84	3773205.04	5.96493	455285.84
3773205.04	6.12213		
455335.84	3773205.04	6.08714	455385.84
3773205.04	5.96287		
455435.84	3773205.04	5.79236	455485.84
3773205.04	5.57090		
455535.84	3773205.04	5.30492	455585.84
3773205.04	5.01842		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,

L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

453235.84	3773255.04	0.39665	453285.84
3773255.04	0.41634		
453335.84	3773255.04	0.43792	453385.84
3773255.04	0.46126		
453435.84	3773255.04	0.48653	453485.84
3773255.04	0.51411		
453535.84	3773255.04	0.54415	453585.84
3773255.04	0.57725		
453635.84	3773255.04	0.61342	453685.84
3773255.04	0.65326		
453735.84	3773255.04	0.69702	453785.84
3773255.04	0.74592		
453835.84	3773255.04	0.80000	453885.84
3773255.04	0.86024		
453935.84	3773255.04	0.92748	453985.84
3773255.04	1.00285		
454035.84	3773255.04	1.08757	454085.84
3773255.04	1.18331		
454135.84	3773255.04	1.29167	454185.84
3773255.04	1.41437		
454235.84	3773255.04	1.55478	454285.84
3773255.04	1.71490		
454335.84	3773255.04	1.89591	454385.84
3773255.04	2.09734		
454435.84	3773255.04	2.32137	454485.84
3773255.04	2.56546		
454535.84	3773255.04	2.82047	454585.84
3773255.04	3.07372		
454635.84	3773255.04	3.31598	454685.84
3773255.04	3.41065		
454735.84	3773255.04	3.52630	455135.84
3773255.04	4.29371		
455185.84	3773255.04	4.44658	455235.84
3773255.04	4.53654		
455285.84	3773255.04	4.67655	455335.84
3773255.04	4.75470		
455385.84	3773255.04	4.77177	455435.84

3773255.04	4.75477		
455485.84	3773255.04	4.71313	455535.84
3773255.04	4.59762		
455585.84	3773255.04	4.43994	453235.84
3773305.04	0.38653		
453285.84	3773305.04	0.40543	453335.84
3773305.04	0.42604		
453385.84	3773305.04	0.44814	453435.84
3773305.04	0.47188		
453485.84	3773305.04	0.49785	453535.84
3773305.04	0.52612		
453585.84	3773305.04	0.55696	453635.84
3773305.04	0.59065		
453685.84	3773305.04	0.62749	453735.84
3773305.04	0.66785		
453785.84	3773305.04	0.71246	453835.84
3773305.04	0.76159		
453885.84	3773305.04	0.81589	453935.84
3773305.04	0.87618		
453985.84	3773305.04	0.94312	454035.84
3773305.04	1.01789		
454085.84	3773305.04	1.10128	454135.84
3773305.04	1.19463		
454185.84	3773305.04	1.29969	454235.84
3773305.04	1.41742		
454285.84	3773305.04	1.54977	454335.84
3773305.04	1.69756		
454385.84	3773305.04	1.85407	454435.84
3773305.04	2.02900		
454485.84	3773305.04	2.20956	454535.84
3773305.04	2.39576		
454585.84	3773305.04	2.55315	454635.84
3773305.04	2.59434		
454685.84	3773305.04	2.69461	454735.84
3773305.04	2.78249		
455135.84	3773305.04	3.26346	455185.84
3773305.04	3.37581		
455235.84	3773305.04	3.50772	455285.84
3773305.04	3.61344		
455335.84	3773305.04	3.69488	455385.84
3773305.04	3.77153		
455435.84	3773305.04	3.83195	455485.84
3773305.04	3.86810		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***
INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455535.84	3773305.04	3.86040	455585.84
3773305.04	3.81955		
453235.84	3773355.04	0.37670	453285.84
3773355.04	0.39472		
453335.84	3773355.04	0.41412	453385.84
3773355.04	0.43509		
453435.84	3773355.04	0.45744	453485.84
3773355.04	0.48168		
453535.84	3773355.04	0.50808	453585.84
3773355.04	0.53677		
453635.84	3773355.04	0.56798	453685.84
3773355.04	0.60191		
453735.84	3773355.04	0.63899	453785.84
3773355.04	0.67958		
453835.84	3773355.04	0.72406	453885.84
3773355.04	0.77296		
453935.84	3773355.04	0.82690	453985.84
3773355.04	0.88632		
454035.84	3773355.04	0.95238	454085.84
3773355.04	1.02506		
454135.84	3773355.04	1.10583	454185.84
3773355.04	1.19517		
454235.84	3773355.04	1.29380	454285.84
3773355.04	1.40453		
454335.84	3773355.04	1.52544	454385.84
3773355.04	1.64842		
454435.84	3773355.04	1.78386	454485.84
3773355.04	1.85543		

454535.84	3773355.04	1.99459	454585.84
3773355.04	2.09519		
454635.84	3773355.04	2.11711	454685.84
3773355.04	2.15198		
454735.84	3773355.04	2.22370	455135.84
3773355.04	2.62691		
455185.84	3773355.04	2.69515	455235.84
3773355.04	2.75531		
455285.84	3773355.04	2.83138	455335.84
3773355.04	2.91157		
455385.84	3773355.04	2.98745	455435.84
3773355.04	3.06211		
455485.84	3773355.04	3.14751	455535.84
3773355.04	3.20451		
455585.84	3773355.04	3.20634	453235.84
3773405.04	0.36691		
453285.84	3773405.04	0.38391	453335.84
3773405.04	0.40222		
453385.84	3773405.04	0.42182	453435.84
3773405.04	0.44287		
453485.84	3773405.04	0.46551	453535.84
3773405.04	0.49006		
453585.84	3773405.04	0.51675	453635.84
3773405.04	0.54550		
453685.84	3773405.04	0.57670	453735.84
3773405.04	0.61064		
453785.84	3773405.04	0.64759	453835.84
3773405.04	0.68794		
453885.84	3773405.04	0.73203	453935.84
3773405.04	0.78017		
453985.84	3773405.04	0.83306	454035.84
3773405.04	0.89131		
454085.84	3773405.04	0.95488	454135.84
3773405.04	1.02468		
454185.84	3773405.04	1.10121	454235.84
3773405.04	1.18475		
454285.84	3773405.04	1.26755	454335.84
3773405.04	1.32110		
454385.84	3773405.04	1.42379	454435.84
3773405.04	1.43760		
454485.84	3773405.04	1.49177	454535.84
3773405.04	1.57149		
454585.84	3773405.04	1.64559	454635.84
3773405.04	1.71433		
454685.84	3773405.04	1.77199	454735.84
3773405.04	1.84753		
455135.84	3773405.04	2.17541	455185.84
3773405.04	2.21427		
455235.84	3773405.04	2.23816	455285.84
3773405.04	2.27852		

455335.84 3773405.04 2.34051 455385.84
3773405.04 2.39517

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	2.46235	455485.84
3773405.04	2.52911		
455535.84	3773405.04	2.61320	455585.84
3773405.04	2.66012		
453235.84	3773455.04	0.35699	453285.84
3773455.04	0.37302		
453335.84	3773455.04	0.39019	453385.84
3773455.04	0.40860		
453435.84	3773455.04	0.42832	453485.84
3773455.04	0.44952		
453535.84	3773455.04	0.47232	453585.84
3773455.04	0.49693		
453635.84	3773455.04	0.52342	453685.84
3773455.04	0.55210		
453735.84	3773455.04	0.58300	453785.84
3773455.04	0.61663		
453835.84	3773455.04	0.65320	453885.84
3773455.04	0.69308		
453935.84	3773455.04	0.73620	453985.84

3773455.04	0.78323		
454035.84	3773455.04	0.83460	454085.84
3773455.04	0.89037		
454135.84	3773455.04	0.95059	454185.84
3773455.04	1.01656		
454235.84	3773455.04	1.08714	454285.84
3773455.04	1.13627		
454335.84	3773455.04	1.16419	454385.84
3773455.04	1.23741		
454435.84	3773455.04	1.24460	454485.84
3773455.04	1.31404		
454535.84	3773455.04	1.37622	454585.84
3773455.04	1.43114		
454635.84	3773455.04	1.48437	454685.84
3773455.04	1.52687		
455135.84	3773455.04	1.82393	455185.84
3773455.04	1.84920		
455235.84	3773455.04	1.86044	455285.84
3773455.04	1.88096		
455335.84	3773455.04	1.92243	455385.84
3773455.04	1.96872		
455435.84	3773455.04	2.00443	455485.84
3773455.04	2.05134		
455535.84	3773455.04	2.12354	455585.84
3773455.04	2.19820		
453235.84	3773505.04	0.34693	453285.84
3773505.04	0.36205		
453335.84	3773505.04	0.37816	453385.84
3773505.04	0.39536		
453435.84	3773505.04	0.41376	453485.84
3773505.04	0.43345		
453535.84	3773505.04	0.45454	453585.84
3773505.04	0.47726		
453635.84	3773505.04	0.50170	453685.84
3773505.04	0.52811		
453735.84	3773505.04	0.55686	453785.84
3773505.04	0.58750		
453835.84	3773505.04	0.62080	453885.84
3773505.04	0.65675		
453935.84	3773505.04	0.69531	453985.84
3773505.04	0.73641		
454035.84	3773505.04	0.77864	454085.84
3773505.04	0.83068		
454135.84	3773505.04	0.86958	454185.84
3773505.04	0.88966		
454235.84	3773505.04	0.95169	454285.84
3773505.04	1.03020		
454335.84	3773505.04	1.00967	454385.84
3773505.04	1.06602		
454435.84	3773505.04	1.11025	454485.84

3773505.04	1.16391		
454535.84	3773505.04	1.20524	454585.84
3773505.04	1.24800		
454635.84	3773505.04	1.27409	454685.84
3773505.04	1.30511		
455135.84	3773505.04	1.54220	455185.84
3773505.04	1.55980		
455235.84	3773505.04	1.57335	455285.84
3773505.04	1.58684		
455335.84	3773505.04	1.60031	455385.84
3773505.04	1.64154		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.67653	455485.84
3773505.04	1.71094		
455535.84	3773505.04	1.76178	455585.84
3773505.04	1.82623		
453235.84	3773555.04	0.33683	453285.84
3773555.04	0.35106		
453335.84	3773555.04	0.36624	453385.84
3773555.04	0.38239		
453435.84	3773555.04	0.39961	453485.84
3773555.04	0.41800		

453535.84	3773555.04	0.43758	453585.84
3773555.04	0.45864		
453635.84	3773555.04	0.48119	453685.84
3773555.04	0.50571		
453735.84	3773555.04	0.53170	453785.84
3773555.04	0.55961		
453835.84	3773555.04	0.58986	453885.84
3773555.04	0.62227		
453935.84	3773555.04	0.65707	453985.84
3773555.04	0.69366		
454035.84	3773555.04	0.70592	454085.84
3773555.04	0.74691		
454135.84	3773555.04	0.78337	454185.84
3773555.04	0.82388		
454235.84	3773555.04	0.86864	454285.84
3773555.04	0.91474		
454335.84	3773555.04	0.90512	454385.84
3773555.04	0.95222		
454435.84	3773555.04	0.99932	454485.84
3773555.04	1.03859		
454535.84	3773555.04	1.05033	454585.84
3773555.04	1.09796		
454635.84	3773555.04	1.12745	454685.84
3773555.04	1.13450		
455135.84	3773555.04	1.34194	455185.84
3773555.04	1.35082		
455235.84	3773555.04	1.36286	455285.84
3773555.04	1.36319		
455335.84	3773555.04	1.36945	455385.84
3773555.04	1.39297		
455435.84	3773555.04	1.41348	455485.84
3773555.04	1.43730		
455535.84	3773555.04	1.47526	455585.84
3773555.04	1.52677		
454435.84	3773605.04	0.87852	454485.84
3773605.04	0.89965		
454535.84	3773605.04	0.92998	454585.84
3773605.04	0.95872		
454635.84	3773605.04	0.98803	454685.84
3773605.04	1.00181		
454935.84	3773605.04	1.09855	454985.84
3773605.04	1.11638		
455035.84	3773605.04	1.14049	455085.84
3773605.04	1.15440		
455135.84	3773605.04	1.16307	455185.84
3773605.04	1.17868		
455235.84	3773605.04	1.18537	455285.84
3773605.04	1.19523		
455335.84	3773605.04	1.19015	455385.84
3773605.04	1.20246		

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)		CONC		
	455435.84	3773655.04	1.05979	455485.84

3773655.04	1.06744		
455535.84	3773655.04	1.08232	455585.84
3773655.04	1.11040		
454435.84	3773705.04	0.70815	454485.84
3773705.04	0.72968		
454535.84	3773705.04	0.74260	454585.84
3773705.04	0.76433		
454635.84	3773705.04	0.77658	454685.84
3773705.04	0.79461		
454735.84	3773705.04	0.80543	454785.84
3773705.04	0.81514		
454835.84	3773705.04	0.82697	454885.84
3773705.04	0.83598		
454935.84	3773705.04	0.85443	454985.84
3773705.04	0.87122		
455035.84	3773705.04	0.88771	455085.84
3773705.04	0.90157		
455135.84	3773705.04	0.91188	455185.84
3773705.04	0.92435		
455235.84	3773705.04	0.92502	455285.84
3773705.04	0.91860		
455335.84	3773705.04	0.93167	455385.84
3773705.04	0.93259		
455435.84	3773705.04	0.93777	455485.84
3773705.04	0.94319		
455535.84	3773705.04	0.95084	455585.84
3773705.04	0.96751		
454435.84	3773755.04	0.64793	454485.84
3773755.04	0.66403		
454535.84	3773755.04	0.67088	454585.84
3773755.04	0.68490		
454635.84	3773755.04	0.70449	454685.84
3773755.04	0.71647		
454735.84	3773755.04	0.72600	454785.84
3773755.04	0.73576		
454835.84	3773755.04	0.74694	454885.84
3773755.04	0.74918		
454935.84	3773755.04	0.76290	454985.84
3773755.04	0.77928		
455035.84	3773755.04	0.79353	455085.84
3773755.04	0.80072		
455135.84	3773755.04	0.81707	455185.84
3773755.04	0.82314		
455235.84	3773755.04	0.82987	455285.84
3773755.04	0.82890		
455335.84	3773755.04	0.83440	455385.84
3773755.04	0.83078		
455435.84	3773755.04	0.83568	455485.84
3773755.04	0.83708		
455535.84	3773755.04	0.84278	455585.84

3773755.04	0.85192		
454435.84	3773805.04	0.59122	454485.84
3773805.04	0.59995		
454535.84	3773805.04	0.60890	454585.84
3773805.04	0.61541		
454635.84	3773805.04	0.62586	454685.84
3773805.04	0.63462		
454735.84	3773805.04	0.65248	454785.84
3773805.04	0.65526		
454835.84	3773805.04	0.66344	454885.84
3773805.04	0.67167		
454935.84	3773805.04	0.68447	454985.84
3773805.04	0.69942		
455035.84	3773805.04	0.71281	455085.84
3773805.04	0.72068		
455135.84	3773805.04	0.72995	455185.84
3773805.04	0.73860		
455235.84	3773805.04	0.74850	455285.84
3773805.04	0.74876		
455335.84	3773805.04	0.75229	455385.84
3773805.04	0.75014		
455435.84	3773805.04	0.74995	455485.84
3773805.04	0.75219		
455535.84	3773805.04	0.75317	455585.84
3773805.04	0.75799		
454435.84	3773855.04	0.53825	454485.84
3773855.04	0.55106		
454535.84	3773855.04	0.55630	454585.84
3773855.04	0.56714		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 426

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

454635.84	3773855.04	0.57529		454685.84
3773855.04	0.58296			
454735.84	3773855.04	0.58758		454785.84
3773855.04	0.59686			
454835.84	3773855.04	0.60058		454885.84
3773855.04	0.60824			
454935.84	3773855.04	0.61628		454985.84
3773855.04	0.62935			
455035.84	3773855.04	0.64424		455085.84
3773855.04	0.65508			
455135.84	3773855.04	0.66061		455185.84
3773855.04	0.66602			
455235.84	3773855.04	0.67618		455285.84
3773855.04	0.67964			
455335.84	3773855.04	0.68242		455385.84
3773855.04	0.67903			
455435.84	3773855.04	0.67919		455485.84
3773855.04	0.67898			
455535.84	3773855.04	0.68139		455585.84
3773855.04	0.68106			
454435.84	3773905.04	0.49570		454485.84
3773905.04	0.50958			
454535.84	3773905.04	0.50749		454585.84
3773905.04	0.51583			
454635.84	3773905.04	0.52316		454685.84
3773905.04	0.52944			
454735.84	3773905.04	0.52751		454785.84
3773905.04	0.53255			
454835.84	3773905.04	0.54423		454885.84
3773905.04	0.54895			
454935.84	3773905.04	0.55842		454985.84
3773905.04	0.57360			
455035.84	3773905.04	0.58386		455085.84
3773905.04	0.59488			
455135.84	3773905.04	0.60048		455185.84
3773905.04	0.60429			
455235.84	3773905.04	0.61320		455285.84
3773905.04	0.61746			
455335.84	3773905.04	0.62099		455385.84
3773905.04	0.62029			
455435.84	3773905.04	0.61825		455485.84
3773905.04	0.61766			

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***
INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,

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, L0008056      L0008051      , L0008052      , L0008053      , L0008054      , L0008055
, L0008057      , L0008059      , L0008060      , L0008061      , L0008062      , L0008063
, L0008064      , L0008065      , L0008066      ,
, L0008072      , L0008073      , . . .      ,
, L0008067      , L0008068      , L0008069      , L0008070      , L0008071

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3774005.04	0.48325	455085.84
3774005.04	0.49388		
455135.84	3774005.04	0.50230	455185.84
3774005.04	0.50561		
455235.84	3774005.04	0.50880	455285.84
3774005.04	0.51398		
455335.84	3774005.04	0.51975	455385.84
3774005.04	0.52200		
455435.84	3774005.04	0.52322	455485.84
3774005.04	0.51667		
455535.84	3774005.04	0.52038	455585.84
3774005.04	0.51932		
454435.84	3774055.04	0.39420	454485.84
3774055.04	0.39690		
454535.84	3774055.04	0.40218	454585.84
3774055.04	0.40832		
454635.84	3774055.04	0.41029	454685.84
3774055.04	0.41205		
454735.84	3774055.04	0.41150	454785.84
3774055.04	0.41378		
454835.84	3774055.04	0.41867	454885.84
3774055.04	0.42129		
454935.84	3774055.04	0.42798	454985.84
3774055.04	0.43644		
455035.84	3774055.04	0.44698	455085.84
3774055.04	0.45491		
455135.84	3774055.04	0.46128	455185.84
3774055.04	0.46617		
455235.84	3774055.04	0.47053	455285.84
3774055.04	0.47303		
455335.84	3774055.04	0.47666	455385.84
3774055.04	0.47768		
455435.84	3774055.04	0.47968	455485.84

3774055.04	0.48046		
455535.84	3774055.04	0.48000	455585.84
3774055.04	0.47913		
455100.12	3772960.13	24.49996	455096.12
3772918.12	24.15898		
454618.59	3772903.30	40.69960	454363.60
3772901.68	4.64499		
454360.35	3772927.67	4.35905	454363.60
3772956.90	4.16236		
454516.20	3771084.49	0.39869	454566.20
3771084.49	0.39447		
454616.20	3771084.49	0.39027	454666.20
3771084.49	0.38565		
454716.20	3771084.49	0.38081	454766.20
3771084.49	0.37518		
454816.20	3771084.49	0.36964	454866.20
3771084.49	0.36422		
454516.20	3771134.49	0.41880	454566.20
3771134.49	0.41426		
454616.20	3771134.49	0.41006	454666.20
3771134.49	0.40492		
454716.20	3771134.49	0.39992	454766.20
3771134.49	0.39507		
454816.20	3771134.49	0.38770	454866.20
3771134.49	0.38156		
454516.20	3771184.49	0.44219	454566.20
3771184.49	0.43734		
454616.20	3771184.49	0.43097	454666.20
3771184.49	0.42685		
454716.20	3771184.49	0.42380	454766.20
3771184.49	0.41794		
454816.20	3771184.49	0.40709	454866.20
3771184.49	0.40059		
454516.20	3771234.49	0.46638	454566.20
3771234.49	0.46096		
454616.20	3771234.49	0.45505	454666.20
3771234.49	0.44957		
454716.20	3771234.49	0.44541	454766.20
3771234.49	0.44040		
454816.20	3771234.49	0.42854	454866.20
3771234.49	0.42188		
452591.21	3773184.38	0.24063	452641.21
3773184.38	0.24944		
452691.21	3773184.38	0.25890	452741.21
3773184.38	0.26885		
452791.21	3773184.38	0.27912	452841.21
3773184.38	0.29046		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	0.30231	452941.21
3773184.38	0.31474		
452991.21	3773184.38	0.32848	453041.21
3773184.38	0.34306		
453091.21	3773184.38	0.35901	453141.21
3773184.38	0.37541		
453191.21	3773184.38	0.39342	452591.21
3773234.38	0.23630		
452641.21	3773234.38	0.24483	452691.21
3773234.38	0.25400		
452741.21	3773234.38	0.26361	452791.21
3773234.38	0.27360		
452841.21	3773234.38	0.28462	452891.21
3773234.38	0.29591		
452941.21	3773234.38	0.30803	452991.21
3773234.38	0.32119		
453041.21	3773234.38	0.33537	453091.21
3773234.38	0.35055		
453141.21	3773234.38	0.36663	453191.21
3773234.38	0.38395		
451741.21	3773284.38	0.14111	451791.21
3773284.38	0.14471		
451841.21	3773284.38	0.14846	451891.21
3773284.38	0.15240		

451941.21	3773284.38	0.15624	451991.21
3773284.38	0.16063		
452041.21	3773284.38	0.16490	452091.21
3773284.38	0.16955		
452141.21	3773284.38	0.17440	452191.21
3773284.38	0.17962		
452241.21	3773284.38	0.18511	452291.21
3773284.38	0.19083		
452341.21	3773284.38	0.19701	452391.21
3773284.38	0.20325		
452441.21	3773284.38	0.20993	452491.21
3773284.38	0.21694		
452541.21	3773284.38	0.22413	452591.21
3773284.38	0.23208		
452641.21	3773284.38	0.24038	452691.21
3773284.38	0.24914		
452741.21	3773284.38	0.25847	452791.21
3773284.38	0.26833		
452841.21	3773284.38	0.27882	452891.21
3773284.38	0.28985		
452941.21	3773284.38	0.30160	452991.21
3773284.38	0.31428		
453041.21	3773284.38	0.32786	453091.21
3773284.38	0.34249		
453141.21	3773284.38	0.35794	453191.21
3773284.38	0.37469		
451741.21	3773334.38	0.13918	451791.21
3773334.38	0.14272		
451841.21	3773334.38	0.14638	451891.21
3773334.38	0.15022		
451941.21	3773334.38	0.15386	451991.21
3773334.38	0.15814		
452041.21	3773334.38	0.16248	452091.21
3773334.38	0.16697		
452141.21	3773334.38	0.17185	452191.21
3773334.38	0.17699		
452241.21	3773334.38	0.18230	452291.21
3773334.38	0.18776		
452341.21	3773334.38	0.19372	452391.21
3773334.38	0.19984		
452441.21	3773334.38	0.20634	452491.21
3773334.38	0.21319		
452541.21	3773334.38	0.22017	452591.21
3773334.38	0.22790		
452641.21	3773334.38	0.23596	452691.21
3773334.38	0.24449		
452741.21	3773334.38	0.25350	452791.21
3773334.38	0.26304		
452841.21	3773334.38	0.27326	452891.21
3773334.38	0.28400		

452941.21	3773334.38	0.29535	452991.21
3773334.38	0.30749		
453041.21	3773334.38	0.32068	453091.21
3773334.38	0.33489		
453141.21	3773334.38	0.34972	453191.21
3773334.38	0.36557		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.13725	451791.21
3773384.38	0.14074		
451841.21	3773384.38	0.14432	451891.21
3773384.38	0.14809		
451941.21	3773384.38	0.15179	451991.21
3773384.38	0.15582		
452041.21	3773384.38	0.16006	452091.21
3773384.38	0.16446		
452141.21	3773384.38	0.16927	452191.21
3773384.38	0.17422		
452241.21	3773384.38	0.17942	452291.21
3773384.38	0.18477		
452341.21	3773384.38	0.19057	452391.21
3773384.38	0.19658		
452441.21	3773384.38	0.20292	452491.21

3773384.38	0.20954		
452541.21	3773384.38	0.21648	452591.21
3773384.38	0.22395		
452641.21	3773384.38	0.23178	452691.21
3773384.38	0.24008		
452741.21	3773384.38	0.24877	452791.21
3773384.38	0.25808		
452841.21	3773384.38	0.26791	452891.21
3773384.38	0.27827		
452941.21	3773384.38	0.28927	452991.21
3773384.38	0.30105		
453041.21	3773384.38	0.31360	453091.21
3773384.38	0.32696		
453141.21	3773384.38	0.34116	453191.21
3773384.38	0.35634		
451741.21	3773434.38	0.13546	451791.21
3773434.38	0.13885		
451841.21	3773434.38	0.14237	451891.21
3773434.38	0.14603		
451941.21	3773434.38	0.14982	451991.21
3773434.38	0.15357		
452041.21	3773434.38	0.15776	452091.21
3773434.38	0.16207		
452141.21	3773434.38	0.16669	452191.21
3773434.38	0.17152		
452241.21	3773434.38	0.17659	452291.21
3773434.38	0.18190		
452341.21	3773434.38	0.18748	452391.21
3773434.38	0.19334		
452441.21	3773434.38	0.19951	452491.21
3773434.38	0.20609		
452541.21	3773434.38	0.21290	452591.21
3773434.38	0.22008		
452641.21	3773434.38	0.22773	452691.21
3773434.38	0.23569		
452741.21	3773434.38	0.24417	452791.21
3773434.38	0.25313		
452841.21	3773434.38	0.26261	452891.21
3773434.38	0.27265		
452941.21	3773434.38	0.28324	452991.21
3773434.38	0.29453		
453041.21	3773434.38	0.30650	453091.21
3773434.38	0.31919		
453141.21	3773434.38	0.33279	453191.21
3773434.38	0.34735		
451741.21	3773484.38	0.13372	451791.21
3773484.38	0.13703		
451841.21	3773484.38	0.14049	451891.21
3773484.38	0.14412		
451941.21	3773484.38	0.14787	451991.21

3773484.38	0.15177		
452041.21	3773484.38	0.15567	452091.21
3773484.38	0.15985		
452141.21	3773484.38	0.16451	452191.21
3773484.38	0.16923		
452241.21	3773484.38	0.17418	452291.21
3773484.38	0.17937		
452341.21	3773484.38	0.18482	452391.21
3773484.38	0.19040		
452441.21	3773484.38	0.19651	452491.21
3773484.38	0.20281		
452541.21	3773484.38	0.20935	452591.21
3773484.38	0.21636		
452641.21	3773484.38	0.22367	452691.21

3773484.38 0.23144

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047

, L0008048	, L0008049	, L0008050	,
	L0008051	, L0008052	, L0008053 , L0008054 , L0008055
, L0008056	, L0008057	, L0008058	,
	L0008059	, L0008060	, L0008061 , L0008062 , L0008063
, L0008064	, L0008065	, L0008066	,
	L0008067	, L0008068	, L0008069 , L0008070 , L0008071
, L0008072	, L0008073	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.23963	452791.21
3773484.38	0.24827		
452841.21	3773484.38	0.25736	452891.21
3773484.38	0.26696		
452941.21	3773484.38	0.27713	452991.21
3773484.38	0.28791		

453041.21	3773484.38	0.29933	453091.21
3773484.38	0.31148		
453141.21	3773484.38	0.32431	453191.21
3773484.38	0.33808		
451741.21	3773534.38	0.13203	451791.21
3773534.38	0.13529		
451841.21	3773534.38	0.13866	451891.21
3773534.38	0.14223		
451941.21	3773534.38	0.14593	451991.21
3773534.38	0.14973		
452041.21	3773534.38	0.15355	452091.21
3773534.38	0.15774		
452141.21	3773534.38	0.16216	452191.21
3773534.38	0.16676		
452241.21	3773534.38	0.17159	452291.21
3773534.38	0.17667		
452341.21	3773534.38	0.18198	452391.21
3773534.38	0.18749		
452441.21	3773534.38	0.19335	452491.21
3773534.38	0.19950		
452541.21	3773534.38	0.20586	452591.21
3773534.38	0.21266		
452641.21	3773534.38	0.21971	452691.21
3773534.38	0.22721		
452741.21	3773534.38	0.23503	452791.21
3773534.38	0.24332		
452841.21	3773534.38	0.25202	452891.21
3773534.38	0.26121		
452941.21	3773534.38	0.27091	452991.21
3773534.38	0.28117		
453041.21	3773534.38	0.29200	453091.21
3773534.38	0.30348		
453141.21	3773534.38	0.31579	453191.21
3773534.38	0.32876		
454918.05	3770368.94	0.20648	454960.66
3770347.58	0.20155		
455010.66	3770347.58	0.19941	455060.66
3770347.58	0.19686		
455110.66	3770347.58	0.19432	454960.66
3770397.58	0.20844		
455010.66	3770397.58	0.20596	455060.66
3770397.58	0.20336		
455110.66	3770397.58	0.20069	454960.66
3770447.58	0.21604		
455010.66	3770447.58	0.21347	455060.66
3770447.58	0.21063		
455110.66	3770447.58	0.20767	454960.66
3770497.58	0.22319		
455010.66	3770497.58	0.22051	455060.66
3770497.58	0.21771		

455110.66	3770497.58	0.21489	454960.66
3770547.58	0.23163		
455010.66	3770547.58	0.22886	455060.66
3770547.58	0.22574		
455110.66	3770547.58	0.22259	455334.86
3770867.06	0.26514		
455384.86	3770867.06	0.26185	455434.86
3770867.06	0.25879		
455484.86	3770867.06	0.25543	455534.86
3770867.06	0.25222		
455584.86	3770867.06	0.24901	455634.86
3770867.06	0.24551		
455334.86	3770917.06	0.27565	455384.86
3770917.06	0.27214		
455434.86	3770917.06	0.26862	455484.86
3770917.06	0.26510		
455534.86	3770917.06	0.26152	455584.86
3770917.06	0.25781		
455634.86	3770917.06	0.25394	455334.86
3770967.06	0.28795		
455384.86	3770967.06	0.28413	455434.86
3770967.06	0.28040		
455484.86	3770967.06	0.27662	455534.86
3770967.06	0.27254		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-------------	-------------	------	-------------

Y-COORD (M)	CONC		
455584.86	3770967.06	0.26886	455634.86
3770967.06	0.26507		
455334.86	3771017.06	0.29911	455384.86
3771017.06	0.29485		
455434.86	3771017.06	0.29076	455484.86
3771017.06	0.28643		
455534.86	3771017.06	0.28207	455584.86
3771017.06	0.27831		
455634.86	3771017.06	0.27408	455334.86
3771067.06	0.31182		
455384.86	3771067.06	0.30911	455434.86
3771067.06	0.30448		
455484.86	3771067.06	0.30000	455534.86
3771067.06	0.29389		
455584.86	3771067.06	0.29081	455634.86
3771067.06	0.28501		
455334.86	3771117.06	0.32587	455384.86
3771117.06	0.32101		
455434.86	3771117.06	0.31612	455484.86
3771117.06	0.31084		
455534.86	3771117.06	0.30549	455584.86
3771117.06	0.30197		
455634.86	3771117.06	0.29594	455334.86
3771167.06	0.34027		
455384.86	3771167.06	0.33659	455434.86
3771167.06	0.33117		
455484.86	3771167.06	0.32567	455534.86
3771167.06	0.31794		
455584.86	3771167.06	0.31391	455634.86
3771167.06	0.30729		
455334.86	3771217.06	0.35611	455384.86
3771217.06	0.35029		
455434.86	3771217.06	0.34443	455484.86
3771217.06	0.33806		
455534.86	3771217.06	0.33109	455584.86
3771217.06	0.32627		
455634.86	3771217.06	0.31952	455334.86
3771267.06	0.37362		
455384.86	3771267.06	0.36752	455434.86
3771267.06	0.36085		
455484.86	3771267.06	0.35420	455534.86
3771267.06	0.34692		
455584.86	3771267.06	0.33951	455634.86
3771267.06	0.33165		
455334.86	3771317.06	0.39119	455384.86
3771317.06	0.38321		
455434.86	3771317.06	0.37711	455484.86

3771317.06	0.36819		
455534.86	3771317.06	0.36132	455584.86
3771317.06	0.35214		
455634.86	3771317.06	0.34449	455334.86
3771367.06	0.40978		
455384.86	3771367.06	0.40049	455434.86
3771367.06	0.39415		
455484.86	3771367.06	0.38542	455534.86
3771367.06	0.37711		
455584.86	3771367.06	0.36770	455634.86
3771367.06	0.35869		
455334.86	3771417.06	0.42971	455384.86
3771417.06	0.41896		
455434.86	3771417.06	0.41032	455484.86
3771417.06	0.40115		
455534.86	3771417.06	0.39157	455584.86
3771417.06	0.38158		
455634.86	3771417.06	0.37157	455334.86
3771467.06	0.45163		
455384.86	3771467.06	0.44148	455434.86
3771467.06	0.43406		
455484.86	3771467.06	0.42263	455534.86
3771467.06	0.41208		
455584.86	3771467.06	0.40027	455634.86
3771467.06	0.38866		
455334.86	3771517.06	0.47604	455384.86
3771517.06	0.46397		
455434.86	3771517.06	0.45466	455484.86
3771517.06	0.44100		
455534.86	3771517.06	0.43122	455584.86
3771517.06	0.41772		
455634.86	3771517.06	0.40521	454431.42
3774107.89	0.35996		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071

, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.36317	454531.42
3774107.89	0.36965		
454581.42	3774107.89	0.37326	454631.42
3774107.89	0.37288		
454681.42	3774107.89	0.38210	454731.42
3774107.89	0.38410		
454781.42	3774107.89	0.38454	454431.42
3774157.89	0.34043		
454481.42	3774157.89	0.34213	454531.42
3774157.89	0.34471		
454581.42	3774157.89	0.34771	454631.42
3774157.89	0.34868		
454681.42	3774157.89	0.35544	454731.42
3774157.89	0.36056		
454781.42	3774157.89	0.36022	454431.42
3774207.89	0.31652		
454481.42	3774207.89	0.31902	454531.42
3774207.89	0.32292		
454581.42	3774207.89	0.32813	454631.42
3774207.89	0.32876		
454681.42	3774207.89	0.33497	454731.42
3774207.89	0.33755		
454781.42	3774207.89	0.33669	454431.42
3774257.89	0.29814		
454481.42	3774257.89	0.30220	454531.42
3774257.89	0.30513		
454581.42	3774257.89	0.30539	454631.42
3774257.89	0.30840		
454681.42	3774257.89	0.31365	454731.42
3774257.89	0.31432		
454781.42	3774257.89	0.31393	454431.42
3774307.89	0.27835		
454481.42	3774307.89	0.28020	454531.42
3774307.89	0.28445		
454581.42	3774307.89	0.28365	454631.42
3774307.89	0.28663		
454681.42	3774307.89	0.28691	454731.42
3774307.89	0.28841		

454781.42	3774307.89	0.28831	454431.42
3774357.89	0.26337		
454481.42	3774357.89	0.26524	454531.42
3774357.89	0.26638		
454581.42	3774357.89	0.26787	454631.42
3774357.89	0.27061		
454681.42	3774357.89	0.26815	454731.42
3774357.89	0.27043		
454781.42	3774357.89	0.27147	454431.42
3774407.89	0.24997		
454481.42	3774407.89	0.25119	454531.42
3774407.89	0.25373		
454581.42	3774407.89	0.25534	454631.42
3774407.89	0.25388		
454681.42	3774407.89	0.25544	454731.42
3774407.89	0.25245		
454781.42	3774407.89	0.25393	454431.42
3774457.89	0.23868		
454481.42	3774457.89	0.23903	454531.42
3774457.89	0.23979		
454581.42	3774457.89	0.24057	454631.42
3774457.89	0.24338		
454681.42	3774457.89	0.23961	454731.42
3774457.89	0.24057		
454781.42	3774457.89	0.23996	454431.42
3774507.89	0.22593		
454481.42	3774507.89	0.22793	454531.42
3774507.89	0.22732		
454581.42	3774507.89	0.22953	454631.42
3774507.89	0.22837		
454681.42	3774507.89	0.23047	454731.42
3774507.89	0.22678		
454781.42	3774507.89	0.22686	454431.42
3774557.89	0.21313		
454481.42	3774557.89	0.21474	454531.42
3774557.89	0.21658		
454581.42	3774557.89	0.21665	454631.42
3774557.89	0.21808		
454681.42	3774557.89	0.21699	454731.42
3774557.89	0.21470		
454781.42	3774557.89	0.21525	454431.42
3774607.89	0.20192		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***
INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³
**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
454481.42	3774607.89	0.20523	454531.42
3774607.89	0.20498		
454581.42	3774607.89	0.20793	454631.42
3774607.89	0.20507		
454681.42	3774607.89	0.20712	454731.42
3774607.89	0.20633		
454781.42	3774607.89	0.20411	454431.42
3774657.89	0.19320		
454481.42	3774657.89	0.19331	454531.42
3774657.89	0.19370		
454581.42	3774657.89	0.19613	454631.42
3774657.89	0.19628		
454681.42	3774657.89	0.19518	454731.42
3774657.89	0.19257		
454781.42	3774657.89	0.19078	454431.42
3774707.89	0.17992		
454481.42	3774707.89	0.18253	454531.42
3774707.89	0.18460		
454581.42	3774707.89	0.18434	454631.42
3774707.89	0.18714		
454681.42	3774707.89	0.18695	454731.42
3774707.89	0.18477		
454781.42	3774707.89	0.17729	454431.42
3774757.89	0.16912		
454481.42	3774757.89	0.17390	454531.42
3774757.89	0.17507		
454581.42	3774757.89	0.17606	454631.42
3774757.89	0.17920		
454681.42	3774757.89	0.17754	454731.42

3774757.89	0.17625		
454781.42	3774757.89	0.16998	454431.42
3774807.89	0.16124		
454481.42	3774807.89	0.16509	454531.42
3774807.89	0.16745		
454581.42	3774807.89	0.16792	454631.42
3774807.89	0.16915		
454681.42	3774807.89	0.16577	454731.42
3774807.89	0.16680		
454781.42	3774807.89	0.16232	454431.42
3774857.89	0.15225		
454481.42	3774857.89	0.15442	454531.42
3774857.89	0.15755		
454581.42	3774857.89	0.16115	454631.42
3774857.89	0.16090		
454681.42	3774857.89	0.15942	454731.42
3774857.89	0.15741		
454781.42	3774857.89	0.15618	454431.42
3774907.89	0.14618		
454481.42	3774907.89	0.14881	454531.42
3774907.89	0.15227		
454581.42	3774907.89	0.15456	454631.42
3774907.89	0.15178		
454681.42	3774907.89	0.15170	454731.42
3774907.89	0.15003		
454781.42	3774907.89	0.14887	454431.42
3774957.89	0.14134		
454481.42	3774957.89	0.14483	454531.42
3774957.89	0.14585		
454581.42	3774957.89	0.14630	454631.42
3774957.89	0.14655		
454681.42	3774957.89	0.14666	454731.42
3774957.89	0.14415		
454781.42	3774957.89	0.14308	454431.42
3775007.89	0.13690		
454481.42	3775007.89	0.13654	454531.42
3775007.89	0.13932		
454581.42	3775007.89	0.14051	454631.42
3775007.89	0.14071		
454681.42	3775007.89	0.13966	454731.42
3775007.89	0.13903		
454781.42	3775007.89	0.13578	454431.42
3775057.89	0.13045		
454481.42	3775057.89	0.13225	454531.42
3775057.89	0.13336		
454581.42	3775057.89	0.13320	454631.42
3775057.89	0.13342		
454681.42	3775057.89	0.13377	454731.42
3775057.89	0.13340		
454781.42	3775057.89	0.13007	454431.42

3775107.89 0.12543
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
454481.42	3775107.89	0.12640	454531.42
3775107.89	0.12805		
454581.42	3775107.89	0.12827	454631.42
3775107.89	0.12898		
454681.42	3775107.89	0.12795	454731.42
3775107.89	0.12672		
454781.42	3775107.89	0.12514	454431.42
3775157.89	0.12117		
454481.42	3775157.89	0.12213	454531.42
3775157.89	0.12387		
454581.42	3775157.89	0.12422	454631.42
3775157.89	0.12327		
454681.42	3775157.89	0.12183	454731.42
3775157.89	0.12104		
454781.42	3775157.89	0.12012	454431.42
3775207.89	0.11620		
454481.42	3775207.89	0.11714	454531.42
3775207.89	0.11842		
454581.42	3775207.89	0.11896	454631.42
3775207.89	0.11881		

454681.42	3775207.89	0.11686	454731.42
3775207.89	0.11649		
454781.42	3775207.89	0.11657	454431.42
3775257.89	0.11155		
454481.42	3775257.89	0.11272	454531.42
3775257.89	0.11389		
454581.42	3775257.89	0.11398	454631.42
3775257.89	0.11454		
454681.42	3775257.89	0.11317	454731.42
3775257.89	0.11187		
454781.42	3775257.89	0.11194	454431.42
3775307.89	0.10821		
454481.42	3775307.89	0.10847	454531.42
3775307.89	0.10968		
454581.42	3775307.89	0.11053	454631.42
3775307.89	0.11006		
454681.42	3775307.89	0.10908	454731.42
3775307.89	0.10756		
454781.42	3775307.89	0.10746	454431.42
3775357.89	0.10345		
454481.42	3775357.89	0.10497	454531.42
3775357.89	0.10571		
454581.42	3775357.89	0.10598	454631.42
3775357.89	0.10663		
454681.42	3775357.89	0.10553	454731.42
3775357.89	0.10301		
454781.42	3775357.89	0.10369	454431.42
3775407.89	0.10049		
454481.42	3775407.89	0.10031	454531.42
3775407.89	0.10107		
454581.42	3775407.89	0.10186	454631.42
3775407.89	0.09993		
454681.42	3775407.89	0.10007	454731.42
3775407.89	0.09972		
454781.42	3775407.89	0.09888	454431.42
3775457.89	0.09653		
454481.42	3775457.89	0.09735	454531.42
3775457.89	0.09814		
454581.42	3775457.89	0.09818	454631.42
3775457.89	0.09707		
454681.42	3775457.89	0.09645	454731.42
3775457.89	0.09661		
454781.42	3775457.89	0.09451	454431.42
3775507.89	0.09299		
454481.42	3775507.89	0.09382	454531.42
3775507.89	0.09416		
454581.42	3775507.89	0.09413	454631.42
3775507.89	0.09420		
454681.42	3775507.89	0.09317	454731.42
3775507.89	0.09148		

454781.42	3775507.89	0.08988	454431.42
3775557.89	0.08910		
454481.42	3775557.89	0.09019	454531.42
3775557.89	0.09078		
454581.42	3775557.89	0.09051	454631.42
3775557.89	0.08949		
454681.42	3775557.89	0.08904	454731.42
3775557.89	0.08881		
454781.42	3775557.89	0.08734	454431.42
3775607.89	0.08555		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.08666	454531.42
3775607.89	0.08641		
454581.42	3775607.89	0.08608	454631.42
3775607.89	0.08621		
454681.42	3775607.89	0.08647	454731.42
3775607.89	0.08555		
454781.42	3775607.89	0.08443	454431.42
3775657.89	0.08236		
454481.42	3775657.89	0.08237	454531.42
3775657.89	0.08364		
454581.42	3775657.89	0.08387	454631.42

3775657.89	0.08381		
454681.42	3775657.89	0.08352	454731.42
3775657.89	0.08306		
454781.42	3775657.89	0.08223	454431.42
3775707.89	0.07915		
454481.42	3775707.89	0.07990	454531.42
3775707.89	0.08055		
454581.42	3775707.89	0.08083	454631.42
3775707.89	0.08077		
454681.42	3775707.89	0.08038	454731.42
3775707.89	0.07977		
454781.42	3775707.89	0.07940	454985.67
3775731.19	0.07677		
455035.67	3775731.19	0.07667	455085.67
3775731.19	0.07677		
455135.67	3775731.19	0.07717	455185.67
3775731.19	0.07750		
455235.67	3775731.19	0.07814	455285.67
3775731.19	0.07898		
455335.67	3775731.19	0.07995	454985.67
3775781.19	0.07344		
455035.67	3775781.19	0.07388	455085.67
3775781.19	0.07336		
455135.67	3775781.19	0.07351	455185.67
3775781.19	0.07469		
455235.67	3775781.19	0.07536	455285.67
3775781.19	0.07601		
455335.67	3775781.19	0.07676	454985.67
3775831.19	0.07099		
455035.67	3775831.19	0.07126	455085.67
3775831.19	0.07080		
455135.67	3775831.19	0.07117	455185.67
3775831.19	0.07148		
455235.67	3775831.19	0.07239	455285.67
3775831.19	0.07269		
455335.67	3775831.19	0.07403	454985.67
3775881.19	0.06899		
455035.67	3775881.19	0.06901	455085.67
3775881.19	0.06899		
455135.67	3775881.19	0.06947	455185.67
3775881.19	0.06878		
455235.67	3775881.19	0.06973	455285.67
3775881.19	0.06988		
455335.67	3775881.19	0.07102	454985.67
3775931.19	0.06635		
455035.67	3775931.19	0.06643	455085.67
3775931.19	0.06667		
455135.67	3775931.19	0.06700	455185.67
3775931.19	0.06669		
455235.67	3775931.19	0.06710	455285.67

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
455035.67	3776081.19	0.06074	455085.67
3776081.19	0.06079		

455135.67	3776081.19	0.06083	455185.67
3776081.19	0.06123		
455235.67	3776081.19	0.06084	455285.67
3776081.19	0.06148		
455335.67	3776081.19	0.06149	454985.67
3776131.19	0.05832		
455035.67	3776131.19	0.05874	455085.67
3776131.19	0.05882		
455135.67	3776131.19	0.05906	455185.67
3776131.19	0.05940		
455235.67	3776131.19	0.05970	455285.67
3776131.19	0.05958		
455335.67	3776131.19	0.05990	454985.67
3776181.19	0.05638		
455035.67	3776181.19	0.05675	455085.67
3776181.19	0.05662		
455135.67	3776181.19	0.05682	455185.67
3776181.19	0.05749		
455235.67	3776181.19	0.05730	455285.67
3776181.19	0.05789		
455335.67	3776181.19	0.05794	454985.67
3776231.19	0.05432		
455035.67	3776231.19	0.05463	455085.67
3776231.19	0.05483		
455135.67	3776231.19	0.05510	455185.67
3776231.19	0.05543		
455235.67	3776231.19	0.05566	455285.67
3776231.19	0.05628		
455335.67	3776231.19	0.05619	454985.67
3776281.19	0.05292		
455035.67	3776281.19	0.05339	455085.67
3776281.19	0.05357		
455135.67	3776281.19	0.05384	455185.67
3776281.19	0.05421		
455235.67	3776281.19	0.05461	455285.67
3776281.19	0.05479		
455335.67	3776281.19	0.05448	454985.67
3776331.19	0.05200		
455035.67	3776331.19	0.05183	455085.67
3776331.19	0.05173		
455135.67	3776331.19	0.05199	455185.67
3776331.19	0.05228		
455235.67	3776331.19	0.05266	455285.67
3776331.19	0.05306		
455335.67	3776331.19	0.05337	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.48946	455385.84
3771555.04	0.47707		
455435.84	3771555.04	0.46650	455485.84
3771555.04	0.45233		
455535.84	3771555.04	0.44183	455585.84
3771555.04	0.42765		
455635.84	3771555.04	0.41481	455335.84
3771605.04	0.51575		
455385.84	3771605.04	0.50181	455435.84
3771605.04	0.49117		
455485.84	3771605.04	0.47553	455535.84
3771605.04	0.46311		
455585.84	3771605.04	0.44704	455635.84
3771605.04	0.43299		
455335.84	3771655.04	0.54483	455385.84
3771655.04	0.52906		
455435.84	3771655.04	0.51328	455485.84
3771655.04	0.49714		
455535.84	3771655.04	0.48132	455585.84
3771655.04	0.46562		
455635.84	3771655.04	0.45004	455335.84
3771705.04	0.57658		
455385.84	3771705.04	0.55733	455435.84
3771705.04	0.53969		
455485.84	3771705.04	0.52221	455535.84

3771705.04	0.50424		
455585.84	3771705.04	0.48819	455635.84
3771705.04	0.46910		
455335.84	3771755.04	0.61076	455385.84
3771755.04	0.59052		
455435.84	3771755.04	0.56878	455485.84
3771755.04	0.54801		
455535.84	3771755.04	0.52899	455585.84
3771755.04	0.51114		
455635.84	3771755.04	0.48997	455335.84
3771805.04	0.64813		
455385.84	3771805.04	0.62487	455435.84
3771805.04	0.60079		
455485.84	3771805.04	0.57744	455535.84
3771805.04	0.55425		
455585.84	3771805.04	0.53421	455635.84
3771805.04	0.51065		
455335.84	3771855.04	0.68879	455385.84
3771855.04	0.66360		
455435.84	3771855.04	0.63713	455485.84
3771855.04	0.61069		
455535.84	3771855.04	0.58460	455585.84
3771855.04	0.56014		
455635.84	3771855.04	0.53617	455335.84
3771905.04	0.73112		
455385.84	3771905.04	0.70106	455435.84
3771905.04	0.67108		
455485.84	3771905.04	0.64107	455535.84
3771905.04	0.61280		
455585.84	3771905.04	0.58574	455635.84
3771905.04	0.56035		
455335.84	3771955.04	0.77860	455385.84
3771955.04	0.74358		
455435.84	3771955.04	0.71094	455485.84
3771955.04	0.67496		
455535.84	3771955.04	0.64876	455585.84
3771955.04	0.61840		
455635.84	3771955.04	0.59178	455335.84
3772005.04	0.83046		
455385.84	3772005.04	0.78981	455435.84
3772005.04	0.75047		
455485.84	3772005.04	0.71038	455535.84
3772005.04	0.68239		
455585.84	3772005.04	0.64848	455635.84
3772005.04	0.61945		
455335.84	3772055.04	0.88713	455385.84
3772055.04	0.84372		
455435.84	3772055.04	0.79880	455485.84
3772055.04	0.75744		
455535.84	3772055.04	0.72176	455585.84

455585.84	3772205.04	0.80647	455635.84
3772205.04	0.76643		
455235.84	3772255.04	1.34547	455285.84
3772255.04	1.25624		
455335.84	3772255.04	1.17252	455385.84
3772255.04	1.09589		
455435.84	3772255.04	1.02736	455485.84
3772255.04	0.96473		
455535.84	3772255.04	0.90916	455585.84
3772255.04	0.85788		
455635.84	3772255.04	0.80915	455235.84
3772305.04	1.46335		
455285.84	3772305.04	1.36168	455335.84
3772305.04	1.26354		
455385.84	3772305.04	1.17992	455435.84
3772305.04	1.10365		
455485.84	3772305.04	1.02915	455535.84
3772305.04	0.97035		
455585.84	3772305.04	0.91432	455635.84
3772305.04	0.86358		
455235.84	3772355.04	1.61133	455285.84
3772355.04	1.48170		
455335.84	3772355.04	1.36890	455385.84
3772355.04	1.27695		
455435.84	3772355.04	1.18909	455485.84
3772355.04	1.10220		
455535.84	3772355.04	1.03969	455585.84
3772355.04	0.97683		
455635.84	3772355.04	0.92214	455235.84
3772405.04	1.76513		
455285.84	3772405.04	1.61544	455335.84
3772405.04	1.48918		
455385.84	3772405.04	1.38418	455435.84
3772405.04	1.28433		
455485.84	3772405.04	1.19193	455535.84
3772405.04	1.11996		
455585.84	3772405.04	1.05140	455635.84
3772405.04	0.99136		
455235.84	3772455.04	1.94288	455285.84
3772455.04	1.77327		
455335.84	3772455.04	1.62757	455385.84
3772455.04	1.50231		
455435.84	3772455.04	1.39208	455485.84
3772455.04	1.29725		
455535.84	3772455.04	1.21385	455585.84
3772455.04	1.13853		
455635.84	3772455.04	1.07095	454935.84
3772505.04	4.06477		
454985.84	3772505.04	3.68567	455035.84
3772505.04	3.32177		

455085.84	3772505.04	2.98168	455135.84
3772505.04	2.65520		
455185.84	3772505.04	2.39054	455235.84
3772505.04	2.16144		
455285.84	3772505.04	1.95801	455335.84
3772505.04	1.79194		
455385.84	3772505.04	1.64672	455435.84
3772505.04	1.52485		
455485.84	3772505.04	1.41652	455535.84
3772505.04	1.32385		
455585.84	3772505.04	1.24097	455635.84
3772505.04	1.16525		
454935.84	3772555.04	4.93283	454985.84
3772555.04	4.38163		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	3.87926	455085.84
3772555.04	3.42905		
455135.84	3772555.04	3.03238	455185.84
3772555.04	2.70058		
455235.84	3772555.04	2.41859	455285.84
3772555.04	2.19144		
455335.84	3772555.04	1.99489	455385.84

3772555.04	1.82941		
455435.84	3772555.04	1.68683	455485.84
3772555.04	1.56423		
455535.84	3772555.04	1.45806	455585.84
3772555.04	1.36347		
455635.84	3772555.04	1.27795	454935.84
3772605.04	6.14516		
454985.84	3772605.04	5.31092	455035.84
3772605.04	4.59325		
455085.84	3772605.04	3.98969	455135.84
3772605.04	3.49588		
455185.84	3772605.04	3.08323	455235.84
3772605.04	2.74938		
455285.84	3772605.04	2.47591	455335.84
3772605.04	2.24987		
455385.84	3772605.04	2.05763	455435.84
3772605.04	1.89334		
455485.84	3772605.04	1.74897	455535.84
3772605.04	1.62398		
455585.84	3772605.04	1.51366	455635.84
3772605.04	1.41397		
454935.84	3772655.04	7.81178	454985.84
3772655.04	6.58490		
455035.84	3772655.04	5.55468	455085.84
3772655.04	4.73347		
455135.84	3772655.04	4.09213	455185.84
3772655.04	3.58412		
455235.84	3772655.04	3.18310	455285.84
3772655.04	2.85612		
455335.84	3772655.04	2.58296	455385.84
3772655.04	2.35138		
455435.84	3772655.04	2.15400	455485.84
3772655.04	1.98170		
455535.84	3772655.04	1.83384	455585.84
3772655.04	1.70121		
455635.84	3772655.04	1.58257	453735.84
3772805.04	0.96781		
453785.84	3772805.04	1.05577	453735.84
3772855.04	0.94477		
453785.84	3772855.04	1.03025	453735.84
3772905.04	0.91791		
453785.84	3772905.04	0.99946	453835.84
3772905.04	1.09334		
453885.84	3772905.04	1.20153	455135.84
3772905.04	16.91996		
455185.84	3772905.04	13.18411	455235.84
3772905.04	10.60727		
455285.84	3772905.04	8.71623	455335.84
3772905.04	7.31392		
455385.84	3772905.04	6.23380	455435.84

3772905.04	5.38757		
455485.84	3772905.04	4.71603	455535.84
3772905.04	4.16997		
455585.84	3772905.04	3.72333	453735.84
3772955.04	0.88898		
453785.84	3772955.04	0.96550	453835.84
3772955.04	1.05313		
453885.84	3772955.04	1.15487	455135.84
3772955.04	20.01153		
455185.84	3772955.04	15.63974	455235.84
3772955.04	12.60973		
455285.84	3772955.04	10.32380	455335.84
3772955.04	8.61362		
455385.84	3772955.04	7.34204	455435.84
3772955.04	6.34230		
455485.84	3772955.04	5.50751	455535.84
3772955.04	4.84572		
455585.84	3772955.04	4.31179	453735.84
3773005.04	0.85817		
453785.84	3773005.04	0.92987	453835.84
3773005.04	1.01196		
453885.84	3773005.04	1.10726	455135.84
3773005.04	19.35290		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455185.84	3773005.04	15.98098	455235.84
3773005.04	13.25061		
455285.84	3773005.04	11.19022	455335.84
3773005.04	9.58794		
455385.84	3773005.04	8.31253	455435.84
3773005.04	7.27036		
455485.84	3773005.04	6.38994	455535.84
3773005.04	5.64041		
455585.84	3773005.04	5.00678	455135.84
3773055.04	16.21030		
455185.84	3773055.04	14.52574	455235.84
3773055.04	12.88464		
455285.84	3773055.04	11.47080	455335.84
3773055.04	10.02913		
455385.84	3773055.04	8.80265	455435.84
3773055.04	7.74652		
455485.84	3773055.04	6.84120	455535.84
3773055.04	6.07145		
455585.84	3773055.04	5.41447	455135.84
3773105.04	12.28572		
455185.84	3773105.04	11.71545	455235.84
3773105.04	10.97524		
455285.84	3773105.04	10.12840	455335.84
3773105.04	9.23228		
455385.84	3773105.04	8.38053	455435.84
3773105.04	7.57520		
455485.84	3773105.04	6.83803	455535.84
3773105.04	6.17376		
455585.84	3773105.04	5.58129	455135.84
3773155.04	8.74195		
455185.84	3773155.04	8.74063	455235.84
3773155.04	8.59362		
455285.84	3773155.04	8.29486	455335.84
3773155.04	7.89195		
455385.84	3773155.04	7.43240	455435.84
3773155.04	6.93599		
455485.84	3773155.04	6.42794	455535.84
3773155.04	5.93365		
455585.84	3773155.04	5.46355	453235.84
3773205.04	0.41024		
453285.84	3773205.04	0.43111	453335.84
3773205.04	0.45385		
453385.84	3773205.04	0.47864	453435.84
3773205.04	0.50579		
453485.84	3773205.04	0.53478	453535.84
3773205.04	0.56761		
453585.84	3773205.04	0.60355	453635.84
3773205.04	0.64276		

453685.84	3773205.04	0.68642	453735.84
3773205.04	0.73498		
453785.84	3773205.04	0.78954	453835.84
3773205.04	0.85015		
453885.84	3773205.04	0.91885	453935.84
3773205.04	0.99486		
453985.84	3773205.04	1.08252	454035.84
3773205.04	1.18165		
454085.84	3773205.04	1.29509	454135.84
3773205.04	1.42531		
454185.84	3773205.04	1.57374	454235.84
3773205.04	1.74980		
454285.84	3773205.04	1.95336	454335.84
3773205.04	2.18903		
454385.84	3773205.04	2.46190	454435.84
3773205.04	2.77410		
454485.84	3773205.04	3.13476	454535.84
3773205.04	3.52079		
454585.84	3773205.04	3.92698	454635.84
3773205.04	4.31625		
454685.84	3773205.04	4.68345	454735.84
3773205.04	5.01465		
455135.84	3773205.04	6.22871	455185.84
3773205.04	6.40652		
455235.84	3773205.04	6.33622	455285.84
3773205.04	6.46044		
455335.84	3773205.04	6.38026	455385.84
3773205.04	6.20738		
455435.84	3773205.04	5.98910	455485.84
3773205.04	5.72390		
455535.84	3773205.04	5.42024	455585.84
3773205.04	5.10229		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	0.39978	453285.84
3773255.04	0.41973		
453335.84	3773255.04	0.44161	453385.84
3773255.04	0.46530		
453435.84	3773255.04	0.49096	453485.84
3773255.04	0.51900		
453535.84	3773255.04	0.54956	453585.84
3773255.04	0.58326		
453635.84	3773255.04	0.62014	453685.84
3773255.04	0.66081		
453735.84	3773255.04	0.70552	453785.84
3773255.04	0.75556		
453835.84	3773255.04	0.81099	453885.84
3773255.04	0.87282		
453935.84	3773255.04	0.94196	453985.84
3773255.04	1.01960		
454035.84	3773255.04	1.10705	454085.84
3773255.04	1.20608		
454135.84	3773255.04	1.31844	454185.84
3773255.04	1.44604		
454235.84	3773255.04	1.59250	454285.84
3773255.04	1.76014		
454335.84	3773255.04	1.95043	454385.84
3773255.04	2.16321		
454435.84	3773255.04	2.40108	454485.84
3773255.04	2.66159		
454535.84	3773255.04	2.93503	454585.84
3773255.04	3.20760		
454635.84	3773255.04	3.46901	454685.84
3773255.04	3.58051		
454735.84	3773255.04	3.70423	455135.84
3773255.04	4.55227		
455185.84	3773255.04	4.71744	455235.84
3773255.04	4.80910		
455285.84	3773255.04	4.94354	455335.84
3773255.04	5.00552		
455385.84	3773255.04	4.99891	455435.84
3773255.04	4.95403		
455485.84	3773255.04	4.88259	455535.84

3773255.04	4.73797		
455585.84	3773255.04	4.55346	453235.84
3773305.04	0.38956		
453285.84	3773305.04	0.40872	453335.84
3773305.04	0.42963		
453385.84	3773305.04	0.45207	453435.84
3773305.04	0.47620		
453485.84	3773305.04	0.50262	453535.84
3773305.04	0.53140		
453585.84	3773305.04	0.56282	453635.84
3773305.04	0.59720		
453685.84	3773305.04	0.63482	453735.84
3773305.04	0.67609		
453785.84	3773305.04	0.72176	453835.84
3773305.04	0.77212		
453885.84	3773305.04	0.82788	453935.84
3773305.04	0.88986		
453985.84	3773305.04	0.95880	454035.84
3773305.04	1.03595		
454085.84	3773305.04	1.12217	454135.84
3773305.04	1.21891		
454185.84	3773305.04	1.32807	454235.84
3773305.04	1.45076		
454285.84	3773305.04	1.58912	454335.84
3773305.04	1.74421		
454385.84	3773305.04	1.90914	454435.84
3773305.04	2.09423		
454485.84	3773305.04	2.28609	454535.84
3773305.04	2.48458		
454585.84	3773305.04	2.66080	454635.84
3773305.04	2.70465		
454685.84	3773305.04	2.81379	454735.84
3773305.04	2.90649		
455135.84	3773305.04	3.43074	455185.84
3773305.04	3.55612		
455235.84	3773305.04	3.69922	455285.84
3773305.04	3.81008		
455335.84	3773305.04	3.89020	455385.84
3773305.04	3.95997		
455435.84	3773305.04	4.00850	455485.84
3773305.04	4.02890		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455535.84	3773305.04	4.00296	455585.84
3773305.04	3.94295		
453235.84	3773355.04	0.37966	453285.84
3773355.04	0.39794		
453335.84	3773355.04	0.41764	453385.84
3773355.04	0.43895		
453435.84	3773355.04	0.46168	453485.84
3773355.04	0.48635		
453535.84	3773355.04	0.51324	453585.84
3773355.04	0.54249		
453635.84	3773355.04	0.57435	453685.84
3773355.04	0.60901		
453735.84	3773355.04	0.64693	453785.84
3773355.04	0.68848		
453835.84	3773355.04	0.73408	453885.84
3773355.04	0.78427		
453935.84	3773355.04	0.83971	453985.84
3773355.04	0.90089		
454035.84	3773355.04	0.96902	454085.84
3773355.04	1.04413		
454135.84	3773355.04	1.12778	454185.84
3773355.04	1.22053		
454235.84	3773355.04	1.32319	454285.84
3773355.04	1.43879		
454335.84	3773355.04	1.56542	454385.84
3773355.04	1.69472		
454435.84	3773355.04	1.83756	454485.84
3773355.04	1.91744		
454535.84	3773355.04	2.06514	454585.84
3773355.04	2.17007		

454635.84	3773355.04	2.19875	454685.84
3773355.04	2.22980		
454735.84	3773355.04	2.31191	455135.84
3773355.04	2.74159		
455185.84	3773355.04	2.81861	455235.84
3773355.04	2.88720		
455285.84	3773355.04	2.97101	455335.84
3773355.04	3.05631		
455385.84	3773355.04	3.13362	455435.84
3773355.04	3.20604		
455485.84	3773355.04	3.28612	455535.84
3773355.04	3.33434		
455585.84	3773355.04	3.32485	453235.84
3773405.04	0.36983		
453285.84	3773405.04	0.38709	453335.84
3773405.04	0.40569		
453385.84	3773405.04	0.42561	453435.84
3773405.04	0.44703		
453485.84	3773405.04	0.47007	453535.84
3773405.04	0.49508		
453585.84	3773405.04	0.52231	453635.84
3773405.04	0.55165		
453685.84	3773405.04	0.58352	453735.84
3773405.04	0.61823		
453785.84	3773405.04	0.65605	453835.84
3773405.04	0.69740		
453885.84	3773405.04	0.74264	453935.84
3773405.04	0.79211		
453985.84	3773405.04	0.84654	454035.84
3773405.04	0.90659		
454085.84	3773405.04	0.97225	454135.84
3773405.04	1.04449		
454185.84	3773405.04	1.12386	454235.84
3773405.04	1.21071		
454285.84	3773405.04	1.30060	454335.84
3773405.04	1.35571		
454385.84	3773405.04	1.46346	454435.84
3773405.04	1.48007		
454485.84	3773405.04	1.53492	454535.84
3773405.04	1.62092		
454585.84	3773405.04	1.69946	454635.84
3773405.04	1.77227		
454685.84	3773405.04	1.83348	454735.84
3773405.04	1.91348		
455135.84	3773405.04	2.25770	455185.84
3773405.04	2.30147		
455235.84	3773405.04	2.33060	455285.84
3773405.04	2.37715		
455335.84	3773405.04	2.44544	455385.84
3773405.04	2.50435		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	2.57397	455485.84
3773405.04	2.64069		
455535.84	3773405.04	2.72286	455585.84
3773405.04	2.76490		
453235.84	3773455.04	0.35987	453285.84
3773455.04	0.37614		
453335.84	3773455.04	0.39360	453385.84
3773455.04	0.41232		
453435.84	3773455.04	0.43238	453485.84
3773455.04	0.45397		
453535.84	3773455.04	0.47719	453585.84
3773455.04	0.50229		
453635.84	3773455.04	0.52931	453685.84
3773455.04	0.55861		
453735.84	3773455.04	0.59020	453785.84
3773455.04	0.62461		
453835.84	3773455.04	0.66208	453885.84
3773455.04	0.70299		
453935.84	3773455.04	0.74729	453985.84
3773455.04	0.79567		
454035.84	3773455.04	0.84861	454085.84

3773455.04	0.90617		
454135.84	3773455.04	0.96845	454185.84
3773455.04	1.03679		
454235.84	3773455.04	1.11009	454285.84
3773455.04	1.16174		
454335.84	3773455.04	1.19331	454385.84
3773455.04	1.26866		
454435.84	3773455.04	1.27783	454485.84
3773455.04	1.35085		
454535.84	3773455.04	1.41639	454585.84
3773455.04	1.47434		
454635.84	3773455.04	1.53041	454685.84
3773455.04	1.57529		
455135.84	3773455.04	1.88496	455185.84
3773455.04	1.91267		
455235.84	3773455.04	1.92689	455285.84
3773455.04	1.95156		
455335.84	3773455.04	1.99826	455385.84
3773455.04	2.04945		
455435.84	3773455.04	2.08852	455485.84
3773455.04	2.13773		
455535.84	3773455.04	2.21138	455585.84
3773455.04	2.28580		
453235.84	3773505.04	0.34976	453285.84
3773505.04	0.36511		
453335.84	3773505.04	0.38149	453385.84
3773505.04	0.39898		
453435.84	3773505.04	0.41770	453485.84
3773505.04	0.43775		
453535.84	3773505.04	0.45923	453585.84
3773505.04	0.48238		
453635.84	3773505.04	0.50732	453685.84
3773505.04	0.53429		
453735.84	3773505.04	0.56367	453785.84
3773505.04	0.59502		
453835.84	3773505.04	0.62913	453885.84
3773505.04	0.66600		
453935.84	3773505.04	0.70561	453985.84
3773505.04	0.74787		
454035.84	3773505.04	0.79337	454085.84
3773505.04	0.84503		
454135.84	3773505.04	0.88547	454185.84
3773505.04	0.90791		
454235.84	3773505.04	0.97222	454285.84
3773505.04	1.05362		
454335.84	3773505.04	1.03169	454385.84
3773505.04	1.09050		
454435.84	3773505.04	1.13817	454485.84
3773505.04	1.19444		
454535.84	3773505.04	1.23797	454585.84

3773505.04	1.28288		
454635.84	3773505.04	1.31041	454685.84
3773505.04	1.34301		
455135.84	3773505.04	1.58874	455185.84
3773505.04	1.60732		
455235.84	3773505.04	1.62259	455285.84
3773505.04	1.63863		
455335.84	3773505.04	1.65525	455385.84
3773505.04	1.70092		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.73977	455485.84
3773505.04	1.77724		
455535.84	3773505.04	1.83067	455585.84
3773505.04	1.89689		
453235.84	3773555.04	0.33960	453285.84
3773555.04	0.35404		
453335.84	3773555.04	0.36947	453385.84
3773555.04	0.38589		
453435.84	3773555.04	0.40341	453485.84
3773555.04	0.42212		
453535.84	3773555.04	0.44207	453585.84
3773555.04	0.46353		

453635.84	3773555.04	0.48654	453685.84
3773555.04	0.51157		
453735.84	3773555.04	0.53812	453785.84
3773555.04	0.56668		
453835.84	3773555.04	0.59766	453885.84
3773555.04	0.63090		
453935.84	3773555.04	0.66662	453985.84
3773555.04	0.70423		
454035.84	3773555.04	0.71812	454085.84
3773555.04	0.76042		
454135.84	3773555.04	0.79820	454185.84
3773555.04	0.84023		
454235.84	3773555.04	0.88672	454285.84
3773555.04	0.93472		
454335.84	3773555.04	0.92479	454385.84
3773555.04	0.97390		
454435.84	3773555.04	1.02305	454485.84
3773555.04	1.06417		
454535.84	3773555.04	1.07688	454585.84
3773555.04	1.12648		
454635.84	3773555.04	1.15729	454685.84
3773555.04	1.16487		
455135.84	3773555.04	1.37924	455185.84
3773555.04	1.38822		
455235.84	3773555.04	1.40105	455285.84
3773555.04	1.40242		
455335.84	3773555.04	1.41055	455385.84
3773555.04	1.43707		
455435.84	3773555.04	1.46063	455485.84
3773555.04	1.48741		
455535.84	3773555.04	1.52828	455585.84
3773555.04	1.58237		
454435.84	3773605.04	0.89816	454485.84
3773605.04	0.92036		
454535.84	3773605.04	0.95197	454585.84
3773605.04	0.98187		
454635.84	3773605.04	1.01230	454685.84
3773605.04	1.02671		
454935.84	3773605.04	1.12827	454985.84
3773605.04	1.14654		
455035.84	3773605.04	1.17099	455085.84
3773605.04	1.18474		
455135.84	3773605.04	1.19310	455185.84
3773605.04	1.20880		
455235.84	3773605.04	1.21562	455285.84
3773605.04	1.22618		
455335.84	3773605.04	1.22179	455385.84
3773605.04	1.23588		
455435.84	3773605.04	1.25132	455485.84
3773605.04	1.26737		

455535.84	3773605.04	1.29876	455585.84
3773605.04	1.33599		
454435.84	3773655.04	0.79489	454485.84
3773655.04	0.82089		
454535.84	3773655.04	0.84316	454585.84
3773655.04	0.86591		
454635.84	3773655.04	0.88066	454685.84
3773655.04	0.90456		
454935.84	3773655.04	0.98831	454985.84
3773655.04	1.00757		
455035.84	3773655.04	1.02732	455085.84
3773655.04	1.04331		
455135.84	3773655.04	1.05120	455185.84
3773655.04	1.06352		
455235.84	3773655.04	1.06834	455285.84
3773655.04	1.07228		
455335.84	3773655.04	1.07356	455385.84
3773655.04	1.07715		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773655.04	1.08716	455485.84
3773655.04	1.09652		
455535.84	3773655.04	1.11346	455585.84

3773655.04	1.14391		
454435.84	3773705.04	0.72231	454485.84
3773705.04	0.74463		
454535.84	3773705.04	0.75808	454585.84
3773705.04	0.78053		
454635.84	3773705.04	0.79320	454685.84
3773705.04	0.81182		
454735.84	3773705.04	0.82309	454785.84
3773705.04	0.83333		
454835.84	3773705.04	0.84584	454885.84
3773705.04	0.85546		
454935.84	3773705.04	0.87465	454985.84
3773705.04	0.89192		
455035.84	3773705.04	0.90865	455085.84
3773705.04	0.92251		
455135.84	3773705.04	0.93267	455185.84
3773705.04	0.94510		
455235.84	3773705.04	0.94549	455285.84
3773705.04	0.93872		
455335.84	3773705.04	0.95217	455385.84
3773705.04	0.95340		
455435.84	3773705.04	0.95936	455485.84
3773705.04	0.96593		
455535.84	3773705.04	0.97505	455585.84
3773705.04	0.99355		
454435.84	3773755.04	0.66025	454485.84
3773755.04	0.67692		
454535.84	3773755.04	0.68408	454585.84
3773755.04	0.69855		
454635.84	3773755.04	0.71870	454685.84
3773755.04	0.73105		
454735.84	3773755.04	0.74093	454785.84
3773755.04	0.75116		
454835.84	3773755.04	0.76294	454885.84
3773755.04	0.76555		
454935.84	3773755.04	0.77988	454985.84
3773755.04	0.79675		
455035.84	3773755.04	0.81122	455085.84
3773755.04	0.81828		
455135.84	3773755.04	0.83469	455185.84
3773755.04	0.84057		
455235.84	3773755.04	0.84721	455285.84
3773755.04	0.84601		
455335.84	3773755.04	0.85152	455385.84
3773755.04	0.84783		
455435.84	3773755.04	0.85311	455485.84
3773755.04	0.85509		
455535.84	3773755.04	0.86180	455585.84
3773755.04	0.87226		
454435.84	3773805.04	0.60191	454485.84

3773805.04	0.61097		
454535.84	3773805.04	0.62023	454585.84
3773805.04	0.62695		
454635.84	3773805.04	0.63768	454685.84
3773805.04	0.64669		
454735.84	3773805.04	0.66508	454785.84
3773805.04	0.66809		
454835.84	3773805.04	0.67673	454885.84
3773805.04	0.68546		
454935.84	3773805.04	0.69883	454985.84
3773805.04	0.71424		
455035.84	3773805.04	0.72787	455085.84
3773805.04	0.73567		
455135.84	3773805.04	0.74485	455185.84
3773805.04	0.75342		
455235.84	3773805.04	0.76332	455285.84
3773805.04	0.76339		
455335.84	3773805.04	0.76686	455385.84
3773805.04	0.76454		
455435.84	3773805.04	0.76437	455485.84
3773805.04	0.76689		
455535.84	3773805.04	0.76838	455585.84
3773805.04	0.77407		
454435.84	3773855.04	0.54749	454485.84
3773855.04	0.56069		
454535.84	3773855.04	0.56612	454585.84
3773855.04	0.57725		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,
	L0008133	, L0008134	, L0008135 , L0008136 , L0008137
, L0008138	, L0008139	, L0008140	,
	L0008141	, L0008142	, L0008143 , L0008144 , L0008145
, L0008146	, L0008147	, L0008148	,
	L0008149	, L0008150	, L0008151 , L0008152 , L0008153
, L0008154	, L0008155	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	454635.84	3773855.04	0.58560	454685.84
3773855.04		0.59346		
	454735.84	3773855.04	0.59825	454785.84
3773855.04		0.60788		
	454835.84	3773855.04	0.61190	454885.84
3773855.04		0.62001		
	454935.84	3773855.04	0.62849	454985.84
3773855.04		0.64199		
	455035.84	3773855.04	0.65718	455085.84
3773855.04		0.66806		
	455135.84	3773855.04	0.67344	455185.84
3773855.04		0.67871		
	455235.84	3773855.04	0.68889	455285.84
3773855.04		0.69227		
	455335.84	3773855.04	0.69497	455385.84
3773855.04		0.69137		
	455435.84	3773855.04	0.69143	455485.84
3773855.04		0.69123		
	455535.84	3773855.04	0.69390	455585.84
3773855.04		0.69400		
	454435.84	3773905.04	0.50383	454485.84
3773905.04		0.51807		
	454535.84	3773905.04	0.51599	454585.84
3773905.04		0.52454		
	454635.84	3773905.04	0.53203	454685.84
3773905.04		0.53846		
	454735.84	3773905.04	0.53649	454785.84
3773905.04		0.54175		
	454835.84	3773905.04	0.55390	454885.84
3773905.04		0.55897		
	454935.84	3773905.04	0.56889	454985.84
3773905.04		0.58455		
	455035.84	3773905.04	0.59502	455085.84
3773905.04		0.60613		
	455135.84	3773905.04	0.61161	455185.84
3773905.04		0.61525		
	455235.84	3773905.04	0.62416	455285.84
3773905.04		0.62837		
	455335.84	3773905.04	0.63187	455385.84
3773905.04		0.63104		
	455435.84	3773905.04	0.62882	455485.84
3773905.04		0.62812		
	455535.84	3773905.04	0.63042	455585.84
3773905.04		0.62897		

454435.84	3773955.04	0.46944	454485.84
3773955.04	0.47792		
454535.84	3773955.04	0.47932	454585.84
3773955.04	0.48606		
454635.84	3773955.04	0.49241	454685.84
3773955.04	0.49784		
454735.84	3773955.04	0.49936	454785.84
3773955.04	0.50375		
454835.84	3773955.04	0.50674	454885.84
3773955.04	0.50792		
454935.84	3773955.04	0.51790	454985.84
3773955.04	0.53166		
455035.84	3773955.04	0.54387	455085.84
3773955.04	0.55341		
455135.84	3773955.04	0.55949	455185.84
3773955.04	0.56134		
455235.84	3773955.04	0.56590	455285.84
3773955.04	0.57157		
455335.84	3773955.04	0.57725	455385.84
3773955.04	0.57771		
455435.84	3773955.04	0.57977	455485.84
3773955.04	0.57940		
455535.84	3773955.04	0.57548	455585.84
3773955.04	0.57487		
454435.84	3774005.04	0.43285	454485.84
3774005.04	0.43557		
454535.84	3774005.04	0.44451	454585.84
3774005.04	0.45207		
454635.84	3774005.04	0.45123	454685.84
3774005.04	0.45257		
454735.84	3774005.04	0.44467	454785.84
3774005.04	0.44956		
454835.84	3774005.04	0.45513	454885.84
3774005.04	0.45774		
454935.84	3774005.04	0.47214	454985.84
3774005.04	0.48266		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,

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          L0008141      , L0008142      , L0008143      , L0008144      , L0008145
, L0008146      , L0008147      , L0008148      ,
          L0008149      , L0008150      , L0008151      , L0008152      , L0008153
, L0008154      , L0008155      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3774005.04	0.49167	455085.84
3774005.04	0.50244		
455135.84	3774005.04	0.51085	455185.84
3774005.04	0.51401		
455235.84	3774005.04	0.51707	455285.84
3774005.04	0.52223		
455335.84	3774005.04	0.52805	455385.84
3774005.04	0.53029		
455435.84	3774005.04	0.53145	455485.84
3774005.04	0.52466		
455535.84	3774005.04	0.52832	455585.84
3774005.04	0.52715		
454435.84	3774055.04	0.39986	454485.84
3774055.04	0.40265		
454535.84	3774055.04	0.40804	454585.84
3774055.04	0.41431		
454635.84	3774055.04	0.41629	454685.84
3774055.04	0.41807		
454735.84	3774055.04	0.41750	454785.84
3774055.04	0.41989		
454835.84	3774055.04	0.42499	454885.84
3774055.04	0.42784		
454935.84	3774055.04	0.43486	454985.84
3774055.04	0.44364		
455035.84	3774055.04	0.45445	455085.84
3774055.04	0.46249		
455135.84	3774055.04	0.46883	455185.84
3774055.04	0.47362		
455235.84	3774055.04	0.47787	455285.84
3774055.04	0.48029		
455335.84	3774055.04	0.48392	455385.84
3774055.04	0.48493		
455435.84	3774055.04	0.48692	455485.84
3774055.04	0.48763		
455535.84	3774055.04	0.48705	455585.84

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	0.30432	452941.21
3773184.38	0.31689		
452991.21	3773184.38	0.33077	453041.21
3773184.38	0.34553		
453091.21	3773184.38	0.36166	453141.21
3773184.38	0.37826		
453191.21	3773184.38	0.39649	452591.21
3773234.38	0.23765		
452641.21	3773234.38	0.24626	452691.21
3773234.38	0.25552		
452741.21	3773234.38	0.26522	452791.21
3773234.38	0.27532		
452841.21	3773234.38	0.28644	452891.21
3773234.38	0.29785		
452941.21	3773234.38	0.31010	452991.21
3773234.38	0.32340		
453041.21	3773234.38	0.33774	453091.21
3773234.38	0.35310		
453141.21	3773234.38	0.36937	453191.21
3773234.38	0.38690		
451741.21	3773284.38	0.14170	451791.21
3773284.38	0.14532		
451841.21	3773284.38	0.14910	451891.21
3773284.38	0.15307		
451941.21	3773284.38	0.15693	451991.21
3773284.38	0.16136		

452041.21	3773284.38	0.16566	452091.21
3773284.38	0.17035		
452141.21	3773284.38	0.17524	452191.21
3773284.38	0.18049		
452241.21	3773284.38	0.18603	452291.21
3773284.38	0.19179		
452341.21	3773284.38	0.19802	452391.21
3773284.38	0.20431		
452441.21	3773284.38	0.21104	452491.21
3773284.38	0.21812		
452541.21	3773284.38	0.22537	452591.21
3773284.38	0.23339		
452641.21	3773284.38	0.24176	452691.21
3773284.38	0.25061		
452741.21	3773284.38	0.26002	452791.21
3773284.38	0.26998		
452841.21	3773284.38	0.28058	452891.21
3773284.38	0.29172		
452941.21	3773284.38	0.30359	452991.21
3773284.38	0.31641		
453041.21	3773284.38	0.33014	453091.21
3773284.38	0.34494		
453141.21	3773284.38	0.36058	453191.21
3773284.38	0.37754		
451741.21	3773334.38	0.13977	451791.21
3773334.38	0.14333		
451841.21	3773334.38	0.14701	451891.21
3773334.38	0.15088		
451941.21	3773334.38	0.15454	451991.21
3773334.38	0.15885		
452041.21	3773334.38	0.16322	452091.21
3773334.38	0.16774		
452141.21	3773334.38	0.17266	452191.21
3773334.38	0.17783		
452241.21	3773334.38	0.18319	452291.21
3773334.38	0.18869		
452341.21	3773334.38	0.19470	452391.21
3773334.38	0.20087		
452441.21	3773334.38	0.20741	452491.21
3773334.38	0.21432		
452541.21	3773334.38	0.22136	452591.21
3773334.38	0.22916		
452641.21	3773334.38	0.23729	452691.21
3773334.38	0.24590		
452741.21	3773334.38	0.25499	452791.21
3773334.38	0.26463		
452841.21	3773334.38	0.27495	452891.21
3773334.38	0.28580		
452941.21	3773334.38	0.29727	452991.21
3773334.38	0.30955		

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                     ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
                                     ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ U*

INCLDING SOURCE(S):		L0008128	L0008129
L0008130	L0008131	L0008132	
	L0008133	L0008134	L0008135
L0008138	L0008139	L0008140	L0008136
	L0008141	L0008142	L0008143
L0008146	L0008147	L0008148	L0008144
	L0008149	L0008150	L0008151
L0008154	L0008155		L0008152

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.13782	451791.21
3773384.38	0.14133		
451841.21	3773384.38	0.14493	451891.21
3773384.38	0.14873		
451941.21	3773384.38	0.15245	451991.21
3773384.38	0.15651		
452041.21	3773384.38	0.16078	452091.21
3773384.38	0.16521		
452141.21	3773384.38	0.17006	452191.21
3773384.38	0.17503		
452241.21	3773384.38	0.18027	452291.21
3773384.38	0.18567		
452341.21	3773384.38	0.19151	452391.21
3773384.38	0.19757		
452441.21	3773384.38	0.20395	452491.21
3773384.38	0.21063		
452541.21	3773384.38	0.21763	452591.21

3773384.38	0.22516		
452641.21	3773384.38	0.23306	452691.21
3773384.38	0.24144		
452741.21	3773384.38	0.25021	452791.21
3773384.38	0.25962		
452841.21	3773384.38	0.26955	452891.21
3773384.38	0.28002		
452941.21	3773384.38	0.29114	452991.21
3773384.38	0.30305		
453041.21	3773384.38	0.31575	453091.21
3773384.38	0.32929		
453141.21	3773384.38	0.34367	453191.21
3773384.38	0.35906		
451741.21	3773434.38	0.13601	451791.21
3773434.38	0.13942		
451841.21	3773434.38	0.14297	451891.21
3773434.38	0.14664		
451941.21	3773434.38	0.15046	451991.21
3773434.38	0.15424		
452041.21	3773434.38	0.15845	452091.21
3773434.38	0.16279		
452141.21	3773434.38	0.16744	452191.21
3773434.38	0.17231		
452241.21	3773434.38	0.17741	452291.21
3773434.38	0.18276		
452341.21	3773434.38	0.18839	452391.21
3773434.38	0.19429		
452441.21	3773434.38	0.20051	452491.21
3773434.38	0.20714		
452541.21	3773434.38	0.21402	452591.21
3773434.38	0.22126		
452641.21	3773434.38	0.22898	452691.21
3773434.38	0.23702		
452741.21	3773434.38	0.24558	452791.21
3773434.38	0.25463		
452841.21	3773434.38	0.26421	452891.21
3773434.38	0.27437		
452941.21	3773434.38	0.28508	452991.21
3773434.38	0.29650		
453041.21	3773434.38	0.30862	453091.21
3773434.38	0.32148		
453141.21	3773434.38	0.33527	453191.21
3773434.38	0.35004		
451741.21	3773484.38	0.13425	451791.21
3773484.38	0.13758		
451841.21	3773484.38	0.14106	451891.21
3773484.38	0.14471		
451941.21	3773484.38	0.14849	451991.21
3773484.38	0.15241		
452041.21	3773484.38	0.15634	452091.21

3773484.38	0.16055		
452141.21	3773484.38	0.16524	452191.21
3773484.38	0.16999		
452241.21	3773484.38	0.17498	452291.21
3773484.38	0.18020		
452341.21	3773484.38	0.18570	452391.21
3773484.38	0.19132		
452441.21	3773484.38	0.19749	452491.21
3773484.38	0.20384		
452541.21	3773484.38	0.21044	452591.21
3773484.38	0.21751		
452641.21	3773484.38	0.22489	452691.21

3773484.38 0.23274
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.24101	452791.21
3773484.38	0.24975		
452841.21	3773484.38	0.25893	452891.21
3773484.38	0.26866		
452941.21	3773484.38	0.27895	452991.21
3773484.38	0.28986		
453041.21	3773484.38	0.30143	453091.21
3773484.38	0.31374		

453141.21	3773484.38	0.32676	453191.21
3773484.38	0.34073		
451741.21	3773534.38	0.13254	451791.21
3773534.38	0.13582		
451841.21	3773534.38	0.13921	451891.21
3773534.38	0.14280		
451941.21	3773534.38	0.14653	451991.21
3773534.38	0.15035		
452041.21	3773534.38	0.15419	452091.21
3773534.38	0.15841		
452141.21	3773534.38	0.16286	452191.21
3773534.38	0.16750		
452241.21	3773534.38	0.17237	452291.21
3773534.38	0.17748		
452341.21	3773534.38	0.18284	452391.21
3773534.38	0.18840		
452441.21	3773534.38	0.19430	452491.21
3773534.38	0.20051		
452541.21	3773534.38	0.20693	452591.21
3773534.38	0.21380		
452641.21	3773534.38	0.22092	452691.21
3773534.38	0.22849		
452741.21	3773534.38	0.23640	452791.21
3773534.38	0.24478		
452841.21	3773534.38	0.25359	452891.21
3773534.38	0.26289		
452941.21	3773534.38	0.27271	452991.21
3773534.38	0.28311		
453041.21	3773534.38	0.29408	453091.21
3773534.38	0.30572		
453141.21	3773534.38	0.31820	453191.21
3773534.38	0.33137		
454918.05	3770368.94	0.20506	454960.66
3770347.58	0.20018		
455010.66	3770347.58	0.19806	455060.66
3770347.58	0.19554		
455110.66	3770347.58	0.19302	454960.66
3770397.58	0.20699		
455010.66	3770397.58	0.20454	455060.66
3770397.58	0.20196		
455110.66	3770397.58	0.19932	454960.66
3770447.58	0.21451		
455010.66	3770447.58	0.21196	455060.66
3770447.58	0.20915		
455110.66	3770447.58	0.20622	454960.66
3770497.58	0.22157		
455010.66	3770497.58	0.21892	455060.66
3770497.58	0.21615		
455110.66	3770497.58	0.21337	454960.66
3770547.58	0.22992		

455010.66	3770547.58	0.22717	455060.66
3770547.58	0.22409		
455110.66	3770547.58	0.22098	455334.86
3770867.06	0.26301		
455384.86	3770867.06	0.25977	455434.86
3770867.06	0.25675		
455484.86	3770867.06	0.25344	455534.86
3770867.06	0.25027		
455584.86	3770867.06	0.24711	455634.86
3770867.06	0.24367		
455334.86	3770917.06	0.27339	455384.86
3770917.06	0.26992		
455434.86	3770917.06	0.26645	455484.86
3770917.06	0.26299		
455534.86	3770917.06	0.25946	455584.86
3770917.06	0.25581		
455634.86	3770917.06	0.25200	455334.86
3770967.06	0.28552		
455384.86	3770967.06	0.28176	455434.86
3770967.06	0.27809		
455484.86	3770967.06	0.27437	455534.86
3770967.06	0.27035		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -				
	455584.86	3770967.06	0.26673	455634.86
3770967.06	0.26300			
	455334.86	3771017.06	0.29653	455384.86
3771017.06	0.29234			
	455434.86	3771017.06	0.28831	455484.86
3771017.06	0.28404			
	455534.86	3771017.06	0.27976	455584.86
3771017.06	0.27606			
	455634.86	3771017.06	0.27190	455334.86
3771067.06	0.30907			
	455384.86	3771067.06	0.30640	455434.86
3771067.06	0.30185			
	455484.86	3771067.06	0.29744	455534.86
3771067.06	0.29142			
	455584.86	3771067.06	0.28841	455634.86
3771067.06	0.28270			
	455334.86	3771117.06	0.32291	455384.86
3771117.06	0.31814			
	455434.86	3771117.06	0.31332	455484.86
3771117.06	0.30813			
	455534.86	3771117.06	0.30288	455584.86
3771117.06	0.29943			
	455634.86	3771117.06	0.29350	455334.86
3771167.06	0.33711			
	455384.86	3771167.06	0.33350	455434.86
3771167.06	0.32816			
	455484.86	3771167.06	0.32276	455534.86
3771167.06	0.31516			
	455584.86	3771167.06	0.31121	455634.86
3771167.06	0.30471			
	455334.86	3771217.06	0.35272	455384.86
3771217.06	0.34700			
	455434.86	3771217.06	0.34124	455484.86
3771217.06	0.33498			
	455534.86	3771217.06	0.32813	455584.86
3771217.06	0.32341			
	455634.86	3771217.06	0.31679	455334.86
3771267.06	0.36996			
	455384.86	3771267.06	0.36397	455434.86
3771267.06	0.35742			
	455484.86	3771267.06	0.35089	455534.86
3771267.06	0.34375			
	455584.86	3771267.06	0.33648	455634.86
3771267.06	0.32876			
	455334.86	3771317.06	0.38725	455384.86
3771317.06	0.37942			
	455434.86	3771317.06	0.37344	455484.86
3771317.06	0.36469			
	455534.86	3771317.06	0.35795	455584.86

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION						
VALUES FOR SOURCE GROUP: OFFSITE4 ***						
INCLUDING SOURCE(S):				L0008128	L0008129	
, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.36817	454531.42
3774107.89	0.37479		
454581.42	3774107.89	0.37847	454631.42
3774107.89	0.37805		
454681.42	3774107.89	0.38743	454731.42
3774107.89	0.38946		
454781.42	3774107.89	0.38994	454431.42
3774157.89	0.34493		
454481.42	3774157.89	0.34667	454531.42
3774157.89	0.34931		
454581.42	3774157.89	0.35235	454631.42
3774157.89	0.35332		
454681.42	3774157.89	0.36018	454731.42
3774157.89	0.36538		
454781.42	3774157.89	0.36506	454431.42
3774207.89	0.32053		
454481.42	3774207.89	0.32309	454531.42
3774207.89	0.32706		
454581.42	3774207.89	0.33236	454631.42
3774207.89	0.33297		
454681.42	3774207.89	0.33927	454731.42
3774207.89	0.34188		
454781.42	3774207.89	0.34103	454431.42
3774257.89	0.30178		
454481.42	3774257.89	0.30593	454531.42
3774257.89	0.30891		
454581.42	3774257.89	0.30916	454631.42
3774257.89	0.31220		
454681.42	3774257.89	0.31752	454731.42
3774257.89	0.31819		
454781.42	3774257.89	0.31780	454431.42
3774307.89	0.28163		
454481.42	3774307.89	0.28351	454531.42
3774307.89	0.28783		
454581.42	3774307.89	0.28701	454631.42
3774307.89	0.29001		
454681.42	3774307.89	0.29026	454731.42
3774307.89	0.29177		
454781.42	3774307.89	0.29168	454431.42
3774357.89	0.26637		

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.20724	454531.42
3774607.89	0.20697		
454581.42	3774607.89	0.20995	454631.42
3774607.89	0.20703		
454681.42	3774607.89	0.20909	454731.42
3774607.89	0.20827		
454781.42	3774607.89	0.20602	454431.42
3774657.89	0.19503		
454481.42	3774657.89	0.19514	454531.42
3774657.89	0.19552		
454581.42	3774657.89	0.19797	454631.42
3774657.89	0.19811		
454681.42	3774657.89	0.19697	454731.42
3774657.89	0.19430		
454781.42	3774657.89	0.19248	454431.42
3774707.89	0.18156		
454481.42	3774707.89	0.18420	454531.42
3774707.89	0.18629		
454581.42	3774707.89	0.18601	454631.42
3774707.89	0.18883		
454681.42	3774707.89	0.18862	454731.42
3774707.89	0.18639		
454781.42	3774707.89	0.17880	454431.42
3774757.89	0.17061		
454481.42	3774757.89	0.17545	454531.42
3774757.89	0.17663		
454581.42	3774757.89	0.17762	454631.42
3774757.89	0.18077		
454681.42	3774757.89	0.17907	454731.42
3774757.89	0.17775		
454781.42	3774757.89	0.17139	454431.42

3774807.89	0.16262		
454481.42	3774807.89	0.16652	454531.42
3774807.89	0.16889		
454581.42	3774807.89	0.16935	454631.42
3774807.89	0.17058		
454681.42	3774807.89	0.16714	454731.42
3774807.89	0.16817		
454781.42	3774807.89	0.16363	454431.42
3774857.89	0.15351		
454481.42	3774857.89	0.15571	454531.42
3774857.89	0.15887		
454581.42	3774857.89	0.16249	454631.42
3774857.89	0.16222		
454681.42	3774857.89	0.16070	454731.42
3774857.89	0.15866		
454781.42	3774857.89	0.15740	454431.42
3774907.89	0.14736		
454481.42	3774907.89	0.15002	454531.42
3774907.89	0.15351		
454581.42	3774907.89	0.15581	454631.42
3774907.89	0.15298		
454681.42	3774907.89	0.15288	454731.42
3774907.89	0.15118		
454781.42	3774907.89	0.15000	454431.42
3774957.89	0.14246		
454481.42	3774957.89	0.14598	454531.42
3774957.89	0.14701		
454581.42	3774957.89	0.14744	454631.42
3774957.89	0.14768		
454681.42	3774957.89	0.14778	454731.42
3774957.89	0.14523		
454781.42	3774957.89	0.14414	454431.42
3775007.89	0.13796		
454481.42	3775007.89	0.13759	454531.42
3775007.89	0.14039		
454581.42	3775007.89	0.14159	454631.42
3775007.89	0.14177		
454681.42	3775007.89	0.14069	454731.42
3775007.89	0.14004		
454781.42	3775007.89	0.13675	454431.42
3775057.89	0.13144		
454481.42	3775057.89	0.13325	454531.42
3775057.89	0.13436		
454581.42	3775057.89	0.13419	454631.42
3775057.89	0.13439		
454681.42	3775057.89	0.13473	454731.42
3775057.89	0.13435		
454781.42	3775057.89	0.13097	454431.42
3775107.89	0.12636		

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 , L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 , L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 , L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.12733	454531.42
3775107.89	0.12899		
454581.42	3775107.89	0.12920	454631.42
3775107.89	0.12990		
454681.42	3775107.89	0.12884	454731.42
3775107.89	0.12758		
454781.42	3775107.89	0.12598	454431.42
3775157.89	0.12205		
454481.42	3775157.89	0.12301	454531.42
3775157.89	0.12476		
454581.42	3775157.89	0.12510	454631.42
3775157.89	0.12413		
454681.42	3775157.89	0.12265	454731.42
3775157.89	0.12185		
454781.42	3775157.89	0.12091	454431.42
3775207.89	0.11702		
454481.42	3775207.89	0.11796	454531.42
3775207.89	0.11924		
454581.42	3775207.89	0.11978	454631.42
3775207.89	0.11961		
454681.42	3775207.89	0.11762	454731.42
3775207.89	0.11724		

454781.42	3775207.89	0.11733	454431.42
3775257.89	0.11231		
454481.42	3775257.89	0.11349	454531.42
3775257.89	0.11466		
454581.42	3775257.89	0.11474	454631.42
3775257.89	0.11530		
454681.42	3775257.89	0.11389	454731.42
3775257.89	0.11258		
454781.42	3775257.89	0.11264	454431.42
3775307.89	0.10893		
454481.42	3775307.89	0.10920	454531.42
3775307.89	0.11040		
454581.42	3775307.89	0.11126	454631.42
3775307.89	0.11076		
454681.42	3775307.89	0.10977	454731.42
3775307.89	0.10821		
454781.42	3775307.89	0.10811	454431.42
3775357.89	0.10413		
454481.42	3775357.89	0.10565	454531.42
3775357.89	0.10640		
454581.42	3775357.89	0.10665	454631.42
3775357.89	0.10730		
454681.42	3775357.89	0.10617	454731.42
3775357.89	0.10362		
454781.42	3775357.89	0.10431	454431.42
3775407.89	0.10114		
454481.42	3775407.89	0.10095	454531.42
3775407.89	0.10171		
454581.42	3775407.89	0.10250	454631.42
3775407.89	0.10053		
454681.42	3775407.89	0.10066	454731.42
3775407.89	0.10030		
454781.42	3775407.89	0.09945	454431.42
3775457.89	0.09714		
454481.42	3775457.89	0.09796	454531.42
3775457.89	0.09875		
454581.42	3775457.89	0.09878	454631.42
3775457.89	0.09764		
454681.42	3775457.89	0.09700	454731.42
3775457.89	0.09716		
454781.42	3775457.89	0.09504	454431.42
3775507.89	0.09356		
454481.42	3775507.89	0.09439	454531.42
3775507.89	0.09473		
454581.42	3775507.89	0.09469	454631.42
3775507.89	0.09475		
454681.42	3775507.89	0.09370	454731.42
3775507.89	0.09198		
454781.42	3775507.89	0.09036	454431.42
3775557.89	0.08963		

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                     ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
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*** MODELOPTs:  CONC  ELEV  URBAN  ADJ  U*
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VALUES FOR SOURCE GROUP: OFFSITE4		*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***	
		INCLUDING SOURCE(S):	L0008128 , L0008129
, L0008130	, L0008131	, L0008132	
	L0008133	, L0008134	, L0008135 , L0008136 , L0008137
, L0008138	, L0008139	, L0008140	
	L0008141	, L0008142	, L0008143 , L0008144 , L0008145
, L0008146	, L0008147	, L0008148	
	L0008149	, L0008150	, L0008151 , L0008152 , L0008153
, L0008154	, L0008155	, . . .	

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	Y-COORD (M)	CONC		
	454481.42	3775607.89	0.08717	454531.42
3775607.89	0.08690			
	454581.42	3775607.89	0.08656	454631.42
3775607.89	0.08668			
	454681.42	3775607.89	0.08694	454731.42
3775607.89	0.08600			
	454781.42	3775607.89	0.08487	454431.42
3775657.89	0.08283			
	454481.42	3775657.89	0.08283	454531.42
3775657.89	0.08411			
	454581.42	3775657.89	0.08433	454631.42
3775657.89	0.08426			
	454681.42	3775657.89	0.08396	454731.42

3775657.89	0.08348		
454781.42	3775657.89	0.08265	454431.42
3775707.89	0.07959		
454481.42	3775707.89	0.08035	454531.42
3775707.89	0.08099		
454581.42	3775707.89	0.08126	454631.42
3775707.89	0.08119		
454681.42	3775707.89	0.08079	454731.42
3775707.89	0.08017		
454781.42	3775707.89	0.07980	454985.67
3775731.19	0.07718		
455035.67	3775731.19	0.07710	455085.67
3775731.19	0.07722		
455135.67	3775731.19	0.07763	455185.67
3775731.19	0.07798		
455235.67	3775731.19	0.07864	455285.67
3775731.19	0.07950		
455335.67	3775731.19	0.08050	454985.67
3775781.19	0.07383		
455035.67	3775781.19	0.07429	455085.67
3775781.19	0.07378		
455135.67	3775781.19	0.07393	455185.67
3775781.19	0.07514		
455235.67	3775781.19	0.07583	455285.67
3775781.19	0.07650		
455335.67	3775781.19	0.07727	454985.67
3775831.19	0.07136		
455035.67	3775831.19	0.07164	455085.67
3775831.19	0.07119		
455135.67	3775831.19	0.07157	455185.67
3775831.19	0.07190		
455235.67	3775831.19	0.07282	455285.67
3775831.19	0.07314		
455335.67	3775831.19	0.07451	454985.67
3775881.19	0.06934		
455035.67	3775881.19	0.06937	455085.67
3775881.19	0.06936		
455135.67	3775881.19	0.06986	455185.67
3775881.19	0.06917		
455235.67	3775881.19	0.07014	455285.67
3775881.19	0.07031		
455335.67	3775881.19	0.07147	454985.67
3775931.19	0.06668		
455035.67	3775931.19	0.06678	455085.67
3775931.19	0.06702		
455135.67	3775931.19	0.06736	455185.67
3775931.19	0.06706		
455235.67	3775931.19	0.06748	455285.67
3775931.19	0.06784		
455335.67	3775931.19	0.06878	454985.67

3775981.19	0.06454		
455035.67	3775981.19	0.06519	455085.67
3775981.19	0.06529		
455135.67	3775981.19	0.06551	455185.67
3775981.19	0.06576		
455235.67	3775981.19	0.06600	455285.67
3775981.19	0.06631		
455335.67	3775981.19	0.06675	454985.67
3776031.19	0.06262		
455035.67	3776031.19	0.06233	455085.67
3776031.19	0.06233		
455135.67	3776031.19	0.06250	455185.67
3776031.19	0.06292		
455235.67	3776031.19	0.06293	455285.67
3776031.19	0.06387		
455335.67	3776031.19	0.06365	454985.67
3776081.19	0.06060		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	0.06104	455085.67
3776081.19	0.06109		
455135.67	3776081.19	0.06114	455185.67
3776081.19	0.06155		

455235.67	3776081.19	0.06116	455285.67
3776081.19	0.06182		
455335.67	3776081.19	0.06184	454985.67
3776131.19	0.05859		
455035.67	3776131.19	0.05902	455085.67
3776131.19	0.05911		
455135.67	3776131.19	0.05936	455185.67
3776131.19	0.05971		
455235.67	3776131.19	0.06001	455285.67
3776131.19	0.05990		
455335.67	3776131.19	0.06023	454985.67
3776181.19	0.05664		
455035.67	3776181.19	0.05702	455085.67
3776181.19	0.05689		
455135.67	3776181.19	0.05710	455185.67
3776181.19	0.05777		
455235.67	3776181.19	0.05759	455285.67
3776181.19	0.05820		
455335.67	3776181.19	0.05825	454985.67
3776231.19	0.05456		
455035.67	3776231.19	0.05488	455085.67
3776231.19	0.05508		
455135.67	3776231.19	0.05536	455185.67
3776231.19	0.05570		
455235.67	3776231.19	0.05594	455285.67
3776231.19	0.05657		
455335.67	3776231.19	0.05649	454985.67
3776281.19	0.05315		
455035.67	3776281.19	0.05363	455085.67
3776281.19	0.05381		
455135.67	3776281.19	0.05410	455185.67
3776281.19	0.05447		
455235.67	3776281.19	0.05488	455285.67
3776281.19	0.05506		
455335.67	3776281.19	0.05477	454985.67
3776331.19	0.05222		
455035.67	3776331.19	0.05206	455085.67
3776331.19	0.05197		
455135.67	3776331.19	0.05223	455185.67
3776331.19	0.05252		
455235.67	3776331.19	0.05292	455285.67
3776331.19	0.05332		
455335.67	3776331.19	0.05364	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	2.52060	455385.84
3771555.04	2.30508		
455435.84	3771555.04	2.12951	455485.84
3771555.04	1.97356		
455535.84	3771555.04	1.84031	455585.84
3771555.04	1.72372		
455635.84	3771555.04	1.61774	455335.84
3771605.04	2.51369		
455385.84	3771605.04	2.29768	455435.84
3771605.04	2.12429		
455485.84	3771605.04	1.96958	455535.84
3771605.04	1.83450		
455585.84	3771605.04	1.71887	455635.84
3771605.04	1.61208		
455335.84	3771655.04	2.50692	455385.84
3771655.04	2.29071		
455435.84	3771655.04	2.11225	455485.84
3771655.04	1.96041		
455535.84	3771655.04	1.83018	455585.84
3771655.04	1.71560		
455635.84	3771655.04	1.61176	455335.84
3771705.04	2.49928		
455385.84	3771705.04	2.28269	455435.84
3771705.04	2.10388		
455485.84	3771705.04	1.95446	455535.84
3771705.04	1.82454		
455585.84	3771705.04	1.70939	455635.84

3771705.04	1.60758		
455335.84	3771755.04	2.49297	455385.84
3771755.04	2.27827		
455435.84	3771755.04	2.09772	455485.84
3771755.04	1.94634		
455535.84	3771755.04	1.81811	455585.84
3771755.04	1.70237		
455635.84	3771755.04	1.60171	455335.84
3771805.04	2.48585		
455385.84	3771805.04	2.27085	455435.84
3771805.04	2.09201		
455485.84	3771805.04	1.94121	455535.84
3771805.04	1.81042		
455585.84	3771805.04	1.69637	455635.84
3771805.04	1.59528		
455335.84	3771855.04	2.47778	455385.84
3771855.04	2.26406		
455435.84	3771855.04	2.08614	455485.84
3771855.04	1.93396		
455535.84	3771855.04	1.80292	455585.84
3771855.04	1.68849		
455635.84	3771855.04	1.58778	455335.84
3771905.04	2.46565		
455385.84	3771905.04	2.25121	455435.84
3771905.04	2.07315		
455485.84	3771905.04	1.92188	455535.84
3771905.04	1.79243		
455585.84	3771905.04	1.67948	455635.84
3771905.04	1.57962		
455335.84	3771955.04	2.45464	455385.84
3771955.04	2.23936		
455435.84	3771955.04	2.06305	455485.84
3771955.04	1.90990		
455535.84	3771955.04	1.78460	455585.84
3771955.04	1.67129		
455635.84	3771955.04	1.57080	455335.84
3772005.04	2.44245		
455385.84	3772005.04	2.22780	455435.84
3772005.04	2.04951		
455485.84	3772005.04	1.89649	455535.84
3772005.04	1.77390		
455585.84	3772005.04	1.66046	455635.84
3772005.04	1.56266		
455335.84	3772055.04	2.42959	455385.84
3772055.04	2.21661		
455435.84	3772055.04	2.03891	455485.84
3772055.04	1.88985		
455535.84	3772055.04	1.76364	455585.84
3772055.04	1.65145		
455635.84	3772055.04	1.55313	455335.84

3772105.04 2.41533
455385.84 3772105.04 2.20177 455435.84

3772105.04 2.02549

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21

*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455485.84	3772105.04	1.87654	455535.84
3772105.04	1.75088		
455585.84	3772105.04	1.63978	455635.84
3772105.04	1.54306		
455335.84	3772155.04	2.39966	455385.84
3772155.04	2.18677		
455435.84	3772155.04	2.01105	455485.84
3772155.04	1.86183		
455535.84	3772155.04	1.73851	455585.84
3772155.04	1.62739		
455635.84	3772155.04	1.53212	455335.84
3772205.04	2.38237		
455385.84	3772205.04	2.16919	455435.84
3772205.04	1.99350		
455485.84	3772205.04	1.84532	455535.84
3772205.04	1.72284		
455585.84	3772205.04	1.61261	455635.84
3772205.04	1.51958		

455235.84	3772255.04	2.96320	455285.84
3772255.04	2.62593		
455335.84	3772255.04	2.36244	455385.84
3772255.04	2.15070		
455435.84	3772255.04	1.97649	455485.84
3772255.04	1.83041		
455535.84	3772255.04	1.70705	455585.84
3772255.04	1.59941		
455635.84	3772255.04	1.50333	455235.84
3772305.04	2.93819		
455285.84	3772305.04	2.60110	455335.84
3772305.04	2.34081		
455385.84	3772305.04	2.12955	455435.84
3772305.04	1.95791		
455485.84	3772305.04	1.81125	455535.84
3772305.04	1.69040		
455585.84	3772305.04	1.58494	455635.84
3772305.04	1.49211		
455235.84	3772355.04	2.89555	455285.84
3772355.04	2.57204		
455335.84	3772355.04	2.31495	455385.84
3772355.04	2.10667		
455435.84	3772355.04	1.93721	455485.84
3772355.04	1.79123		
455535.84	3772355.04	1.67290	455585.84
3772355.04	1.56738		
455635.84	3772355.04	1.47687	455235.84
3772405.04	2.86244		
455285.84	3772405.04	2.54116	455335.84
3772405.04	2.28567		
455385.84	3772405.04	2.08103	455435.84
3772405.04	1.91405		
455485.84	3772405.04	1.77024	455535.84
3772405.04	1.65405		
455585.84	3772405.04	1.55078	455635.84
3772405.04	1.46118		
455235.84	3772455.04	2.82235	455285.84
3772455.04	2.50408		
455335.84	3772455.04	2.25344	455385.84
3772455.04	2.05173		
455435.84	3772455.04	1.88615	455485.84
3772455.04	1.74925		
455535.84	3772455.04	1.63284	455585.84
3772455.04	1.53201		
455635.84	3772455.04	1.44269	454935.84
3772505.04	12.14644		
454985.84	3772505.04	7.77191	455035.84
3772505.04	5.72532		
455085.84	3772505.04	4.52456	455135.84
3772505.04	3.72703		

455185.84	3772505.04	3.17941	455235.84
3772505.04	2.77235		
455285.84	3772505.04	2.46277	455335.84
3772505.04	2.21735		
455385.84	3772505.04	2.01979	455435.84
3772505.04	1.85758		
455485.84	3772505.04	1.72158	455535.84
3772505.04	1.60865		
455585.84	3772505.04	1.51064	455635.84
3772505.04	1.42281		
454935.84	3772555.04	11.88674	454985.84
3772555.04	7.45927		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	5.52456	455085.84
3772555.04	4.39849		
455135.84	3772555.04	3.64484	455185.84
3772555.04	3.11303		
455235.84	3772555.04	2.71869	455285.84
3772555.04	2.41597		
455335.84	3772555.04	2.17746	455385.84
3772555.04	1.98462		
455435.84	3772555.04	1.82588	455485.84

3772555.04	1.69316		
455535.84	3772555.04	1.58172	455585.84
3772555.04	1.48511		
455635.84	3772555.04	1.39986	454935.84
3772605.04	11.87820		
454985.84	3772605.04	7.29273	455035.84
3772605.04	5.36141		
455085.84	3772605.04	4.27501	455135.84
3772605.04	3.56118		
455185.84	3772605.04	3.04350	455235.84
3772605.04	2.66109		
455285.84	3772605.04	2.36727	455335.84
3772605.04	2.13481		
455385.84	3772605.04	1.94702	455435.84
3772605.04	1.79204		
455485.84	3772605.04	1.66218	455535.84
3772605.04	1.55166		
455585.84	3772605.04	1.45717	455635.84
3772605.04	1.37296		
454935.84	3772655.04	12.58831	454985.84
3772655.04	7.45485		
455035.84	3772655.04	5.34457	455085.84
3772655.04	4.20707		
455135.84	3772655.04	3.48405	455185.84
3772655.04	2.97611		
455235.84	3772655.04	2.60290	455285.84
3772655.04	2.31549		
455335.84	3772655.04	2.08819	455385.84
3772655.04	1.90442		
455435.84	3772655.04	1.75288	455485.84
3772655.04	1.62549		
455535.84	3772655.04	1.51780	455585.84
3772655.04	1.42458		
455635.84	3772655.04	1.34267	453735.84
3772805.04	0.27821		
453785.84	3772805.04	0.29073	453735.84
3772855.04	0.26802		
453785.84	3772855.04	0.27939	453735.84
3772905.04	0.25807		
453785.84	3772905.04	0.26863	453835.84
3772905.04	0.28002		
453885.84	3772905.04	0.29268	455135.84
3772905.04	2.43072		
455185.84	3772905.04	2.15473	455235.84
3772905.04	1.93876		
455285.84	3772905.04	1.76415	455335.84
3772905.04	1.61928		
455385.84	3772905.04	1.49897	455435.84
3772905.04	1.40312		
455485.84	3772905.04	1.31551	455535.84

3772905.04	1.23910		
455585.84	3772905.04	1.17161	453735.84
3772955.04	0.24801		
453785.84	3772955.04	0.25803	453835.84
3772955.04	0.26889		
453885.84	3772955.04	0.28044	455135.84
3772955.04	1.86720		
455185.84	3772955.04	1.74442	455235.84
3772955.04	1.63287		
455285.84	3772955.04	1.52393	455335.84
3772955.04	1.42882		
455385.84	3772955.04	1.34451	455435.84
3772955.04	1.26894		
455485.84	3772955.04	1.20331	455535.84
3772955.04	1.14340		
455585.84	3772955.04	1.08846	453735.84
3773005.04	0.23816		
453785.84	3773005.04	0.24753	453835.84
3773005.04	0.25750		
453885.84	3773005.04	0.26784	455135.84
3773005.04	1.35399		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

455185.84	3773005.04	1.33686	455235.84
3773005.04	1.30385		
455285.84	3773005.04	1.25941	455335.84
3773005.04	1.21089		
455385.84	3773005.04	1.16214	455435.84
3773005.04	1.11520		
455485.84	3773005.04	1.07058	455535.84
3773005.04	1.02843		
455585.84	3773005.04	0.98812	455135.84
3773055.04	1.00620		
455185.84	3773055.04	1.01905	455235.84
3773055.04	1.02184		
455285.84	3773055.04	1.01129	455335.84
3773055.04	1.00082		
455385.84	3773055.04	0.98154	455435.84
3773055.04	0.96116		
455485.84	3773055.04	0.93827	455535.84
3773055.04	0.91397		
455585.84	3773055.04	0.88896	455135.84
3773105.04	0.78648		
455185.84	3773105.04	0.79963	455235.84
3773105.04	0.80970		
455285.84	3773105.04	0.81781	455335.84
3773105.04	0.81768		
455385.84	3773105.04	0.81946	455435.84
3773105.04	0.81544		
455485.84	3773105.04	0.80834	455535.84
3773105.04	0.79825		
455585.84	3773105.04	0.78575	455135.84
3773155.04	0.64374		
455185.84	3773155.04	0.65246	455235.84
3773155.04	0.66029		
455285.84	3773155.04	0.66803	455335.84
3773155.04	0.67550		
455385.84	3773155.04	0.68403	455435.84
3773155.04	0.69015		
455485.84	3773155.04	0.69195	455535.84
3773155.04	0.69164		
455585.84	3773155.04	0.68837	453235.84
3773205.04	0.15097		
453285.84	3773205.04	0.15528	453335.84
3773205.04	0.15961		
453385.84	3773205.04	0.16408	453435.84
3773205.04	0.16861		
453485.84	3773205.04	0.17433	453535.84
3773205.04	0.17900		
453585.84	3773205.04	0.18410	453635.84
3773205.04	0.19012		
453685.84	3773205.04	0.19613	453735.84
3773205.04	0.20242		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	0.14659	453285.84
3773255.04	0.15069		
453335.84	3773255.04	0.15449	453385.84
3773255.04	0.15853		
453435.84	3773255.04	0.16297	453485.84
3773255.04	0.16750		
453535.84	3773255.04	0.17241	453585.84
3773255.04	0.17716		
453635.84	3773255.04	0.18250	453685.84
3773255.04	0.18802		
453735.84	3773255.04	0.19429	453785.84
3773255.04	0.20009		
453835.84	3773255.04	0.20650	453885.84
3773255.04	0.21320		
453935.84	3773255.04	0.22043	453985.84
3773255.04	0.22789		
454035.84	3773255.04	0.23585	454085.84
3773255.04	0.24463		
454135.84	3773255.04	0.25372	454185.84
3773255.04	0.26301		
454235.84	3773255.04	0.27385	454285.84
3773255.04	0.28546		
454335.84	3773255.04	0.29725	454385.84
3773255.04	0.30858		
454435.84	3773255.04	0.32145	454485.84
3773255.04	0.33592		
454535.84	3773255.04	0.35103	454585.84
3773255.04	0.36384		
454635.84	3773255.04	0.37811	454685.84
3773255.04	0.39114		
454735.84	3773255.04	0.40422	455135.84
3773255.04	0.46298		
455185.84	3773255.04	0.46918	455235.84
3773255.04	0.46843		
455285.84	3773255.04	0.47528	455335.84
3773255.04	0.48048		
455385.84	3773255.04	0.48473	455435.84
3773255.04	0.49214		
455485.84	3773255.04	0.50412	455535.84
3773255.04	0.51080		
455585.84	3773255.04	0.51478	453235.84

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***
INCLUDING SOURCE(S): L0008210 , L0008211

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, L0008212      , L0008213      , L0008214      ,
                  L0008215      , L0008216      , L0008217      , L0008218      , L0008219
, L0008220      , L0008221      , L0008222      ,
                  L0008223      , L0008224      , L0008225      , L0008226      , L0008227
, L0008228      , L0008229      , L0008230      ,
                  L0008231      , L0008232      , L0008233      , L0008234      , L0008235
, L0008236      , L0008237      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	0.44147	455585.84
3773305.04	0.44871		
453235.84	3773355.04	0.13818	453285.84
3773355.04	0.14146		
453335.84	3773355.04	0.14484	453385.84
3773355.04	0.14818		
453435.84	3773355.04	0.15248	453485.84
3773355.04	0.15679		
453535.84	3773355.04	0.16094	453585.84
3773355.04	0.16516		
453635.84	3773355.04	0.16942	453685.84
3773355.04	0.17422		
453735.84	3773355.04	0.17924	453785.84
3773355.04	0.18432		
453835.84	3773355.04	0.18949	453885.84
3773355.04	0.19503		
453935.84	3773355.04	0.20097	453985.84
3773355.04	0.20685		
454035.84	3773355.04	0.21374	454085.84
3773355.04	0.22011		
454135.84	3773355.04	0.22722	454185.84
3773355.04	0.23453		
454235.84	3773355.04	0.24214	454285.84
3773355.04	0.25189		
454335.84	3773355.04	0.26193	454385.84
3773355.04	0.26631		
454435.84	3773355.04	0.27628	454485.84
3773355.04	0.28458		
454535.84	3773355.04	0.29508	454585.84
3773355.04	0.30476		
454635.84	3773355.04	0.31268	454685.84
3773355.04	0.32053		

454735.84	3773355.04	0.32855	455135.84
3773355.04	0.35784		
455185.84	3773355.04	0.36467	455235.84
3773355.04	0.36753		
455285.84	3773355.04	0.36976	455335.84
3773355.04	0.37127		
455385.84	3773355.04	0.37225	455435.84
3773355.04	0.37447		
455485.84	3773355.04	0.38241	455535.84
3773355.04	0.39022		
455585.84	3773355.04	0.39263	453235.84
3773405.04	0.13380		
453285.84	3773405.04	0.13709	453335.84
3773405.04	0.14023		
453385.84	3773405.04	0.14372	453435.84
3773405.04	0.14758		
453485.84	3773405.04	0.15176	453535.84
3773405.04	0.15576		
453585.84	3773405.04	0.15891	453635.84
3773405.04	0.16323		
453685.84	3773405.04	0.16755	453735.84
3773405.04	0.17218		
453785.84	3773405.04	0.17682	453835.84
3773405.04	0.18177		
453885.84	3773405.04	0.18683	453935.84
3773405.04	0.19181		
453985.84	3773405.04	0.19730	454035.84
3773405.04	0.20348		
454085.84	3773405.04	0.20932	454135.84
3773405.04	0.21552		
454185.84	3773405.04	0.22214	454235.84
3773405.04	0.22884		
454285.84	3773405.04	0.23417	454335.84
3773405.04	0.24071		
454385.84	3773405.04	0.24895	454435.84
3773405.04	0.25477		
454485.84	3773405.04	0.26161	454535.84
3773405.04	0.26899		
454585.84	3773405.04	0.27580	454635.84
3773405.04	0.28255		
454685.84	3773405.04	0.28852	454735.84
3773405.04	0.29664		
455135.84	3773405.04	0.32273	455185.84
3773405.04	0.32886		
455235.84	3773405.04	0.33036	455285.84
3773405.04	0.33188		
455335.84	3773405.04	0.33393	455385.84
3773405.04	0.33314		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	0.33473	455485.84
3773405.04	0.33736		
455535.84	3773405.04	0.34429	455585.84
3773405.04	0.34862		
453235.84	3773455.04	0.12959	453285.84
3773455.04	0.13285		
453335.84	3773455.04	0.13597	453385.84
3773455.04	0.13882		
453435.84	3773455.04	0.14260	453485.84
3773455.04	0.14594		
453535.84	3773455.04	0.15042	453585.84
3773455.04	0.15359		
453635.84	3773455.04	0.15706	453685.84
3773455.04	0.16110		
453735.84	3773455.04	0.16470	453785.84
3773455.04	0.16895		
453835.84	3773455.04	0.17353	453885.84
3773455.04	0.17858		
453935.84	3773455.04	0.18322	453985.84
3773455.04	0.18825		
454035.84	3773455.04	0.19377	454085.84
3773455.04	0.19931		
454135.84	3773455.04	0.20376	454185.84

3773455.04	0.20994		
454235.84	3773455.04	0.21562	454285.84
3773455.04	0.22123		
454335.84	3773455.04	0.22648	454385.84
3773455.04	0.23329		
454435.84	3773455.04	0.23769	454485.84
3773455.04	0.24446		
454535.84	3773455.04	0.25058	454585.84
3773455.04	0.25601		
454635.84	3773455.04	0.26190	454685.84
3773455.04	0.26680		
455135.84	3773455.04	0.29049	455185.84
3773455.04	0.29641		
455235.84	3773455.04	0.29861	455285.84
3773455.04	0.30009		
455335.84	3773455.04	0.30246	455385.84
3773455.04	0.30362		
455435.84	3773455.04	0.30276	455485.84
3773455.04	0.30304		
455535.84	3773455.04	0.30721	455585.84
3773455.04	0.31308		
453235.84	3773505.04	0.12559	453285.84
3773505.04	0.12857		
453335.84	3773505.04	0.13134	453385.84
3773505.04	0.13424		
453435.84	3773505.04	0.13720	453485.84
3773505.04	0.14019		
453535.84	3773505.04	0.14315	453585.84
3773505.04	0.14652		
453635.84	3773505.04	0.15007	453685.84
3773505.04	0.15400		
453735.84	3773505.04	0.15889	453785.84
3773505.04	0.16272		
453835.84	3773505.04	0.16728	453885.84
3773505.04	0.17184		
453935.84	3773505.04	0.17588	453985.84
3773505.04	0.17838		
454035.84	3773505.04	0.18307	454085.84
3773505.04	0.18842		
454135.84	3773505.04	0.19322	454185.84
3773505.04	0.19741		
454235.84	3773505.04	0.20329	454285.84
3773505.04	0.20967		
454335.84	3773505.04	0.21265	454385.84
3773505.04	0.21846		
454435.84	3773505.04	0.22273	454485.84
3773505.04	0.22850		
454535.84	3773505.04	0.23250	454585.84
3773505.04	0.23739		
454635.84	3773505.04	0.24006	454685.84

3773505.04	0.24396		
455135.84	3773505.04	0.26045	455185.84
3773505.04	0.26595		
455235.84	3773505.04	0.26985	455285.84
3773505.04	0.27251		
455335.84	3773505.04	0.27385	455385.84
3773505.04	0.27745		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	0.27859	455485.84
3773505.04	0.27859		
455535.84	3773505.04	0.28050	455585.84
3773505.04	0.28464		
453235.84	3773555.04	0.12160	453285.84
3773555.04	0.12433		
453335.84	3773555.04	0.12742	453385.84
3773555.04	0.13030		
453435.84	3773555.04	0.13313	453485.84
3773555.04	0.13597		
453535.84	3773555.04	0.13858	453585.84
3773555.04	0.14171		
453635.84	3773555.04	0.14492	453685.84
3773555.04	0.14928		

453735.84	3773555.04	0.15267	453785.84
3773555.04	0.15626		
453835.84	3773555.04	0.16059	453885.84
3773555.04	0.16482		
453935.84	3773555.04	0.16905	453985.84
3773555.04	0.17120		
454035.84	3773555.04	0.17456	454085.84
3773555.04	0.17922		
454135.84	3773555.04	0.18371	454185.84
3773555.04	0.18839		
454235.84	3773555.04	0.19325	454285.84
3773555.04	0.19824		
454335.84	3773555.04	0.19938	454385.84
3773555.04	0.20454		
454435.84	3773555.04	0.21000	454485.84
3773555.04	0.21426		
454535.84	3773555.04	0.21449	454585.84
3773555.04	0.22090		
454635.84	3773555.04	0.22476	454685.84
3773555.04	0.22518		
455135.84	3773555.04	0.23905	455185.84
3773555.04	0.24310		
455235.84	3773555.04	0.24766	455285.84
3773555.04	0.24966		
455335.84	3773555.04	0.25147	455385.84
3773555.04	0.25455		
455435.84	3773555.04	0.25565	455485.84
3773555.04	0.25593		
455535.84	3773555.04	0.25738	455585.84
3773555.04	0.26044		
454435.84	3773605.04	0.19380	454485.84
3773605.04	0.19575		
454535.84	3773605.04	0.19968	454585.84
3773605.04	0.20367		
454635.84	3773605.04	0.20795	454685.84
3773605.04	0.20983		
454935.84	3773605.04	0.21318	454985.84
3773605.04	0.21139		
455035.84	3773605.04	0.21327	455085.84
3773605.04	0.21535		
455135.84	3773605.04	0.21823	455185.84
3773605.04	0.22324		
455235.84	3773605.04	0.22700	455285.84
3773605.04	0.23103		
455335.84	3773605.04	0.23185	455385.84
3773605.04	0.23459		
455435.84	3773605.04	0.23624	455485.84
3773605.04	0.23667		
455535.84	3773605.04	0.23836	455585.84
3773605.04	0.24014		

454435.84	3773655.04	0.17957	454485.84
3773655.04	0.18290		
454535.84	3773655.04	0.18561	454585.84
3773655.04	0.18878		
454635.84	3773655.04	0.19064	454685.84
3773655.04	0.19457		
454935.84	3773655.04	0.19656	454985.84
3773655.04	0.19628		
455035.84	3773655.04	0.19736	455085.84
3773655.04	0.19956		
455135.84	3773655.04	0.20196	455185.84
3773655.04	0.20614		
455235.84	3773655.04	0.20945	455285.84
3773655.04	0.21254		
455335.84	3773655.04	0.21477	455385.84
3773655.04	0.21671		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773655.04	0.21879	455485.84
3773655.04	0.21964		
455535.84	3773655.04	0.22061	455585.84
3773655.04	0.22280		
454435.84	3773705.04	0.16970	454485.84

3773705.04	0.17285		
454535.84	3773705.04	0.17427	454585.84
3773705.04	0.17786		
454635.84	3773705.04	0.17957	454685.84
3773705.04	0.18283		
454735.84	3773705.04	0.18425	454785.84
3773705.04	0.18499		
454835.84	3773705.04	0.18482	454885.84
3773705.04	0.18348		
454935.84	3773705.04	0.18328	454985.84
3773705.04	0.18291		
455035.84	3773705.04	0.18350	455085.84
3773705.04	0.18513		
455135.84	3773705.04	0.18760	455185.84
3773705.04	0.19152		
455235.84	3773705.04	0.19382	455285.84
3773705.04	0.19494		
455335.84	3773705.04	0.19946	455385.84
3773705.04	0.20143		
455435.84	3773705.04	0.20365	455485.84
3773705.04	0.20514		
455535.84	3773705.04	0.20609	455585.84
3773705.04	0.20769		
454435.84	3773755.04	0.16101	454485.84
3773755.04	0.16337		
454535.84	3773755.04	0.16356	454585.84
3773755.04	0.16566		
454635.84	3773755.04	0.16949	454685.84
3773755.04	0.17166		
454735.84	3773755.04	0.17299	454785.84
3773755.04	0.17386		
454835.84	3773755.04	0.17433	454885.84
3773755.04	0.17225		
454935.84	3773755.04	0.17157	454985.84
3773755.04	0.17140		
455035.84	3773755.04	0.17163	455085.84
3773755.04	0.17184		
455135.84	3773755.04	0.17522	455185.84
3773755.04	0.17769		
455235.84	3773755.04	0.18087	455285.84
3773755.04	0.18278		
455335.84	3773755.04	0.18587	455385.84
3773755.04	0.18705		
455435.84	3773755.04	0.18958	455485.84
3773755.04	0.19096		
455535.84	3773755.04	0.19249	455585.84
3773755.04	0.19383		
454435.84	3773805.04	0.15206	454485.84
3773805.04	0.15276		
454535.84	3773805.04	0.15346	454585.84

3773805.04	0.15436		
454635.84	3773805.04	0.15634	454685.84
3773805.04	0.15815		
454735.84	3773805.04	0.16168	454785.84
3773805.04	0.16180		
454835.84	3773805.04	0.16212	454885.84
3773805.04	0.16146		
454935.84	3773805.04	0.16094	454985.84
3773805.04	0.16075		
455035.84	3773805.04	0.16091	455085.84
3773805.04	0.16112		
455135.84	3773805.04	0.16293	455185.84
3773805.04	0.16567		
455235.84	3773805.04	0.16927	455285.84
3773805.04	0.17122		
455335.84	3773805.04	0.17381	455385.84
3773805.04	0.17518		
455435.84	3773805.04	0.17680	455485.84
3773805.04	0.17866		
455535.84	3773805.04	0.17986	455585.84
3773805.04	0.18121		
454435.84	3773855.04	0.14249	454485.84
3773855.04	0.14476		
454535.84	3773855.04	0.14526	454585.84
3773855.04	0.14727		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
454635.84 3773855.04	3773855.04 0.15059	0.14891	454685.84
454735.84 3773855.04	3773855.04 0.15315	0.15161	454785.84
454835.84 3773855.04	3773855.04 0.15230	0.15280	454885.84
454935.84 3773855.04	3773855.04 0.15083	0.15114	454985.84
455035.84 3773855.04	3773855.04 0.15216	0.15141	455085.84
455135.84 3773855.04	3773855.04 0.15488	0.15301	455185.84
455235.84 3773855.04	3773855.04 0.16081	0.15838	455285.84
455335.84 3773855.04	3773855.04 0.16410	0.16312	455385.84
455435.84 3773855.04	3773855.04 0.16716	0.16572	455485.84
455535.84 3773855.04	3773855.04 0.16978	0.16895	455585.84
454435.84 3773905.04	3773905.04 0.13807	0.13537	454485.84
454535.84 3773905.04	3773905.04 0.13882	0.13719	454585.84
454635.84 3773905.04	3773905.04 0.14191	0.14041	454685.84
454735.84 3773905.04	3773905.04 0.14247	0.14165	454785.84
454835.84 3773905.04	3773905.04 0.14306	0.14392	454885.84
454935.84 3773905.04	3773905.04 0.14287	0.14247	454985.84
455035.84 3773905.04	3773905.04 0.14336	0.14260	455085.84
455135.84 3773905.04	3773905.04 0.14538	0.14405	455185.84
455235.84 3773905.04	3773905.04 0.15093	0.14848	455285.84
455335.84 3773905.04	3773905.04 0.15471	0.15330	455385.84
455435.84 3773905.04	3773905.04 0.15703	0.15574	455485.84
455535.84 3773905.04	3773905.04 0.15969	0.15887	455585.84
454435.84 3773955.04	3773955.04 0.13143	0.12990	454485.84

454535.84	3773955.04	0.13143	454585.84
3773955.04	0.13278		
454635.84	3773955.04	0.13421	454685.84
3773955.04	0.13557		
454735.84	3773955.04	0.13603	454785.84
3773955.04	0.13674		
454835.84	3773955.04	0.13648	454885.84
3773955.04	0.13502		
454935.84	3773955.04	0.13471	454985.84
3773955.04	0.13498		
455035.84	3773955.04	0.13522	455085.84
3773955.04	0.13564		
455135.84	3773955.04	0.13631	455185.84
3773955.04	0.13705		
455235.84	3773955.04	0.13910	455285.84
3773955.04	0.14174		
455335.84	3773955.04	0.14448	455385.84
3773955.04	0.14605		
455435.84	3773955.04	0.14788	455485.84
3773955.04	0.14914		
455535.84	3773955.04	0.14960	455585.84
3773955.04	0.15070		
454435.84	3774005.04	0.12345	454485.84
3774005.04	0.12376		
454535.84	3774005.04	0.12561	454585.84
3774005.04	0.12725		
454635.84	3774005.04	0.12711	454685.84
3774005.04	0.12762		
454735.84	3774005.04	0.12608	454785.84
3774005.04	0.12703		
454835.84	3774005.04	0.12745	454885.84
3774005.04	0.12646		
454935.84	3774005.04	0.12735	454985.84
3774005.04	0.12715		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,

L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)

455035.84	3774005.04	0.12682	455085.84
3774005.04	0.12753		
455135.84	3774005.04	0.12862	455185.84
3774005.04	0.12946		
455235.84	3774005.04	0.13102	455285.84
3774005.04	0.13346		
455335.84	3774005.04	0.13616	455385.84
3774005.04	0.13804		
455435.84	3774005.04	0.13959	455485.84
3774005.04	0.13927		
455535.84	3774005.04	0.14130	455585.84
3774005.04	0.14225		
454435.84	3774055.04	0.11739	454485.84
3774055.04	0.11781		
454535.84	3774055.04	0.11892	454585.84
3774055.04	0.12035		
454635.84	3774055.04	0.12092	454685.84
3774055.04	0.12156		
454735.84	3774055.04	0.12163	454785.84
3774055.04	0.12206		
454835.84	3774055.04	0.12250	454885.84
3774055.04	0.12172		
454935.84	3774055.04	0.12125	454985.84
3774055.04	0.12089		
455035.84	3774055.04	0.12113	455085.84
3774055.04	0.12126		
455135.84	3774055.04	0.12180	455185.84
3774055.04	0.12284		
455235.84	3774055.04	0.12450	455285.84
3774055.04	0.12621		
455335.84	3774055.04	0.12838	455385.84
3774055.04	0.12994		
455435.84	3774055.04	0.13160	455485.84
3774055.04	0.13287		
455535.84	3774055.04	0.13380	455585.84
3774055.04	0.13467		
455100.12	3772960.13	1.87966	455096.12

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
452891.21	3773184.38	0.12833	452941.21
3773184.38	0.13198		
452991.21	3773184.38	0.13501	453041.21
3773184.38	0.13841		
453091.21	3773184.38	0.14142	453141.21
3773184.38	0.14591		
453191.21	3773184.38	0.15002	452591.21
3773234.38	0.10976		
452641.21	3773234.38	0.11204	452691.21
3773234.38	0.11412		
452741.21	3773234.38	0.11653	452791.21
3773234.38	0.11956		
452841.21	3773234.38	0.12182	452891.21
3773234.38	0.12519		
452941.21	3773234.38	0.12852	452991.21
3773234.38	0.13156		
453041.21	3773234.38	0.13455	453091.21
3773234.38	0.13768		
453141.21	3773234.38	0.14146	453191.21
3773234.38	0.14537		
451741.21	3773284.38	0.07711	451791.21
3773284.38	0.07854		
451841.21	3773284.38	0.08000	451891.21
3773284.38	0.08143		
451941.21	3773284.38	0.08373	451991.21
3773284.38	0.08495		
452041.21	3773284.38	0.08708	452091.21
3773284.38	0.08878		

452141.21	3773284.38	0.09059	452191.21
3773284.38	0.09215		
452241.21	3773284.38	0.09372	452291.21
3773284.38	0.09544		
452341.21	3773284.38	0.09680	452391.21
3773284.38	0.09885		
452441.21	3773284.38	0.10072	452491.21
3773284.38	0.10269		
452541.21	3773284.38	0.10531	452591.21
3773284.38	0.10711		
452641.21	3773284.38	0.10927	452691.21
3773284.38	0.11156		
452741.21	3773284.38	0.11384	452791.21
3773284.38	0.11631		
452841.21	3773284.38	0.11885	452891.21
3773284.38	0.12186		
452941.21	3773284.38	0.12500	452991.21
3773284.38	0.12794		
453041.21	3773284.38	0.13095	453091.21
3773284.38	0.13388		
453141.21	3773284.38	0.13747	453191.21
3773284.38	0.14093		
451741.21	3773334.38	0.07574	451791.21
3773334.38	0.07704		
451841.21	3773334.38	0.07852	451891.21
3773334.38	0.07994		
451941.21	3773334.38	0.08259	451991.21
3773334.38	0.08380		
452041.21	3773334.38	0.08543	452091.21
3773334.38	0.08724		
452141.21	3773334.38	0.08862	452191.21
3773334.38	0.08999		
452241.21	3773334.38	0.09160	452291.21
3773334.38	0.09356		
452341.21	3773334.38	0.09500	452391.21
3773334.38	0.09688		
452441.21	3773334.38	0.09870	452491.21
3773334.38	0.10054		
452541.21	3773334.38	0.10313	452591.21
3773334.38	0.10483		
452641.21	3773334.38	0.10689	452691.21
3773334.38	0.10901		
452741.21	3773334.38	0.11128	452791.21
3773334.38	0.11369		
452841.21	3773334.38	0.11593	452891.21
3773334.38	0.11861		
452941.21	3773334.38	0.12165	452991.21
3773334.38	0.12466		
453041.21	3773334.38	0.12720	453091.21
3773334.38	0.12937		

453141.21 3773334.38 0.13288 453191.21
 3773334.38 0.13665
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

451741.21	3773384.38	0.07462	451791.21
3773384.38	0.07577		
451841.21	3773384.38	0.07722	451891.21
3773384.38	0.07853		
451941.21	3773384.38	0.08079	451991.21
3773384.38	0.08243		
452041.21	3773384.38	0.08401	452091.21
3773384.38	0.08574		
452141.21	3773384.38	0.08695	452191.21
3773384.38	0.08847		
452241.21	3773384.38	0.08999	452291.21
3773384.38	0.09184		
452341.21	3773384.38	0.09324	452391.21
3773384.38	0.09494		
452441.21	3773384.38	0.09664	452491.21
3773384.38	0.09857		
452541.21	3773384.38	0.10066	452591.21
3773384.38	0.10239		
452641.21	3773384.38	0.10434	452691.21

3773384.38	0.10627		
452741.21	3773384.38	0.10860	452791.21
3773384.38	0.11062		
452841.21	3773384.38	0.11283	452891.21
3773384.38	0.11547		
452941.21	3773384.38	0.11824	452991.21
3773384.38	0.12082		
453041.21	3773384.38	0.12351	453091.21
3773384.38	0.12638		
453141.21	3773384.38	0.12964	453191.21
3773384.38	0.13301		
451741.21	3773434.38	0.07311	451791.21
3773434.38	0.07440		
451841.21	3773434.38	0.07574	451891.21
3773434.38	0.07721		
451941.21	3773434.38	0.07882	451991.21
3773434.38	0.08112		
452041.21	3773434.38	0.08255	452091.21
3773434.38	0.08423		
452141.21	3773434.38	0.08566	452191.21
3773434.38	0.08711		
452241.21	3773434.38	0.08861	452291.21
3773434.38	0.09017		
452341.21	3773434.38	0.09175	452391.21
3773434.38	0.09339		
452441.21	3773434.38	0.09502	452491.21
3773434.38	0.09644		
452541.21	3773434.38	0.09826	452591.21
3773434.38	0.10015		
452641.21	3773434.38	0.10181	452691.21
3773434.38	0.10395		
452741.21	3773434.38	0.10588	452791.21
3773434.38	0.10793		
452841.21	3773434.38	0.11004	452891.21
3773434.38	0.11226		
452941.21	3773434.38	0.11486	452991.21
3773434.38	0.11738		
453041.21	3773434.38	0.12009	453091.21
3773434.38	0.12308		
453141.21	3773434.38	0.12590	453191.21
3773434.38	0.12854		
451741.21	3773484.38	0.07168	451791.21
3773484.38	0.07298		
451841.21	3773484.38	0.07433	451891.21
3773484.38	0.07550		
451941.21	3773484.38	0.07693	451991.21
3773484.38	0.07847		
452041.21	3773484.38	0.08074	452091.21
3773484.38	0.08253		
452141.21	3773484.38	0.08341	452191.21

3773484.38	0.08482		
452241.21	3773484.38	0.08625	452291.21
3773484.38	0.08771		
452341.21	3773484.38	0.08917	452391.21
3773484.38	0.09123		
452441.21	3773484.38	0.09237	452491.21
3773484.38	0.09403		
452541.21	3773484.38	0.09611	452591.21
3773484.38	0.09771		
452641.21	3773484.38	0.09966	452691.21
3773484.38	0.10141		

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 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.10320	452791.21
3773484.38	0.10503		
452841.21	3773484.38	0.10717	452891.21
3773484.38	0.10939		
452941.21	3773484.38	0.11171	452991.21
3773484.38	0.11411		
453041.21	3773484.38	0.11669	453091.21
3773484.38	0.11901		
453141.21	3773484.38	0.12245	453191.21
3773484.38	0.12494		

451741.21	3773534.38	0.07032	451791.21
3773534.38	0.07165		
451841.21	3773534.38	0.07309	451891.21
3773534.38	0.07417		
451941.21	3773534.38	0.07537	451991.21
3773534.38	0.07704		
452041.21	3773534.38	0.07935	452091.21
3773534.38	0.08076		
452141.21	3773534.38	0.08203	452191.21
3773534.38	0.08341		
452241.21	3773534.38	0.08480	452291.21
3773534.38	0.08614		
452341.21	3773534.38	0.08755	452391.21
3773534.38	0.08921		
452441.21	3773534.38	0.09061	452491.21
3773534.38	0.09194		
452541.21	3773534.38	0.09386	452591.21
3773534.38	0.09523		
452641.21	3773534.38	0.09722	452691.21
3773534.38	0.09873		
452741.21	3773534.38	0.10075	452791.21
3773534.38	0.10233		
452841.21	3773534.38	0.10433	452891.21
3773534.38	0.10652		
452941.21	3773534.38	0.10848	452991.21
3773534.38	0.11078		
453041.21	3773534.38	0.11272	453091.21
3773534.38	0.11495		
453141.21	3773534.38	0.11877	453191.21
3773534.38	0.12120		
454918.05	3770368.94	16.82418	454960.66
3770347.58	10.36316		
455010.66	3770347.58	7.10883	455060.66
3770347.58	5.45366		
455110.66	3770347.58	4.44012	454960.66
3770397.58	10.35358		
455010.66	3770397.58	7.11766	455060.66
3770397.58	5.46385		
455110.66	3770397.58	4.45238	454960.66
3770447.58	10.31468		
455010.66	3770447.58	7.09557	455060.66
3770447.58	5.45700		
455110.66	3770447.58	4.45604	454960.66
3770497.58	10.33267		
455010.66	3770497.58	7.11417	455060.66
3770497.58	5.46755		
455110.66	3770497.58	4.45905	454960.66
3770547.58	10.28087		
455010.66	3770547.58	7.08302	455060.66
3770547.58	5.45585		

455110.66	3770547.58	4.45820	455334.86
3770867.06	2.52560		
455384.86	3770867.06	2.31228	455434.86
3770867.06	2.13470		
455484.86	3770867.06	1.98104	455534.86
3770867.06	1.84752		
455584.86	3770867.06	1.73022	455634.86
3770867.06	1.62582		
455334.86	3770917.06	2.52934	455384.86
3770917.06	2.31508		
455434.86	3770917.06	2.13600	455484.86
3770917.06	1.98277		
455534.86	3770917.06	1.84962	455584.86
3770917.06	1.73290		
455634.86	3770917.06	1.62917	455334.86
3770967.06	2.53680		
455384.86	3770967.06	2.32377	455434.86
3770967.06	2.14441		
455484.86	3770967.06	1.98962	455534.86
3770967.06	1.85450		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	1.73458	455634.86

3770967.06	1.62651		
455334.86	3771017.06	2.53434	455384.86
3771017.06	2.31985		
455434.86	3771017.06	2.14185	455484.86
3771017.06	1.98797		
455534.86	3771017.06	1.85499	455584.86
3771017.06	1.73863		
455634.86	3771017.06	1.63262	455334.86
3771067.06	2.53701		
455384.86	3771067.06	2.33154	455434.86
3771067.06	2.14878		
455484.86	3771067.06	1.99222	455534.86
3771067.06	1.85819		
455584.86	3771067.06	1.73362	455634.86
3771067.06	1.63166		
455334.86	3771117.06	2.54177	455384.86
3771117.06	2.32786		
455434.86	3771117.06	2.14766	455484.86
3771117.06	1.99236		
455534.86	3771117.06	1.85860	455584.86
3771117.06	1.73635		
455634.86	3771117.06	1.63247	455334.86
3771167.06	2.54068		
455384.86	3771167.06	2.33354	455434.86
3771167.06	2.15093		
455484.86	3771167.06	1.99373	455534.86
3771167.06	1.85875		
455584.86	3771167.06	1.73747	455634.86
3771167.06	1.63350		
455334.86	3771217.06	2.54140	455384.86
3771217.06	2.32918		
455434.86	3771217.06	2.14961	455484.86
3771217.06	1.99428		
455534.86	3771217.06	1.85916	455584.86
3771217.06	1.73913		
455634.86	3771217.06	1.63255	455334.86
3771267.06	2.54757		
455384.86	3771267.06	2.33366	455434.86
3771267.06	2.15099		
455484.86	3771267.06	1.99432	455534.86
3771267.06	1.85862		
455584.86	3771267.06	1.73928	455634.86
3771267.06	1.63447		
455334.86	3771317.06	2.54529	455384.86
3771317.06	2.32723		
455434.86	3771317.06	2.15010	455484.86
3771317.06	1.99274		
455534.86	3771317.06	1.85872	455584.86
3771317.06	1.74112		
455634.86	3771317.06	1.63502	455334.86

3771367.06	2.54096		
455384.86	3771367.06	2.32112	455434.86
3771367.06	2.14825		
455484.86	3771367.06	1.99206	455534.86
3771367.06	1.85718		
455584.86	3771367.06	1.73887	455634.86
3771367.06	1.63284		
455334.86	3771417.06	2.53715	455384.86
3771417.06	2.31506		
455434.86	3771417.06	2.13656	455484.86
3771417.06	1.98548		
455534.86	3771417.06	1.85285	455584.86
3771417.06	1.73678		
455634.86	3771417.06	1.63350	455334.86
3771467.06	2.53249		
455384.86	3771467.06	2.31703	455434.86
3771467.06	2.14216		
455484.86	3771467.06	1.98644	455534.86
3771467.06	1.85090		
455584.86	3771467.06	1.73321	455634.86
3771467.06	1.62876		
455334.86	3771517.06	2.52959	455384.86
3771517.06	2.31199		
455434.86	3771517.06	2.13691	455484.86
3771517.06	1.97977		
455534.86	3771517.06	1.84668	455584.86
3771517.06	1.72964		
455634.86	3771517.06	1.62489	454431.42
3774107.89	0.11051		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	0.11113	454531.42
3774107.89	0.11263		
454581.42	3774107.89	0.11350	454631.42
3774107.89	0.11351		
454681.42	3774107.89	0.11602	454731.42
3774107.89	0.11671		
454781.42	3774107.89	0.11677	454431.42
3774157.89	0.10693		
454481.42	3774157.89	0.10720	454531.42
3774157.89	0.10776		
454581.42	3774157.89	0.10852	454631.42
3774157.89	0.10890		
454681.42	3774157.89	0.11085	454731.42
3774157.89	0.11234		
454781.42	3774157.89	0.11222	454431.42
3774207.89	0.10192		
454481.42	3774207.89	0.10246	454531.42
3774207.89	0.10341		
454581.42	3774207.89	0.10480	454631.42
3774207.89	0.10509		
454681.42	3774207.89	0.10695	454731.42
3774207.89	0.10781		
454781.42	3774207.89	0.10757	454431.42
3774257.89	0.09814		
454481.42	3774257.89	0.09915	454531.42
3774257.89	0.09988		
454581.42	3774257.89	0.09997	454631.42
3774257.89	0.10093		
454681.42	3774257.89	0.10258	454731.42
3774257.89	0.10296		
454781.42	3774257.89	0.10285	454431.42
3774307.89	0.09375		
454481.42	3774307.89	0.09418	454531.42
3774307.89	0.09532		
454581.42	3774307.89	0.09514	454631.42
3774307.89	0.09613		
454681.42	3774307.89	0.09647	454731.42
3774307.89	0.09711		
454781.42	3774307.89	0.09711	454431.42
3774357.89	0.09050		
454481.42	3774357.89	0.09097	454531.42
3774357.89	0.09126		

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***
INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,

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, L0008220      , L0008215      , L0008216      , L0008217      , L0008218      , L0008219
, L0008221      , L0008221      , L0008222      ,
, L0008223      , L0008223      , L0008224      , L0008225      , L0008226      , L0008227
, L0008228      , L0008229      , L0008230      ,
, L0008231      , L0008231      , L0008232      , L0008233      , L0008234      , L0008235
, L0008236      , L0008237      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3774607.89	0.07706	454531.42
3774607.89	0.07699		
454581.42	3774607.89	0.07801	454631.42
3774607.89	0.07728		
454681.42	3774607.89	0.07815	454731.42
3774607.89	0.07810		
454781.42	3774607.89	0.07746	454431.42
3774657.89	0.07388		
454481.42	3774657.89	0.07390	454531.42
3774657.89	0.07404		
454581.42	3774657.89	0.07492	454631.42
3774657.89	0.07514		
454681.42	3774657.89	0.07502	454731.42
3774657.89	0.07439		
454781.42	3774657.89	0.07389	454431.42
3774707.89	0.07013		
454481.42	3774707.89	0.07098	454531.42
3774707.89	0.07169		
454581.42	3774707.89	0.07170	454631.42
3774707.89	0.07280		
454681.42	3774707.89	0.07296	454731.42
3774707.89	0.07244		
454781.42	3774707.89	0.07015	454431.42
3774757.89	0.06708		
454481.42	3774757.89	0.06868	454531.42
3774757.89	0.06910		
454581.42	3774757.89	0.06954	454631.42
3774757.89	0.07076		
454681.42	3774757.89	0.07043	454731.42
3774757.89	0.07018		
454781.42	3774757.89	0.06823	454431.42
3774807.89	0.06491		
454481.42	3774807.89	0.06622	454531.42

3774807.89	0.06706		
454581.42	3774807.89	0.06733	454631.42
3774807.89	0.06793		
454681.42	3774807.89	0.06702	454731.42
3774807.89	0.06754		
454781.42	3774807.89	0.06614	454431.42
3774857.89	0.06229		
454481.42	3774857.89	0.06304	454531.42
3774857.89	0.06416		
454581.42	3774857.89	0.06552	454631.42
3774857.89	0.06561		
454681.42	3774857.89	0.06532	454731.42
3774857.89	0.06483		
454781.42	3774857.89	0.06447	454431.42
3774907.89	0.06060		
454481.42	3774907.89	0.06152	454531.42
3774907.89	0.06278		
454581.42	3774907.89	0.06370	454631.42
3774907.89	0.06292		
454681.42	3774907.89	0.06310	454731.42
3774907.89	0.06272		
454781.42	3774907.89	0.06237	454431.42
3774957.89	0.05929		
454481.42	3774957.89	0.06054	454531.42
3774957.89	0.06095		
454581.42	3774957.89	0.06123	454631.42
3774957.89	0.06150		
454681.42	3774957.89	0.06174	454731.42
3774957.89	0.06105		
454781.42	3774957.89	0.06072	454431.42
3775007.89	0.05808		
454481.42	3775007.89	0.05796	454531.42
3775007.89	0.05902		
454581.42	3775007.89	0.05957	454631.42
3775007.89	0.05982		
454681.42	3775007.89	0.05965	454731.42
3775007.89	0.05958		
454781.42	3775007.89	0.05851	454431.42
3775057.89	0.05610		
454481.42	3775057.89	0.05677	454531.42
3775057.89	0.05723		
454581.42	3775057.89	0.05730	454631.42
3775057.89	0.05756		
454681.42	3775057.89	0.05789	454731.42
3775057.89	0.05791		
454781.42	3775057.89	0.05679	454431.42
3775107.89	0.05459		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.05496	454531.42
3775107.89	0.05563		
454581.42	3775107.89	0.05584	454631.42
3775107.89	0.05628		
454681.42	3775107.89	0.05610	454731.42
3775107.89	0.05581		
454781.42	3775107.89	0.05529	454431.42
3775157.89	0.05332		
454481.42	3775157.89	0.05370	454531.42
3775157.89	0.05441		
454581.42	3775157.89	0.05467	454631.42
3775157.89	0.05450		
454681.42	3775157.89	0.05416	454731.42
3775157.89	0.05403		
454781.42	3775157.89	0.05373	454431.42
3775207.89	0.05174		
454481.42	3775207.89	0.05212	454531.42
3775207.89	0.05267		
454581.42	3775207.89	0.05300	454631.42
3775207.89	0.05312		
454681.42	3775207.89	0.05259	454731.42
3775207.89	0.05260		
454781.42	3775207.89	0.05265	454431.42
3775257.89	0.05025		

454481.42	3775257.89	0.05072	454531.42
3775257.89	0.05124		
454581.42	3775257.89	0.05140	454631.42
3775257.89	0.05179		
454681.42	3775257.89	0.05145	454731.42
3775257.89	0.05111		
454781.42	3775257.89	0.05116	454431.42
3775307.89	0.04922		
454481.42	3775307.89	0.04935	454531.42
3775307.89	0.04989		
454581.42	3775307.89	0.05035	454631.42
3775307.89	0.05033		
454681.42	3775307.89	0.05014	454731.42
3775307.89	0.04970		
454781.42	3775307.89	0.04969	454431.42
3775357.89	0.04762		
454481.42	3775357.89	0.04824	454531.42
3775357.89	0.04860		
454581.42	3775357.89	0.04883	454631.42
3775357.89	0.04925		
454681.42	3775357.89	0.04900	454731.42
3775357.89	0.04818		
454781.42	3775357.89	0.04845	454431.42
3775407.89	0.04668		
454481.42	3775407.89	0.04664	454531.42
3775407.89	0.04702		
454581.42	3775407.89	0.04746	454631.42
3775407.89	0.04688		
454681.42	3775407.89	0.04711	454731.42
3775407.89	0.04709		
454781.42	3775407.89	0.04680	454431.42
3775457.89	0.04532		
454481.42	3775457.89	0.04568	454531.42
3775457.89	0.04608		
454581.42	3775457.89	0.04622	454631.42
3775457.89	0.04595		
454681.42	3775457.89	0.04588	454731.42
3775457.89	0.04605		
454781.42	3775457.89	0.04528	454431.42
3775507.89	0.04410		
454481.42	3775507.89	0.04447	454531.42
3775507.89	0.04469		
454581.42	3775507.89	0.04481	454631.42
3775507.89	0.04500		
454681.42	3775507.89	0.04476	454731.42
3775507.89	0.04422		
454781.42	3775507.89	0.04364	454431.42
3775557.89	0.04272		
454481.42	3775557.89	0.04320	454531.42
3775557.89	0.04352		

454581.42	3775557.89	0.04354	454631.42
3775557.89	0.04331		
454681.42	3775557.89	0.04329	454731.42
3775557.89	0.04331		
454781.42	3775557.89	0.04276	454431.42
3775607.89	0.04144		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.04194	454531.42
3775607.89	0.04193		
454581.42	3775607.89	0.04194	454631.42
3775607.89	0.04215		
454681.42	3775607.89	0.04240	454731.42
3775607.89	0.04215		
454781.42	3775607.89	0.04173	454431.42
3775657.89	0.04030		
454481.42	3775657.89	0.04035	454531.42
3775657.89	0.04096		
454581.42	3775657.89	0.04118	454631.42
3775657.89	0.04132		
454681.42	3775657.89	0.04135	454731.42
3775657.89	0.04127		
454781.42	3775657.89	0.04096	454431.42

3775707.89	0.03912		
454481.42	3775707.89	0.03948	454531.42
3775707.89	0.03984		
454581.42	3775707.89	0.04008	454631.42
3775707.89	0.04021		
454681.42	3775707.89	0.04021	454731.42
3775707.89	0.04006		
454781.42	3775707.89	0.03993	454985.67
3775731.19	0.03799		
455035.67	3775731.19	0.03762	455085.67
3775731.19	0.03737		
455135.67	3775731.19	0.03729	455185.67
3775731.19	0.03724		
455235.67	3775731.19	0.03732	455285.67
3775731.19	0.03748		
455335.67	3775731.19	0.03765	454985.67
3775781.19	0.03676		
455035.67	3775781.19	0.03662	455085.67
3775781.19	0.03614		
455135.67	3775781.19	0.03598	455185.67
3775781.19	0.03627		
455235.67	3775781.19	0.03638	455285.67
3775781.19	0.03649		
455335.67	3775781.19	0.03660	454985.67
3775831.19	0.03587		
455035.67	3775831.19	0.03567	455085.67
3775831.19	0.03522		
455135.67	3775831.19	0.03515	455185.67
3775831.19	0.03512		
455235.67	3775831.19	0.03535	455285.67
3775831.19	0.03534		
455335.67	3775831.19	0.03570	454985.67
3775881.19	0.03514		
455035.67	3775881.19	0.03485	455085.67
3775881.19	0.03458		
455135.67	3775881.19	0.03457	455185.67
3775881.19	0.03416		
455235.67	3775881.19	0.03442	455285.67
3775881.19	0.03437		
455335.67	3775881.19	0.03467	454985.67
3775931.19	0.03414		
455035.67	3775931.19	0.03388	455085.67
3775931.19	0.03373		
455135.67	3775931.19	0.03367	455185.67
3775931.19	0.03341		
455235.67	3775931.19	0.03348	455285.67
3775931.19	0.03352		
455335.67	3775931.19	0.03376	454985.67
3775981.19	0.03333		
455035.67	3775981.19	0.03331	455085.67

3775981.19	0.03311		
455135.67	3775981.19	0.03300	455185.67
3775981.19	0.03297		
455235.67	3775981.19	0.03297	455285.67
3775981.19	0.03301		
455335.67	3775981.19	0.03307	454985.67
3776031.19	0.03261		
455035.67	3776031.19	0.03222	455085.67
3776031.19	0.03198		
455135.67	3776031.19	0.03187	455185.67
3776031.19	0.03192		
455235.67	3776031.19	0.03184	455285.67
3776031.19	0.03214		
455335.67	3776031.19	0.03197	454985.67
3776081.19	0.03183		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	0.03174	455085.67
3776081.19	0.03154		
455135.67	3776081.19	0.03138	455185.67
3776081.19	0.03143		
455235.67	3776081.19	0.03120	455285.67
3776081.19	0.03140		

	455335.67	3776081.19	0.03134	454985.67
3776131.19	0.03105			
	455035.67	3776131.19	0.03097	455085.67
3776131.19	0.03078			
	455135.67	3776131.19	0.03071	455185.67
3776131.19	0.03074			
	455235.67	3776131.19	0.03080	455285.67
3776131.19	0.03070			
	455335.67	3776131.19	0.03077	454985.67
3776181.19	0.03028			
	455035.67	3776181.19	0.03019	455085.67
3776181.19	0.02992			
	455135.67	3776181.19	0.02984	455185.67
3776181.19	0.03001			
	455235.67	3776181.19	0.02988	455285.67
3776181.19	0.03008			
	455335.67	3776181.19	0.03005	454985.67
3776231.19	0.02946			
	455035.67	3776231.19	0.02934	455085.67
3776231.19	0.02922			
	455135.67	3776231.19	0.02917	455185.67
3776231.19	0.02921			
	455235.67	3776231.19	0.02926	455285.67
3776231.19	0.02947			
	455335.67	3776231.19	0.02941	454985.67
3776281.19	0.02889			
	455035.67	3776281.19	0.02885	455085.67
3776281.19	0.02873			
	455135.67	3776281.19	0.02869	455185.67
3776281.19	0.02875			
	455235.67	3776281.19	0.02886	455285.67
3776281.19	0.02891			
	455335.67	3776281.19	0.02876	454985.67
3776331.19	0.02853			
	455035.67	3776331.19	0.02823	455085.67
3776331.19	0.02799			
	455135.67	3776331.19	0.02795	455185.67
3776331.19	0.02798			
	455235.67	3776331.19	0.02810	455285.67
3776331.19	0.02824			
	455335.67	3776331.19	0.02835	

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***
INCLUDING SOURCE(S): L0009241 , L0009242
, L0009243 , L0009244 , L0009245 ,
L0009246 , L0009247 , L0009248 , L0009249 , L0009250
, L0009251 , L0009252 , L0009253 ,
L0009254 , L0009255 , L0009256 , L0009257 , L0009258
, L0009259 , L0009260 , L0009261 ,
L0009262 , L0009263 , L0009264 , L0009265 , L0009266
, L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	2.68957	455385.84
3771555.04	2.45105		
455435.84	3771555.04	2.25736	455485.84
3771555.04	2.08650		
455535.84	3771555.04	1.94126	455585.84
3771555.04	1.81466		
455635.84	3771555.04	1.70000	455335.84
3771605.04	2.68405		
455385.84	3771605.04	2.44453	455435.84
3771605.04	2.25291		
455485.84	3771605.04	2.08328	455535.84
3771605.04	1.93593		
455585.84	3771605.04	1.81030	455635.84
3771605.04	1.69471		
455335.84	3771655.04	2.67842	455385.84
3771655.04	2.43837		
455435.84	3771655.04	2.24039	455485.84
3771655.04	2.07440		
455535.84	3771655.04	1.93269	455585.84
3771655.04	1.80766		
455635.84	3771655.04	1.69529	455335.84
3771705.04	2.67301		
455385.84	3771705.04	2.43122	455435.84
3771705.04	2.23328		
455485.84	3771705.04	2.06905	455535.84
3771705.04	1.92707		
455585.84	3771705.04	1.80165	455635.84
3771705.04	1.69145		
455335.84	3771755.04	2.66680	455385.84

3771755.04	2.42731		
455435.84	3771755.04	2.22767	455485.84
3771755.04	2.06123		
455535.84	3771755.04	1.92102	455585.84
3771755.04	1.79506		
455635.84	3771755.04	1.68565	455335.84
3771805.04	2.65997		
455385.84	3771805.04	2.42094	455435.84
3771805.04	2.22231		
455485.84	3771805.04	2.05587	455535.84
3771805.04	1.91293		
455585.84	3771805.04	1.78930	455635.84
3771805.04	1.67924		
455335.84	3771855.04	2.65096	455385.84
3771855.04	2.41323		
455435.84	3771855.04	2.21576	455485.84
3771855.04	2.04926		
455535.84	3771855.04	1.90598	455585.84
3771855.04	1.78139		
455635.84	3771855.04	1.67211	455335.84
3771905.04	2.63925		
455385.84	3771905.04	2.39991	455435.84
3771905.04	2.20289		
455485.84	3771905.04	2.03664	455535.84
3771905.04	1.89507		
455585.84	3771905.04	1.77163	455635.84
3771905.04	1.66376		
455335.84	3771955.04	2.62675	455385.84
3771955.04	2.38728		
455435.84	3771955.04	2.19213	455485.84
3771955.04	2.02401		
455535.84	3771955.04	1.88747	455585.84
3771955.04	1.76369		
455635.84	3771955.04	1.65472	455335.84
3772005.04	2.61374		
455385.84	3772005.04	2.37408	455435.84
3772005.04	2.17767		
455485.84	3772005.04	2.00982	455535.84
3772005.04	1.87562		
455585.84	3772005.04	1.75265	455635.84
3772005.04	1.64618		
455335.84	3772055.04	2.59927	455385.84
3772055.04	2.36194		
455435.84	3772055.04	2.16593	455485.84
3772055.04	2.00239		
455535.84	3772055.04	1.86460	455585.84
3772055.04	1.74262		
455635.84	3772055.04	1.63608	455335.84
3772105.04	2.58344		
455385.84	3772105.04	2.34503	455435.84

3772105.04 2.15117
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3			
**			
X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455485.84	3772105.04	1.98786	455535.84
3772105.04	1.85073		
455585.84	3772105.04	1.73001	455635.84
3772105.04	1.62529		
455335.84	3772155.04	2.56522	455385.84
3772155.04	2.32878		
455435.84	3772155.04	2.13514	455485.84
3772155.04	1.97118		
455535.84	3772155.04	1.83720	455585.84
3772155.04	1.71656		
455635.84	3772155.04	1.61350	455335.84
3772205.04	2.54561		
455385.84	3772205.04	2.30958	455435.84
3772205.04	2.11585		
455485.84	3772205.04	1.95371	455535.84
3772205.04	1.81946		
455585.84	3772205.04	1.69996	455635.84
3772205.04	1.59944		
455235.84	3772255.04	3.19669	455285.84
3772255.04	2.81672		

455335.84	3772255.04	2.52270	455385.84
3772255.04	2.28827		
455435.84	3772255.04	2.09611	455485.84
3772255.04	1.93635		
455535.84	3772255.04	1.80203	455585.84
3772255.04	1.68593		
455635.84	3772255.04	1.58171	455235.84
3772305.04	3.16445		
455285.84	3772305.04	2.78630	455335.84
3772305.04	2.49702		
455385.84	3772305.04	2.26364	455435.84
3772305.04	2.07464		
455485.84	3772305.04	1.91558	455535.84
3772305.04	1.78345		
455585.84	3772305.04	1.66883	455635.84
3772305.04	1.56883		
455235.84	3772355.04	3.11098	455285.84
3772355.04	2.75047		
455335.84	3772355.04	2.46588	455385.84
3772355.04	2.23584		
455435.84	3772355.04	2.05060	455485.84
3772355.04	1.89276		
455535.84	3772355.04	1.76376	455585.84
3772355.04	1.64986		
455635.84	3772355.04	1.55246	455235.84
3772405.04	3.06899		
455285.84	3772405.04	2.71274	455335.84
3772405.04	2.43106		
455385.84	3772405.04	2.20635	455435.84
3772405.04	2.02399		
455485.84	3772405.04	1.86858	455535.84
3772405.04	1.74310		
455585.84	3772405.04	1.63134	455635.84
3772405.04	1.53558		
455235.84	3772455.04	3.01950	455285.84
3772455.04	2.66821		
455335.84	3772455.04	2.39319	455385.84
3772455.04	2.17269		
455435.84	3772455.04	1.99312	455485.84
3772455.04	1.84434		
455535.84	3772455.04	1.71992	455585.84
3772455.04	1.61104		
455635.84	3772455.04	1.51573	454935.84
3772505.04	14.24399		
454985.84	3772505.04	8.74262	455035.84
3772505.04	6.30545		
455085.84	3772505.04	4.92311	455135.84
3772505.04	4.01982		
455185.84	3772505.04	3.41008	455235.84
3772505.04	2.95993		

455285.84	3772505.04	2.61978	455335.84
3772505.04	2.35147		
455385.84	3772505.04	2.13676	455435.84
3772505.04	1.96091		
455485.84	3772505.04	1.81463	455535.84
3772505.04	1.69266		
455585.84	3772505.04	1.58755	455635.84
3772505.04	1.49358		
454935.84	3772555.04	13.88785	454985.84
3772555.04	8.33759		

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 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	6.05031	455085.84
3772555.04	4.76643		
455135.84	3772555.04	3.92147	455185.84
3772555.04	3.33204		
455235.84	3772555.04	2.89743	455285.84
3772555.04	2.56633		
455335.84	3772555.04	2.30661	455385.84
3772555.04	2.09770		
455435.84	3772555.04	1.92599	455485.84
3772555.04	1.78304		
455535.84	3772555.04	1.66333	455585.84

3772555.04	1.55990		
455635.84	3772555.04	1.46883	454935.84
3772605.04	13.98856		
454985.84	3772605.04	8.18243	455035.84
3772605.04	5.87281		
455085.84	3772605.04	4.62922	455135.84
3772605.04	3.82946		
455185.84	3772605.04	3.25547	455235.84
3772605.04	2.83467		
455285.84	3772605.04	2.51332	455335.84
3772605.04	2.26033		
455385.84	3772605.04	2.05658	455435.84
3772605.04	1.88953		
455485.84	3772605.04	1.74942	455535.84
3772605.04	1.63128		
455585.84	3772605.04	1.53015	455635.84
3772605.04	1.44024		
454935.84	3772655.04	15.05967	454985.84
3772655.04	8.47898		
455035.84	3772655.04	5.90057	455085.84
3772655.04	4.57391		
455135.84	3772655.04	3.75356	455185.84
3772655.04	3.18647		
455235.84	3772655.04	2.77455	455285.84
3772655.04	2.45961		
455335.84	3772655.04	2.21186	455385.84
3772655.04	2.01254		
455435.84	3772655.04	1.84879	455485.84
3772655.04	1.71165		
455535.84	3772655.04	1.59596	455585.84
3772655.04	1.49611		
455635.84	3772655.04	1.40813	453735.84
3772805.04	0.28430		
453785.84	3772805.04	0.29722	453735.84
3772855.04	0.27403		
453785.84	3772855.04	0.28576	453735.84
3772905.04	0.26401		
453785.84	3772905.04	0.27492	453835.84
3772905.04	0.28674		
453885.84	3772905.04	0.29984	455135.84
3772905.04	2.75452		
455185.84	3772905.04	2.39949	455235.84
3772905.04	2.13263		
455285.84	3772905.04	1.92341	455335.84
3772905.04	1.75333		
455385.84	3772905.04	1.61336	455435.84
3772905.04	1.50341		
455485.84	3772905.04	1.40419	455535.84
3772905.04	1.31835		
455585.84	3772905.04	1.24312	453735.84

3772955.04	0.25387		
453785.84	3772955.04	0.26420	453835.84
3772955.04	0.27544		
453885.84	3772955.04	0.28741	455135.84
3772955.04	2.13576		
455185.84	3772955.04	1.96184	455235.84
3772955.04	1.81186		
455285.84	3772955.04	1.67413	455335.84
3772955.04	1.55639		
455385.84	3772955.04	1.45509	455435.84
3772955.04	1.36675		
455485.84	3772955.04	1.29000	455535.84
3772955.04	1.22087		
455585.84	3772955.04	1.15931	453735.84
3773005.04	0.24389		
453785.84	3773005.04	0.25356	453835.84
3773005.04	0.26387		
453885.84	3773005.04	0.27461	455135.84
3773005.04	1.53387		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242

, L0009243	, L0009244	, L0009245	,
	L0009246	, L0009247	, L0009248 , L0009249 , L0009250
, L0009251	, L0009252	, L0009253	,
	L0009254	, L0009255	, L0009256 , L0009257 , L0009258
, L0009259	, L0009260	, L0009261	,
	L0009262	, L0009263	, L0009264 , L0009265 , L0009266
, L0009267	, L0009268	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455185.84	3773005.04	1.49985	455235.84
3773005.04	1.44884		

455285.84	3773005.04	1.38712	455335.84
3773005.04	1.32391		
455385.84	3773005.04	1.26251	455435.84
3773005.04	1.20510		
455485.84	3773005.04	1.15200	455535.84
3773005.04	1.10230		
455585.84	3773005.04	1.05553	455135.84
3773055.04	1.11806		
455185.84	3773055.04	1.13021	455235.84
3773055.04	1.12849		
455285.84	3773055.04	1.11097	455335.84
3773055.04	1.09374		
455385.84	3773055.04	1.06745	455435.84
3773055.04	1.04253		
455485.84	3773055.04	1.01251	455535.84
3773055.04	0.98309		
455585.84	3773055.04	0.95280	455135.84
3773105.04	0.85953		
455185.84	3773105.04	0.87444	455235.84
3773105.04	0.88547		
455285.84	3773105.04	0.89349	455335.84
3773105.04	0.89159		
455385.84	3773105.04	0.89121	455435.84
3773105.04	0.88412		
455485.84	3773105.04	0.87350	455535.84
3773105.04	0.86004		
455585.84	3773105.04	0.84396	455135.84
3773155.04	0.69536		
455185.84	3773155.04	0.70476	455235.84
3773155.04	0.71382		
455285.84	3773155.04	0.72260	455335.84
3773155.04	0.73085		
455385.84	3773155.04	0.73956	455435.84
3773155.04	0.74532		
455485.84	3773155.04	0.74601	455535.84
3773155.04	0.74418		
455585.84	3773155.04	0.73905	453235.84
3773205.04	0.15419		
453285.84	3773205.04	0.15862	453335.84
3773205.04	0.16311		
453385.84	3773205.04	0.16774	453435.84
3773205.04	0.17244		
453485.84	3773205.04	0.17837	453535.84
3773205.04	0.18321		
453585.84	3773205.04	0.18851	453635.84
3773205.04	0.19475		
453685.84	3773205.04	0.20099	453735.84
3773205.04	0.20756		
453785.84	3773205.04	0.21399	453835.84
3773205.04	0.22144		

453885.84	3773205.04	0.22825	453935.84
3773205.04	0.23821		
453985.84	3773205.04	0.24633	454035.84
3773205.04	0.25444		
454085.84	3773205.04	0.26638	454135.84
3773205.04	0.27653		
454185.84	3773205.04	0.28610	454235.84
3773205.04	0.30080		
454285.84	3773205.04	0.31506	454335.84
3773205.04	0.32920		
454385.84	3773205.04	0.34417	454435.84
3773205.04	0.36021		
454485.84	3773205.04	0.38037	454535.84
3773205.04	0.39996		
454585.84	3773205.04	0.42185	454635.84
3773205.04	0.44250		
454685.84	3773205.04	0.46029	454735.84
3773205.04	0.48153		
455135.84	3773205.04	0.57877	455185.84
3773205.04	0.58625		
455235.84	3773205.04	0.57454	455285.84
3773205.04	0.59534		
455335.84	3773205.04	0.60457	455385.84
3773205.04	0.61205		
455435.84	3773205.04	0.62254	455485.84
3773205.04	0.63217		
455535.84	3773205.04	0.63763	455585.84
3773205.04	0.64073		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

453235.84	3773255.04	0.14973	453285.84
3773255.04	0.15399		
453335.84	3773255.04	0.15790	453385.84
3773255.04	0.16209		
453435.84	3773255.04	0.16669	453485.84
3773255.04	0.17142		
453535.84	3773255.04	0.17651	453585.84
3773255.04	0.18148		
453635.84	3773255.04	0.18700	453685.84
3773255.04	0.19278		
453735.84	3773255.04	0.19926	453785.84
3773255.04	0.20533		
453835.84	3773255.04	0.21204	453885.84
3773255.04	0.21905		
453935.84	3773255.04	0.22664	453985.84
3773255.04	0.23452		
454035.84	3773255.04	0.24290	454085.84
3773255.04	0.25210		
454135.84	3773255.04	0.26169	454185.84
3773255.04	0.27158		
454235.84	3773255.04	0.28298	454285.84
3773255.04	0.29534		
454335.84	3773255.04	0.30782	454385.84
3773255.04	0.32006		
454435.84	3773255.04	0.33390	454485.84
3773255.04	0.34948		
454535.84	3773255.04	0.36587	454585.84
3773255.04	0.38077		
454635.84	3773255.04	0.39604	454685.84
3773255.04	0.41070		
454735.84	3773255.04	0.42573	455135.84
3773255.04	0.49229		
455185.84	3773255.04	0.49897	455235.84
3773255.04	0.49823		
455285.84	3773255.04	0.50612	455335.84
3773255.04	0.51192		
455385.84	3773255.04	0.51699	455435.84
3773255.04	0.52522		
455485.84	3773255.04	0.53836	455535.84
3773255.04	0.54555		
455585.84	3773255.04	0.54956	453235.84
3773305.04	0.14558		
453285.84	3773305.04	0.14938	453335.84

3773305.04	0.15281		
453385.84	3773305.04	0.15683	453435.84
3773305.04	0.16148		
453485.84	3773305.04	0.16591	453535.84
3773305.04	0.17049		
453585.84	3773305.04	0.17526	453635.84
3773305.04	0.18026		
453685.84	3773305.04	0.18566	453735.84
3773305.04	0.19155		
453785.84	3773305.04	0.19720	453835.84
3773305.04	0.20330		
453885.84	3773305.04	0.20954	453935.84
3773305.04	0.21668		
453985.84	3773305.04	0.22363	454035.84
3773305.04	0.23136		
454085.84	3773305.04	0.23915	454135.84
3773305.04	0.24741		
454185.84	3773305.04	0.25662	454235.84
3773305.04	0.26630		
454285.84	3773305.04	0.27707	454335.84
3773305.04	0.28879		
454385.84	3773305.04	0.29767	454435.84
3773305.04	0.31066		
454485.84	3773305.04	0.32119	454535.84
3773305.04	0.33468		
454585.84	3773305.04	0.34684	454635.84
3773305.04	0.35790		
454685.84	3773305.04	0.37042	454735.84
3773305.04	0.38236		
455135.84	3773305.04	0.42403	455185.84
3773305.04	0.43172		
455235.84	3773305.04	0.43888	455285.84
3773305.04	0.44211		
455335.84	3773305.04	0.44311	455385.84
3773305.04	0.44656		
455435.84	3773305.04	0.45280	455485.84
3773305.04	0.46154		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250

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, L0009251      , L0009252      , L0009253      ,
                  L0009254      , L0009255      , L0009256      , L0009257      , L0009258
, L0009259      , L0009260      , L0009261      ,
                  L0009262      , L0009263      , L0009264      , L0009265      , L0009266
, L0009267      , L0009268      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	0.46927	455585.84
3773305.04	0.47713		
453235.84	3773355.04	0.14121	453285.84
3773355.04	0.14461		
453335.84	3773355.04	0.14814	453385.84
3773355.04	0.15160		
453435.84	3773355.04	0.15606	453485.84
3773355.04	0.16052		
453535.84	3773355.04	0.16484	453585.84
3773355.04	0.16924		
453635.84	3773355.04	0.17368	453685.84
3773355.04	0.17868		
453735.84	3773355.04	0.18393	453785.84
3773355.04	0.18924		
453835.84	3773355.04	0.19468	453885.84
3773355.04	0.20050		
453935.84	3773355.04	0.20675	453985.84
3773355.04	0.21300		
454035.84	3773355.04	0.22021	454085.84
3773355.04	0.22696		
454135.84	3773355.04	0.23449	454185.84
3773355.04	0.24226		
454235.84	3773355.04	0.25041	454285.84
3773355.04	0.26072		
454335.84	3773355.04	0.27137	454385.84
3773355.04	0.27635		
454435.84	3773355.04	0.28705	454485.84
3773355.04	0.29601		
454535.84	3773355.04	0.30742	454585.84
3773355.04	0.31792		
454635.84	3773355.04	0.32699	454685.84
3773355.04	0.33565		
454735.84	3773355.04	0.34486	455135.84
3773355.04	0.37717		

455185.84	3773355.04	0.38461	455235.84
3773355.04	0.38764		
455285.84	3773355.04	0.39019	455335.84
3773355.04	0.39189		
455385.84	3773355.04	0.39303	455435.84
3773355.04	0.39557		
455485.84	3773355.04	0.40423	455535.84
3773355.04	0.41295		
455585.84	3773355.04	0.41582	453235.84
3773405.04	0.13675		
453285.84	3773405.04	0.14017	453335.84
3773405.04	0.14344		
453385.84	3773405.04	0.14707	453435.84
3773405.04	0.15107		
453485.84	3773405.04	0.15540	453535.84
3773405.04	0.15956		
453585.84	3773405.04	0.16286	453635.84
3773405.04	0.16737		
453685.84	3773405.04	0.17188	453735.84
3773405.04	0.17674		
453785.84	3773405.04	0.18161	453835.84
3773405.04	0.18681		
453885.84	3773405.04	0.19211	453935.84
3773405.04	0.19737		
453985.84	3773405.04	0.20321	454035.84
3773405.04	0.20969		
454085.84	3773405.04	0.21588	454135.84
3773405.04	0.22251		
454185.84	3773405.04	0.22954	454235.84
3773405.04	0.23675		
454285.84	3773405.04	0.24243	454335.84
3773405.04	0.24944		
454385.84	3773405.04	0.25825	454435.84
3773405.04	0.26475		
454485.84	3773405.04	0.27211	454535.84
3773405.04	0.28006		
454585.84	3773405.04	0.28734	454635.84
3773405.04	0.29478		
454685.84	3773405.04	0.30133	454735.84
3773405.04	0.31015		
455135.84	3773405.04	0.33924	455185.84
3773405.04	0.34572		
455235.84	3773405.04	0.34748	455285.84
3773405.04	0.34898		
455335.84	3773405.04	0.35136	455385.84
3773405.04	0.35051		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
, L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
, L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
, L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
, L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	0.35254	455485.84
3773405.04	0.35551		
455535.84	3773405.04	0.36307	455585.84
3773405.04	0.36785		
453235.84	3773455.04	0.13248	453285.84
3773455.04	0.13586		
453335.84	3773455.04	0.13911	453385.84
3773455.04	0.14208		
453435.84	3773455.04	0.14600	453485.84
3773455.04	0.14948		
453535.84	3773455.04	0.15411	453585.84
3773455.04	0.15743		
453635.84	3773455.04	0.16110	453685.84
3773455.04	0.16532		
453735.84	3773455.04	0.16909	453785.84
3773455.04	0.17355		
453835.84	3773455.04	0.17839	453885.84
3773455.04	0.18370		
453935.84	3773455.04	0.18860	453985.84
3773455.04	0.19392		
454035.84	3773455.04	0.19976	454085.84
3773455.04	0.20563		
454135.84	3773455.04	0.21080	454185.84
3773455.04	0.21726		
454235.84	3773455.04	0.22305	454285.84

3773455.04	0.22914		
454335.84	3773455.04	0.23471	454385.84
3773455.04	0.24206		
454435.84	3773455.04	0.24686	454485.84
3773455.04	0.25426		
454535.84	3773455.04	0.26057	454585.84
3773455.04	0.26652		
454635.84	3773455.04	0.27286	454685.84
3773455.04	0.27821		
455135.84	3773455.04	0.30458	455185.84
3773455.04	0.31077		
455235.84	3773455.04	0.31315	455285.84
3773455.04	0.31471		
455335.84	3773455.04	0.31726	455385.84
3773455.04	0.31878		
455435.84	3773455.04	0.31796	455485.84
3773455.04	0.31837		
455535.84	3773455.04	0.32293	455585.84
3773455.04	0.32930		
453235.84	3773505.04	0.12841	453285.84
3773505.04	0.13151		
453335.84	3773505.04	0.13440	453385.84
3773505.04	0.13741		
453435.84	3773505.04	0.14051	453485.84
3773505.04	0.14362		
453535.84	3773505.04	0.14671	453585.84
3773505.04	0.15024		
453635.84	3773505.04	0.15397	453685.84
3773505.04	0.15805		
453735.84	3773505.04	0.16314	453785.84
3773505.04	0.16720		
453835.84	3773505.04	0.17194	453885.84
3773505.04	0.17677		
453935.84	3773505.04	0.18106	453985.84
3773505.04	0.18381		
454035.84	3773505.04	0.18874	454085.84
3773505.04	0.19445		
454135.84	3773505.04	0.19952	454185.84
3773505.04	0.20402		
454235.84	3773505.04	0.21025	454285.84
3773505.04	0.21703		
454335.84	3773505.04	0.22030	454385.84
3773505.04	0.22658		
454435.84	3773505.04	0.23107	454485.84
3773505.04	0.23725		
454535.84	3773505.04	0.24155	454585.84
3773505.04	0.24678		
454635.84	3773505.04	0.24983	454685.84
3773505.04	0.25403		
455135.84	3773505.04	0.27222	455185.84

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^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
                                     ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
                                     ***      11:05:40

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*** MODELOPTs:      CONC  ELEV  URBAN  ADJ  U*
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		INCLUDING SOURCE(S):		L0009241	L0009242
, L0009243	, L0009244	, L0009245	,		
	L0009246	, L0009247	, L0009248	, L0009249	, L0009250
, L0009251	, L0009252	, L0009253	,		
	L0009254	, L0009255	, L0009256	, L0009257	, L0009258
, L0009259	, L0009260	, L0009261	,		
	L0009262	, L0009263	, L0009264	, L0009265	, L0009266
, L0009267	, L0009268	, . . .	,		

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
455435.84	3773505.04	0.29192	455485.84
455535.84	3773505.04	0.29410	455585.84
453235.84	3773555.04	0.12435	453285.84
453335.84	3773555.04	0.13039	453385.84
453435.84	3773555.04	0.13634	453485.84
453535.84	3773555.04	0.14207	453585.84
453635.84	3773555.04	0.14870	453685.84
453735.84	3773555.04	0.15680	453785.84

453835.84	3773555.04	0.16512	453885.84
3773555.04	0.16958		
453935.84	3773555.04	0.17405	453985.84
3773555.04	0.17642		
454035.84	3773555.04	0.17995	454085.84
3773555.04	0.18488		
454135.84	3773555.04	0.18966	454185.84
3773555.04	0.19468		
454235.84	3773555.04	0.19991	454285.84
3773555.04	0.20519		
454335.84	3773555.04	0.20636	454385.84
3773555.04	0.21193		
454435.84	3773555.04	0.21775	454485.84
3773555.04	0.22235		
454535.84	3773555.04	0.22259	454585.84
3773555.04	0.22949		
454635.84	3773555.04	0.23353	454685.84
3773555.04	0.23430		
455135.84	3773555.04	0.24947	455185.84
3773555.04	0.25379		
455235.84	3773555.04	0.25864	455285.84
3773555.04	0.26080		
455335.84	3773555.04	0.26278	455385.84
3773555.04	0.26611		
455435.84	3773555.04	0.26734	455485.84
3773555.04	0.26770		
455535.84	3773555.04	0.26929	455585.84
3773555.04	0.27259		
454435.84	3773605.04	0.20073	454485.84
3773605.04	0.20295		
454535.84	3773605.04	0.20710	454585.84
3773605.04	0.21135		
454635.84	3773605.04	0.21592	454685.84
3773605.04	0.21794		
454935.84	3773605.04	0.22271	454985.84
3773605.04	0.22077		
455035.84	3773605.04	0.22252	455085.84
3773605.04	0.22451		
455135.84	3773605.04	0.22741	455185.84
3773605.04	0.23265		
455235.84	3773605.04	0.23663	455285.84
3773605.04	0.24091		
455335.84	3773605.04	0.24185	455385.84
3773605.04	0.24480		
455435.84	3773605.04	0.24661	455485.84
3773605.04	0.24712		
455535.84	3773605.04	0.24895	455585.84
3773605.04	0.25088		
454435.84	3773655.04	0.18584	454485.84
3773655.04	0.18940		

454535.84	3773655.04	0.19239	454585.84
3773655.04	0.19572		
454635.84	3773655.04	0.19766	454685.84
3773655.04	0.20181		
454935.84	3773655.04	0.20517	454985.84
3773655.04	0.20475		
455035.84	3773655.04	0.20567	455085.84
3773655.04	0.20777		
455135.84	3773655.04	0.21016	455185.84
3773655.04	0.21450		
455235.84	3773655.04	0.21798	455285.84
3773655.04	0.22127		
455335.84	3773655.04	0.22366	455385.84
3773655.04	0.22577		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

 *** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773655.04	0.22802	455485.84
3773655.04	0.22898		
455535.84	3773655.04	0.23004	455585.84
3773655.04	0.23239		
454435.84	3773705.04	0.17565	454485.84
3773705.04	0.17888		
454535.84	3773705.04	0.18041	454585.84

3773705.04	0.18418		
454635.84	3773705.04	0.18602	454685.84
3773705.04	0.18946		
454735.84	3773705.04	0.19127	454785.84
3773705.04	0.19211		
454835.84	3773705.04	0.19224	454885.84
3773705.04	0.19125		
454935.84	3773705.04	0.19110	454985.84
3773705.04	0.19060		
455035.84	3773705.04	0.19101	455085.84
3773705.04	0.19252		
455135.84	3773705.04	0.19497	455185.84
3773705.04	0.19903		
455235.84	3773705.04	0.20143	455285.84
3773705.04	0.20261		
455335.84	3773705.04	0.20741	455385.84
3773705.04	0.20954		
455435.84	3773705.04	0.21193	455485.84
3773705.04	0.21355		
455535.84	3773705.04	0.21460	455585.84
3773705.04	0.21632		
454435.84	3773755.04	0.16653	454485.84
3773755.04	0.16902		
454535.84	3773755.04	0.16919	454585.84
3773755.04	0.17133		
454635.84	3773755.04	0.17549	454685.84
3773755.04	0.17773		
454735.84	3773755.04	0.17930	454785.84
3773755.04	0.18047		
454835.84	3773755.04	0.18134	454885.84
3773755.04	0.17937		
454935.84	3773755.04	0.17872	454985.84
3773755.04	0.17843		
455035.84	3773755.04	0.17848	455085.84
3773755.04	0.17850		
455135.84	3773755.04	0.18191	455185.84
3773755.04	0.18442		
455235.84	3773755.04	0.18773	455285.84
3773755.04	0.18975		
455335.84	3773755.04	0.19303	455385.84
3773755.04	0.19430		
455435.84	3773755.04	0.19702	455485.84
3773755.04	0.19852		
455535.84	3773755.04	0.20018	455585.84
3773755.04	0.20163		
454435.84	3773805.04	0.15713	454485.84
3773805.04	0.15783		
454535.84	3773805.04	0.15862	454585.84
3773805.04	0.15962		
454635.84	3773805.04	0.16171	454685.84

3773805.04	0.16368		
454735.84	3773805.04	0.16754	454785.84
3773805.04	0.16790		
454835.84	3773805.04	0.16849	454885.84
3773805.04	0.16798		
454935.84	3773805.04	0.16749	454985.84
3773805.04	0.16721		
455035.84	3773805.04	0.16719	455085.84
3773805.04	0.16722		
455135.84	3773805.04	0.16897	455185.84
3773805.04	0.17175		
455235.84	3773805.04	0.17549	455285.84
3773805.04	0.17754		
455335.84	3773805.04	0.18028	455385.84
3773805.04	0.18176		
455435.84	3773805.04	0.18350	455485.84
3773805.04	0.18551		
455535.84	3773805.04	0.18681	455585.84
3773805.04	0.18827		
454435.84	3773855.04	0.14712	454485.84
3773855.04	0.14947		
454535.84	3773855.04	0.15008	454585.84
3773855.04	0.15218		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454635.84	3773855.04	0.15391		454685.84
3773855.04	0.15575			
454735.84	3773855.04	0.15698		454785.84
3773855.04	0.15880			
454835.84	3773855.04	0.15867		454885.84
3773855.04	0.15832			
454935.84	3773855.04	0.15717		454985.84
3773855.04	0.15676			
455035.84	3773855.04	0.15719		455085.84
3773855.04	0.15780			
455135.84	3773855.04	0.15854		455185.84
3773855.04	0.16041			
455235.84	3773855.04	0.16403		455285.84
3773855.04	0.16656			
455335.84	3773855.04	0.16901		455385.84
3773855.04	0.17006			
455435.84	3773855.04	0.17180		455485.84
3773855.04	0.17336			
455535.84	3773855.04	0.17528		455585.84
3773855.04	0.17619			
454435.84	3773905.04	0.13976		454485.84
3773905.04	0.14252			
454535.84	3773905.04	0.14164		454585.84
3773905.04	0.14333			
454635.84	3773905.04	0.14501		454685.84
3773905.04	0.14666			
454735.84	3773905.04	0.14654		454785.84
3773905.04	0.14762			
454835.84	3773905.04	0.14935		454885.84
3773905.04	0.14861			
454935.84	3773905.04	0.14803		454985.84
3773905.04	0.14837			
455035.84	3773905.04	0.14793		455085.84
3773905.04	0.14855			
455135.84	3773905.04	0.14913		455185.84
3773905.04	0.15043			
455235.84	3773905.04	0.15363		455285.84
3773905.04	0.15618			
455335.84	3773905.04	0.15867		455385.84
3773905.04	0.16016			
455435.84	3773905.04	0.16128		455485.84
3773905.04	0.16268			
455535.84	3773905.04	0.16465		455585.84
3773905.04	0.16555			
454435.84	3773955.04	0.13404		454485.84
3773955.04	0.13562			
454535.84	3773955.04	0.13561		454585.84
3773955.04	0.13700			

454635.84	3773955.04	0.13852	454685.84
3773955.04	0.14002		
454735.84	3773955.04	0.14066	454785.84
3773955.04	0.14160		
454835.84	3773955.04	0.14154	454885.84
3773955.04	0.14016		
454935.84	3773955.04	0.13988	454985.84
3773955.04	0.14008		
455035.84	3773955.04	0.14018	455085.84
3773955.04	0.14046		
455135.84	3773955.04	0.14102	455185.84
3773955.04	0.14169		
455235.84	3773955.04	0.14378	455285.84
3773955.04	0.14653		
455335.84	3773955.04	0.14939	455385.84
3773955.04	0.15106		
455435.84	3773955.04	0.15301	455485.84
3773955.04	0.15436		
455535.84	3773955.04	0.15488	455585.84
3773955.04	0.15608		
454435.84	3774005.04	0.12731	454485.84
3774005.04	0.12762		
454535.84	3774005.04	0.12952	454585.84
3774005.04	0.13121		
454635.84	3774005.04	0.13111	454685.84
3774005.04	0.13172		
454735.84	3774005.04	0.13027	454785.84
3774005.04	0.13145		
454835.84	3774005.04	0.13209	454885.84
3774005.04	0.13118		
454935.84	3774005.04	0.13214	454985.84
3774005.04	0.13186		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3774005.04	0.13138	455085.84
3774005.04	0.13197		
455135.84	3774005.04	0.13297	455185.84
3774005.04	0.13375		
455235.84	3774005.04	0.13532	455285.84
3774005.04	0.13784		
455335.84	3774005.04	0.14067	455385.84
3774005.04	0.14265		
455435.84	3774005.04	0.14429	455485.84
3774005.04	0.14399		
455535.84	3774005.04	0.14615	455585.84
3774005.04	0.14718		
454435.84	3774055.04	0.12099	454485.84
3774055.04	0.12141		
454535.84	3774055.04	0.12254	454585.84
3774055.04	0.12402		
454635.84	3774055.04	0.12463	454685.84
3774055.04	0.12539		
454735.84	3774055.04	0.12561	454785.84
3774055.04	0.12624		
454835.84	3774055.04	0.12688	454885.84
3774055.04	0.12619		
454935.84	3774055.04	0.12574	454985.84
3774055.04	0.12529		
455035.84	3774055.04	0.12541	455085.84
3774055.04	0.12540		
455135.84	3774055.04	0.12583	455185.84
3774055.04	0.12682		
455235.84	3774055.04	0.12850	455285.84
3774055.04	0.13026		
455335.84	3774055.04	0.13252	455385.84
3774055.04	0.13416		
455435.84	3774055.04	0.13591	455485.84
3774055.04	0.13726		
455535.84	3774055.04	0.13828	455585.84
3774055.04	0.13922		
455100.12	3772960.13	2.18130	455096.12
3772918.12	2.92142		
454618.59	3772903.30	0.89706	454363.60

3772901.68	0.53093		
454360.35	3772927.67	0.50822	454363.60
3772956.90	0.48850		
454516.20	3771084.49	1.90612	454566.20
3771084.49	2.16010		
454616.20	3771084.49	2.48904	454666.20
3771084.49	2.93280		
454716.20	3771084.49	3.57184	454766.20
3771084.49	4.57458		
454816.20	3771084.49	6.44724	454866.20
3771084.49	11.31004		
454516.20	3771134.49	1.90053	454566.20
3771134.49	2.15404		
454616.20	3771134.49	2.48355	454666.20
3771134.49	2.92575		
454716.20	3771134.49	3.56585	454766.20
3771134.49	4.59032		
454816.20	3771134.49	6.43462	454866.20
3771134.49	11.23085		
454516.20	3771184.49	1.89694	454566.20
3771184.49	2.15091		
454616.20	3771184.49	2.47521	454666.20
3771184.49	2.92264		
454716.20	3771184.49	3.57213	454766.20
3771184.49	4.59275		
454816.20	3771184.49	6.41250	454866.20
3771184.49	11.21466		
454516.20	3771234.49	1.89042	454566.20
3771234.49	2.14370		
454616.20	3771234.49	2.47006	454666.20
3771234.49	2.91341		
454716.20	3771234.49	3.55789	454766.20
3771234.49	4.57256		
454816.20	3771234.49	6.40524	454866.20
3771234.49	11.30724		
452591.21	3773184.38	0.11438	452641.21
3773184.38	0.11681		
452691.21	3773184.38	0.11910	452741.21
3773184.38	0.12166		
452791.21	3773184.38	0.12494	452841.21
3773184.38	0.12756		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
452891.21	3773184.38	0.13076	452941.21
3773184.38	0.13452		
452991.21	3773184.38	0.13764	453041.21
3773184.38	0.14114		
453091.21	3773184.38	0.14428	453141.21
3773184.38	0.14889		
453191.21	3773184.38	0.15314	452591.21
3773234.38	0.11171		
452641.21	3773234.38	0.11404	452691.21
3773234.38	0.11619		
452741.21	3773234.38	0.11867	452791.21
3773234.38	0.12177		
452841.21	3773234.38	0.12411	452891.21
3773234.38	0.12757		
452941.21	3773234.38	0.13099	452991.21
3773234.38	0.13414		
453041.21	3773234.38	0.13724	453091.21
3773234.38	0.14049		
453141.21	3773234.38	0.14440	453191.21
3773234.38	0.14841		
451741.21	3773284.38	0.07830	451791.21
3773284.38	0.07977		
451841.21	3773284.38	0.08126	451891.21
3773284.38	0.08272		
451941.21	3773284.38	0.08505	451991.21
3773284.38	0.08631		
452041.21	3773284.38	0.08847	452091.21
3773284.38	0.09021		
452141.21	3773284.38	0.09205	452191.21
3773284.38	0.09366		

452241.21	3773284.38	0.09527	452291.21
3773284.38	0.09704		
452341.21	3773284.38	0.09845	452391.21
3773284.38	0.10054		
452441.21	3773284.38	0.10246	452491.21
3773284.38	0.10448		
452541.21	3773284.38	0.10716	452591.21
3773284.38	0.10901		
452641.21	3773284.38	0.11123	452691.21
3773284.38	0.11359		
452741.21	3773284.38	0.11594	452791.21
3773284.38	0.11849		
452841.21	3773284.38	0.12111	452891.21
3773284.38	0.12422		
452941.21	3773284.38	0.12745	452991.21
3773284.38	0.13049		
453041.21	3773284.38	0.13359	453091.21
3773284.38	0.13661		
453141.21	3773284.38	0.14034	453191.21
3773284.38	0.14392		
451741.21	3773334.38	0.07692	451791.21
3773334.38	0.07826		
451841.21	3773334.38	0.07976	451891.21
3773334.38	0.08121		
451941.21	3773334.38	0.08389	451991.21
3773334.38	0.08514		
452041.21	3773334.38	0.08679	452091.21
3773334.38	0.08864		
452141.21	3773334.38	0.09006	452191.21
3773334.38	0.09148		
452241.21	3773334.38	0.09313	452291.21
3773334.38	0.09514		
452341.21	3773334.38	0.09662	452391.21
3773334.38	0.09855		
452441.21	3773334.38	0.10040	452491.21
3773334.38	0.10230		
452541.21	3773334.38	0.10495	452591.21
3773334.38	0.10671		
452641.21	3773334.38	0.10882	452691.21
3773334.38	0.11101		
452741.21	3773334.38	0.11335	452791.21
3773334.38	0.11582		
452841.21	3773334.38	0.11813	452891.21
3773334.38	0.12090		
452941.21	3773334.38	0.12403	452991.21
3773334.38	0.12715		
453041.21	3773334.38	0.12978	453091.21
3773334.38	0.13208		
453141.21	3773334.38	0.13570	453191.21
3773334.38	0.13958		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.07579	451791.21
3773384.38	0.07696		
451841.21	3773384.38	0.07845	451891.21
3773384.38	0.07979		
451941.21	3773384.38	0.08208	451991.21
3773384.38	0.08376		
452041.21	3773384.38	0.08536	452091.21
3773384.38	0.08712		
452141.21	3773384.38	0.08838	452191.21
3773384.38	0.08994		
452241.21	3773384.38	0.09150	452291.21
3773384.38	0.09340		
452341.21	3773384.38	0.09484	452391.21
3773384.38	0.09657		
452441.21	3773384.38	0.09833	452491.21
3773384.38	0.10030		
452541.21	3773384.38	0.10244	452591.21
3773384.38	0.10423		
452641.21	3773384.38	0.10624	452691.21
3773384.38	0.10822		
452741.21	3773384.38	0.11062	452791.21

3773384.38	0.11272		
452841.21	3773384.38	0.11502	452891.21
3773384.38	0.11774		
452941.21	3773384.38	0.12059	452991.21
3773384.38	0.12328		
453041.21	3773384.38	0.12607	453091.21
3773384.38	0.12903		
453141.21	3773384.38	0.13241	453191.21
3773384.38	0.13588		
451741.21	3773434.38	0.07425	451791.21
3773434.38	0.07557		
451841.21	3773434.38	0.07694	451891.21
3773434.38	0.07844		
451941.21	3773434.38	0.08009	451991.21
3773434.38	0.08243		
452041.21	3773434.38	0.08389	452091.21
3773434.38	0.08560		
452141.21	3773434.38	0.08706	452191.21
3773434.38	0.08855		
452241.21	3773434.38	0.09010	452291.21
3773434.38	0.09169		
452341.21	3773434.38	0.09332	452391.21
3773434.38	0.09499		
452441.21	3773434.38	0.09668	452491.21
3773434.38	0.09814		
452541.21	3773434.38	0.10002	452591.21
3773434.38	0.10196		
452641.21	3773434.38	0.10367	452691.21
3773434.38	0.10586		
452741.21	3773434.38	0.10788	452791.21
3773434.38	0.11000		
452841.21	3773434.38	0.11219	452891.21
3773434.38	0.11448		
452941.21	3773434.38	0.11718	452991.21
3773434.38	0.11978		
453041.21	3773434.38	0.12259	453091.21
3773434.38	0.12569		
453141.21	3773434.38	0.12861	453191.21
3773434.38	0.13134		
451741.21	3773484.38	0.07282	451791.21
3773484.38	0.07415		
451841.21	3773484.38	0.07552	451891.21
3773484.38	0.07673		
451941.21	3773484.38	0.07817	451991.21
3773484.38	0.07975		
452041.21	3773484.38	0.08206	452091.21
3773484.38	0.08388		
452141.21	3773484.38	0.08480	452191.21
3773484.38	0.08624		
452241.21	3773484.38	0.08770	452291.21

3773484.38	0.08921		
452341.21	3773484.38	0.09072	452391.21
3773484.38	0.09282		
452441.21	3773484.38	0.09399	452491.21
3773484.38	0.09570		
452541.21	3773484.38	0.09782	452591.21
3773484.38	0.09948		
452641.21	3773484.38	0.10149	452691.21
3773484.38	0.10331		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.10518	452791.21
3773484.38	0.10706		
452841.21	3773484.38	0.10928	452891.21
3773484.38	0.11158		
452941.21	3773484.38	0.11398	452991.21
3773484.38	0.11647		
453041.21	3773484.38	0.11914	453091.21
3773484.38	0.12155		
453141.21	3773484.38	0.12510	453191.21
3773484.38	0.12769		
451741.21	3773534.38	0.07145	451791.21
3773534.38	0.07280		

451841.21	3773534.38	0.07426	451891.21
3773534.38	0.07538		
451941.21	3773534.38	0.07660	451991.21
3773534.38	0.07830		
452041.21	3773534.38	0.08065	452091.21
3773534.38	0.08208		
452141.21	3773534.38	0.08340	452191.21
3773534.38	0.08482		
452241.21	3773534.38	0.08625	452291.21
3773534.38	0.08762		
452341.21	3773534.38	0.08905	452391.21
3773534.38	0.09077		
452441.21	3773534.38	0.09220	452491.21
3773534.38	0.09359		
452541.21	3773534.38	0.09556	452591.21
3773534.38	0.09697		
452641.21	3773534.38	0.09902	452691.21
3773534.38	0.10060		
452741.21	3773534.38	0.10268	452791.21
3773534.38	0.10433		
452841.21	3773534.38	0.10640	452891.21
3773534.38	0.10867		
452941.21	3773534.38	0.11071	452991.21
3773534.38	0.11311		
453041.21	3773534.38	0.11513	453091.21
3773534.38	0.11744		
453141.21	3773534.38	0.12136	453191.21
3773534.38	0.12391		
454918.05	3770368.94	20.56934	454960.66
3770347.58	12.38760		
455010.66	3770347.58	8.04292	455060.66
3770347.58	5.99767		
455110.66	3770347.58	4.79906	454960.66
3770397.58	12.42991		
455010.66	3770397.58	8.07686	455060.66
3770397.58	6.02441		
455110.66	3770397.58	4.82443	454960.66
3770447.58	12.44531		
455010.66	3770447.58	8.08019	455060.66
3770447.58	6.03482		
455110.66	3770447.58	4.84189	454960.66
3770497.58	12.53556		
455010.66	3770497.58	8.13251	455060.66
3770497.58	6.06465		
455110.66	3770497.58	4.85777	454960.66
3770547.58	12.53920		
455010.66	3770547.58	8.12566	455060.66
3770547.58	6.06949		
455110.66	3770547.58	4.86998	455334.86
3770867.06	2.67827		

455384.86	3770867.06	2.44187	455434.86
3770867.06	2.24699		
455484.86	3770867.06	2.07955	455534.86
3770867.06	1.93607		
455584.86	3770867.06	1.80883	455634.86
3770867.06	1.69608		
455334.86	3770917.06	2.68363	455384.86
3770917.06	2.44709		
455434.86	3770917.06	2.25124	455484.86
3770917.06	2.08404		
455534.86	3770917.06	1.93988	455584.86
3770917.06	1.81281		
455634.86	3770917.06	1.70102	455334.86
3770967.06	2.69286		
455384.86	3770967.06	2.45775	455434.86
3770967.06	2.26195		
455484.86	3770967.06	2.09284	455534.86
3770967.06	1.94637		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	1.81664	455634.86
3770967.06	1.70022		
455334.86	3771017.06	2.69188	455384.86

3771017.06	2.45540		
455434.86	3771017.06	2.25998	455484.86
3771017.06	2.09208		
455534.86	3771017.06	1.94767	455584.86
3771017.06	1.82178		
455634.86	3771017.06	1.70764	455334.86
3771067.06	2.69658		
455384.86	3771067.06	2.46872	455434.86
3771067.06	2.26850		
455484.86	3771067.06	2.09799	455534.86
3771067.06	1.95193		
455584.86	3771067.06	1.81786	455634.86
3771067.06	1.70775		
455334.86	3771117.06	2.70057	455384.86
3771117.06	2.46511		
455434.86	3771117.06	2.26759	455484.86
3771117.06	2.09826		
455534.86	3771117.06	1.95312	455584.86
3771117.06	1.82161		
455634.86	3771117.06	1.70949	455334.86
3771167.06	2.70132		
455384.86	3771167.06	2.47330	455434.86
3771167.06	2.27303		
455484.86	3771167.06	2.10152	455534.86
3771167.06	1.95446		
455584.86	3771167.06	1.82360	455634.86
3771167.06	1.71137		
455334.86	3771217.06	2.70472	455384.86
3771217.06	2.46831		
455434.86	3771217.06	2.27212	455484.86
3771217.06	2.10258		
455534.86	3771217.06	1.95568	455584.86
3771217.06	1.82613		
455634.86	3771217.06	1.71111	455334.86
3771267.06	2.71128		
455384.86	3771267.06	2.47511	455434.86
3771267.06	2.27508		
455484.86	3771267.06	2.10371	455534.86
3771267.06	1.95620		
455584.86	3771267.06	1.82698	455634.86
3771267.06	1.71384		
455334.86	3771317.06	2.71071	455384.86
3771317.06	2.46877		
455434.86	3771317.06	2.27449	455484.86
3771317.06	2.10247		
455534.86	3771317.06	1.95699	455584.86
3771317.06	1.82971		
455634.86	3771317.06	1.71508	455334.86
3771367.06	2.70713		
455384.86	3771367.06	2.46326	455434.86

3771367.06	2.27267		
455484.86	3771367.06	2.10262	455534.86
3771367.06	1.95607		
455584.86	3771367.06	1.82788	455634.86
3771367.06	1.71349		
455334.86	3771417.06	2.70345	455384.86
3771417.06	2.45821		
455434.86	3771417.06	2.26141	455484.86
3771417.06	2.09613		
455534.86	3771417.06	1.95185	455584.86
3771417.06	1.82647		
455634.86	3771417.06	1.71486	455334.86
3771467.06	2.70074		
455384.86	3771467.06	2.46095	455434.86
3771467.06	2.26865		
455484.86	3771467.06	2.09833	455534.86
3771467.06	1.95090		
455584.86	3771467.06	1.82329	455634.86
3771467.06	1.71043		
455334.86	3771517.06	2.69900	455384.86
3771517.06	2.45761		
455434.86	3771517.06	2.26392	455484.86
3771517.06	2.09247		
455534.86	3771517.06	1.94723	455584.86
3771517.06	1.82041		
455634.86	3771517.06	1.70712	454431.42

3774107.89 0.11384
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

	454481.42	3774107.89	0.11446	454531.42
3774107.89		0.11598		
	454581.42	3774107.89	0.11687	454631.42
3774107.89		0.11692		
	454681.42	3774107.89	0.11960	454731.42
3774107.89		0.12045		
	454781.42	3774107.89	0.12069	454431.42
3774157.89		0.11009		
	454481.42	3774157.89	0.11035	454531.42
3774157.89		0.11090		
	454581.42	3774157.89	0.11168	454631.42
3774157.89		0.11210		
	454681.42	3774157.89	0.11421	454731.42
3774157.89		0.11589		
	454781.42	3774157.89	0.11593	454431.42
3774207.89		0.10487		
	454481.42	3774207.89	0.10540	454531.42
3774207.89		0.10636		
	454581.42	3774207.89	0.10780	454631.42
3774207.89		0.10814		
	454681.42	3774207.89	0.11015	454731.42
3774207.89		0.11117		
	454781.42	3774207.89	0.11108	454431.42
3774257.89		0.10094		
	454481.42	3774257.89	0.10195	454531.42
3774257.89		0.10268		
	454581.42	3774257.89	0.10277	454631.42
3774257.89		0.10380		
	454681.42	3774257.89	0.10559	454731.42
3774257.89		0.10611		
	454781.42	3774257.89	0.10615	454431.42
3774307.89		0.09636		
	454481.42	3774307.89	0.09678	454531.42
3774307.89		0.09794		
	454581.42	3774307.89	0.09775	454631.42
3774307.89		0.09881		
	454681.42	3774307.89	0.09924	454731.42
3774307.89		0.10003		
	454781.42	3774307.89	0.10018	454431.42
3774357.89		0.09299		
	454481.42	3774357.89	0.09343	454531.42
3774357.89		0.09372		
	454581.42	3774357.89	0.09422	454631.42
3774357.89		0.09524		

454681.42	3774357.89	0.09488	454731.42
3774357.89	0.09589		
454781.42	3774357.89	0.09636	454431.42
3774407.89	0.08991		
454481.42	3774407.89	0.09019	454531.42
3774407.89	0.09092		
454581.42	3774407.89	0.09148	454631.42
3774407.89	0.09126		
454681.42	3774407.89	0.09207	454731.42
3774407.89	0.09155		
454781.42	3774407.89	0.09215	454431.42
3774457.89	0.08735		
454481.42	3774457.89	0.08737	454531.42
3774457.89	0.08758		
454581.42	3774457.89	0.08790	454631.42
3774457.89	0.08899		
454681.42	3774457.89	0.08818	454731.42
3774457.89	0.08881		
454781.42	3774457.89	0.08879	454431.42
3774507.89	0.08419		
454481.42	3774507.89	0.08475	454531.42
3774507.89	0.08454		
454581.42	3774507.89	0.08533	454631.42
3774507.89	0.08519		
454681.42	3774507.89	0.08617	454731.42
3774507.89	0.08536		
454781.42	3774507.89	0.08555	454431.42
3774557.89	0.08086		
454481.42	3774557.89	0.08133	454531.42
3774557.89	0.08192		
454581.42	3774557.89	0.08204	454631.42
3774557.89	0.08272		
454681.42	3774557.89	0.08270	454731.42
3774557.89	0.08230		
454781.42	3774557.89	0.08263	454431.42
3774607.89	0.07793		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,

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, L0009254      , L0009255      , L0009256      , L0009257      , L0009258
, L0009259      , L0009260      , L0009261      ,
      L0009262      , L0009263      , L0009264      , L0009265      , L0009266
, L0009267      , L0009268      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.07897	454531.42
3774607.89	0.07889		
454581.42	3774607.89	0.07997	454631.42
3774607.89	0.07925		
454681.42	3774607.89	0.08023	454731.42
3774607.89	0.08028		
454781.42	3774607.89	0.07973	454431.42
3774657.89	0.07570		
454481.42	3774657.89	0.07570	454531.42
3774657.89	0.07584		
454581.42	3774657.89	0.07676	454631.42
3774657.89	0.07704		
454681.42	3774657.89	0.07699	454731.42
3774657.89	0.07645		
454781.42	3774657.89	0.07603	454431.42
3774707.89	0.07182		
454481.42	3774707.89	0.07268	454531.42
3774707.89	0.07341		
454581.42	3774707.89	0.07344	454631.42
3774707.89	0.07462		
454681.42	3774707.89	0.07486	454731.42
3774707.89	0.07442		
454781.42	3774707.89	0.07216	454431.42
3774757.89	0.06866		
454481.42	3774757.89	0.07029	454531.42
3774757.89	0.07073		
454581.42	3774757.89	0.07120	454631.42
3774757.89	0.07251		
454681.42	3774757.89	0.07224	454731.42
3774757.89	0.07208		
454781.42	3774757.89	0.07016	454431.42
3774807.89	0.06642		
454481.42	3774807.89	0.06775	454531.42
3774807.89	0.06862		
454581.42	3774807.89	0.06891	454631.42

3774807.89	0.06958		
454681.42	3774807.89	0.06872	454731.42
3774807.89	0.06935		
454781.42	3774807.89	0.06799	454431.42
3774857.89	0.06371		
454481.42	3774857.89	0.06446	454531.42
3774857.89	0.06562		
454581.42	3774857.89	0.06704	454631.42
3774857.89	0.06719		
454681.42	3774857.89	0.06697	454731.42
3774857.89	0.06655		
454781.42	3774857.89	0.06626	454431.42
3774907.89	0.06196		
454481.42	3774907.89	0.06289	454531.42
3774907.89	0.06420		
454581.42	3774907.89	0.06516	454631.42
3774907.89	0.06441		
454681.42	3774907.89	0.06467	454731.42
3774907.89	0.06436		
454781.42	3774907.89	0.06409	454431.42
3774957.89	0.06060		
454481.42	3774957.89	0.06187	454531.42
3774957.89	0.06230		
454581.42	3774957.89	0.06261	454631.42
3774957.89	0.06294		
454681.42	3774957.89	0.06326	454731.42
3774957.89	0.06263		
454781.42	3774957.89	0.06237	454431.42
3775007.89	0.05935		
454481.42	3775007.89	0.05921	454531.42
3775007.89	0.06031		
454581.42	3775007.89	0.06090	454631.42
3775007.89	0.06121		
454681.42	3775007.89	0.06110	454731.42
3775007.89	0.06112		
454781.42	3775007.89	0.06009	454431.42
3775057.89	0.05730		
454481.42	3775057.89	0.05798	454531.42
3775057.89	0.05847		
454581.42	3775057.89	0.05857	454631.42
3775057.89	0.05889		
454681.42	3775057.89	0.05929	454731.42
3775057.89	0.05938		
454781.42	3775057.89	0.05831	454431.42
3775107.89	0.05574		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.05612	454531.42
3775107.89	0.05682		
454581.42	3775107.89	0.05706	454631.42
3775107.89	0.05756		
454681.42	3775107.89	0.05745	454731.42
3775107.89	0.05722		
454781.42	3775107.89	0.05675	454431.42
3775157.89	0.05443		
454481.42	3775157.89	0.05481	454531.42
3775157.89	0.05556		
454581.42	3775157.89	0.05585	454631.42
3775157.89	0.05572		
454681.42	3775157.89	0.05544	454731.42
3775157.89	0.05537		
454781.42	3775157.89	0.05513	454431.42
3775207.89	0.05280		
454481.42	3775207.89	0.05319	454531.42
3775207.89	0.05377		
454581.42	3775207.89	0.05414	454631.42
3775207.89	0.05431		
454681.42	3775207.89	0.05382	454731.42
3775207.89	0.05390		
454781.42	3775207.89	0.05402	454431.42
3775257.89	0.05126		
454481.42	3775257.89	0.05175	454531.42
3775257.89	0.05229		

454581.42	3775257.89	0.05249	454631.42
3775257.89	0.05293		
454681.42	3775257.89	0.05265	454731.42
3775257.89	0.05236		
454781.42	3775257.89	0.05248	454431.42
3775307.89	0.05020		
454481.42	3775307.89	0.05034	454531.42
3775307.89	0.05090		
454581.42	3775307.89	0.05140	454631.42
3775307.89	0.05144		
454681.42	3775307.89	0.05130	454731.42
3775307.89	0.05091		
454781.42	3775307.89	0.05096	454431.42
3775357.89	0.04855		
454481.42	3775357.89	0.04919	454531.42
3775357.89	0.04958		
454581.42	3775357.89	0.04985	454631.42
3775357.89	0.05032		
454681.42	3775357.89	0.05012	454731.42
3775357.89	0.04934		
454781.42	3775357.89	0.04968	454431.42
3775407.89	0.04758		
454481.42	3775407.89	0.04755	454531.42
3775407.89	0.04795		
454581.42	3775407.89	0.04843	454631.42
3775407.89	0.04789		
454681.42	3775407.89	0.04817	454731.42
3775407.89	0.04822		
454781.42	3775407.89	0.04797	454431.42
3775457.89	0.04619		
454481.42	3775457.89	0.04656	454531.42
3775457.89	0.04698		
454581.42	3775457.89	0.04716	454631.42
3775457.89	0.04693		
454681.42	3775457.89	0.04691	454731.42
3775457.89	0.04715		
454781.42	3775457.89	0.04640	454431.42
3775507.89	0.04493		
454481.42	3775507.89	0.04532	454531.42
3775507.89	0.04556		
454581.42	3775507.89	0.04572	454631.42
3775507.89	0.04595		
454681.42	3775507.89	0.04576	454731.42
3775507.89	0.04526		
454781.42	3775507.89	0.04471	454431.42
3775557.89	0.04351		
454481.42	3775557.89	0.04401	454531.42
3775557.89	0.04436		
454581.42	3775557.89	0.04441	454631.42
3775557.89	0.04421		

454681.42	3775557.89	0.04424	454731.42
3775557.89	0.04431		
454781.42	3775557.89	0.04380	454431.42
3775607.89	0.04220		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242

, L0009243	, L0009244	, L0009245	,			
	L0009246	, L0009247	, L0009248	, L0009249	, L0009250	
, L0009251	, L0009252	, L0009253	,			
	L0009254	, L0009255	, L0009256	, L0009257	, L0009258	
, L0009259	, L0009260	, L0009261	,			
	L0009262	, L0009263	, L0009264	, L0009265	, L0009266	
, L0009267	, L0009268	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3775607.89	0.04272	454531.42
3775607.89	0.04272		
454581.42	3775607.89	0.04276	454631.42
3775607.89	0.04302		
454681.42	3775607.89	0.04333	454731.42
3775607.89	0.04312		
454781.42	3775607.89	0.04274	454431.42
3775657.89	0.04102		
454481.42	3775657.89	0.04109	454531.42
3775657.89	0.04173		
454581.42	3775657.89	0.04199	454631.42
3775657.89	0.04216		
454681.42	3775657.89	0.04225	454731.42
3775657.89	0.04221		
454781.42	3775657.89	0.04194	454431.42
3775707.89	0.03982		
454481.42	3775707.89	0.04019	454531.42

3775707.89	0.04058		
454581.42	3775707.89	0.04086	454631.42
3775707.89	0.04103		
454681.42	3775707.89	0.04107	454731.42
3775707.89	0.04097		
454781.42	3775707.89	0.04088	454985.67
3775731.19	0.03891		
455035.67	3775731.19	0.03850	455085.67
3775731.19	0.03821		
455135.67	3775731.19	0.03809	455185.67
3775731.19	0.03800		
455235.67	3775731.19	0.03807	455285.67
3775731.19	0.03821		
455335.67	3775731.19	0.03838	454985.67
3775781.19	0.03764		
455035.67	3775781.19	0.03747	455085.67
3775781.19	0.03693		
455135.67	3775781.19	0.03673	455185.67
3775781.19	0.03700		
455235.67	3775781.19	0.03710	455285.67
3775781.19	0.03719		
455335.67	3775781.19	0.03730	454985.67
3775831.19	0.03672		
455035.67	3775831.19	0.03648	455085.67
3775831.19	0.03598		
455135.67	3775831.19	0.03589	455185.67
3775831.19	0.03582		
455235.67	3775831.19	0.03604	455285.67
3775831.19	0.03601		
455335.67	3775831.19	0.03637	454985.67
3775881.19	0.03596		
455035.67	3775881.19	0.03564	455085.67
3775881.19	0.03533		
455135.67	3775881.19	0.03529	455185.67
3775881.19	0.03483		
455235.67	3775881.19	0.03508	455285.67
3775881.19	0.03502		
455335.67	3775881.19	0.03532	454985.67
3775931.19	0.03493		
455035.67	3775931.19	0.03464	455085.67
3775931.19	0.03445		
455135.67	3775931.19	0.03435	455185.67
3775931.19	0.03406		
455235.67	3775931.19	0.03411	455285.67
3775931.19	0.03414		
455335.67	3775931.19	0.03438	454985.67
3775981.19	0.03410		
455035.67	3775981.19	0.03405	455085.67
3775981.19	0.03381		
455135.67	3775981.19	0.03367	455185.67

3775981.19	0.03361		
455235.67	3775981.19	0.03359	455285.67
3775981.19	0.03361		
455335.67	3775981.19	0.03368	454985.67
3776031.19	0.03336		
455035.67	3776031.19	0.03293	455085.67
3776031.19	0.03265		
455135.67	3776031.19	0.03251	455185.67
3776031.19	0.03253		
455235.67	3776031.19	0.03243	455285.67
3776031.19	0.03272		
455335.67	3776031.19	0.03254	454985.67
3776081.19	0.03255		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	0.03244	455085.67
3776081.19	0.03219		
455135.67	3776081.19	0.03200	455185.67
3776081.19	0.03202		
455235.67	3776081.19	0.03177	455285.67
3776081.19	0.03196		
455335.67	3776081.19	0.03189	454985.67
3776131.19	0.03174		

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*** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

```

			INCLUDING SOURCE(S):	L0010241	, L0010242
, L0010243	, L0010244	, L0010245	,		
	L0010246	, L0010247	, L0010248	, L0010249	, L0010250
, L0010251	, L0010252	, L0010253	,		
	L0010254	, L0010255	, L0010256	, L0010257	, L0010258
, L0010259	, L0010260	, L0010261	,		
	L0010262	, L0010263	, L0010264	, L0010265	, L0010266
, L0010267	, L0010268	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -
455335.84	3771555.04	0.15399	455385.84
3771555.04	0.15202		
455435.84	3771555.04	0.15066	455485.84
3771555.04	0.14856		
455535.84	3771555.04	0.14752	455585.84
3771555.04	0.14558		
455635.84	3771555.04	0.14402	455335.84
3771605.04	0.15928		
455385.84	3771605.04	0.15720	455435.84
3771605.04	0.15609		
455485.84	3771605.04	0.15391	455535.84
3771605.04	0.15266		
455585.84	3771605.04	0.15048	455635.84
3771605.04	0.14883		
455335.84	3771655.04	0.16507	455385.84
3771655.04	0.16286		
455435.84	3771655.04	0.16081	455485.84
3771655.04	0.15879		
455535.84	3771655.04	0.15693	455585.84
3771655.04	0.15510		
455635.84	3771655.04	0.15325	455335.84
3771705.04	0.17132		
455385.84	3771705.04	0.16865	455435.84
3771705.04	0.16650		
455485.84	3771705.04	0.16450	455535.84
3771705.04	0.16240		
455585.84	3771705.04	0.16078	455635.84
3771705.04	0.15819		
455335.84	3771755.04	0.17797	455385.84
3771755.04	0.17547		
455435.84	3771755.04	0.17276	455485.84

3771755.04	0.17032		
455535.84	3771755.04	0.16830	455585.84
3771755.04	0.16650		
455635.84	3771755.04	0.16357	455335.84
3771805.04	0.18516		
455385.84	3771805.04	0.18244	455435.84
3771805.04	0.17964		
455485.84	3771805.04	0.17699	455535.84
3771805.04	0.17425		
455585.84	3771805.04	0.17215	455635.84
3771805.04	0.16879		
455335.84	3771855.04	0.19292	455385.84
3771855.04	0.19030		
455435.84	3771855.04	0.18745	455485.84
3771855.04	0.18451		
455535.84	3771855.04	0.18144	455585.84
3771855.04	0.17848		
455635.84	3771855.04	0.17526	455335.84
3771905.04	0.20088		
455385.84	3771905.04	0.19774	455435.84
3771905.04	0.19458		
455485.84	3771905.04	0.19121	455535.84
3771905.04	0.18793		
455585.84	3771905.04	0.18455	455635.84
3771905.04	0.18115		
455335.84	3771955.04	0.20978	455385.84
3771955.04	0.20619		
455435.84	3771955.04	0.20298	455485.84
3771955.04	0.19863		
455535.84	3771955.04	0.19630	455585.84
3771955.04	0.19238		
455635.84	3771955.04	0.18897	455335.84
3772005.04	0.21942		
455385.84	3772005.04	0.21531	455435.84
3772005.04	0.21114		
455485.84	3772005.04	0.20625	455535.84
3772005.04	0.20380		
455585.84	3772005.04	0.19922	455635.84
3772005.04	0.19537		
455335.84	3772055.04	0.22988	455385.84
3772055.04	0.22595		
455435.84	3772055.04	0.22114	455485.84
3772055.04	0.21648		
455535.84	3772055.04	0.21256	455585.84
3772055.04	0.20781		
455635.84	3772055.04	0.20324	455335.84
3772105.04	0.24093		
455385.84	3772105.04	0.23620	455435.84
3772105.04	0.23113		

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 , L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 , L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 , L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.22591	455535.84
3772105.04	0.22109		
455585.84	3772105.04	0.21583	455635.84
3772105.04	0.21107		
455335.84	3772155.04	0.25321	455385.84
3772155.04	0.24793		
455435.84	3772155.04	0.24205	455485.84
3772155.04	0.23565		
455535.84	3772155.04	0.23080	455585.84
3772155.04	0.22468		
455635.84	3772155.04	0.21977	455335.84
3772205.04	0.26629		
455385.84	3772205.04	0.25933	455435.84
3772205.04	0.25300		
455485.84	3772205.04	0.24593	455535.84
3772205.04	0.24038		
455585.84	3772205.04	0.23355	455635.84
3772205.04	0.22823		
455235.84	3772255.04	0.29558	455285.84
3772255.04	0.28828		
455335.84	3772255.04	0.28067	455385.84
3772255.04	0.27299		

455435.84	3772255.04	0.26557	455485.84
3772255.04	0.25811		
455535.84	3772255.04	0.25115	455585.84
3772255.04	0.24418		
455635.84	3772255.04	0.23680	455235.84
3772305.04	0.31335		
455285.84	3772305.04	0.30530	455335.84
3772305.04	0.29606		
455385.84	3772305.04	0.28792	455435.84
3772305.04	0.27966		
455485.84	3772305.04	0.27003	455535.84
3772305.04	0.26297		
455585.84	3772305.04	0.25536	455635.84
3772305.04	0.24803		
455235.84	3772355.04	0.33574	455285.84
3772355.04	0.32427		
455335.84	3772355.04	0.31347	455385.84
3772355.04	0.30481		
455435.84	3772355.04	0.29490	455485.84
3772355.04	0.28301		
455535.84	3772355.04	0.27581	455585.84
3772355.04	0.26694		
455635.84	3772355.04	0.25909	455235.84
3772405.04	0.35792		
455285.84	3772405.04	0.34460	455335.84
3772405.04	0.33264		
455385.84	3772405.04	0.32254	455435.84
3772405.04	0.31093		
455485.84	3772405.04	0.29864	455535.84
3772405.04	0.28991		
455585.84	3772405.04	0.28026	455635.84
3772405.04	0.27160		
455235.84	3772455.04	0.38268	455285.84
3772455.04	0.36778		
455335.84	3772455.04	0.35361	455385.84
3772455.04	0.34037		
455435.84	3772455.04	0.32755	455485.84
3772455.04	0.31600		
455535.84	3772455.04	0.30527	455585.84
3772455.04	0.29472		
455635.84	3772455.04	0.28466	454935.84
3772505.04	0.52125		
454985.84	3772505.04	0.50351	455035.84
3772505.04	0.48588		
455085.84	3772505.04	0.46836	455135.84
3772505.04	0.44758		
455185.84	3772505.04	0.43001	455235.84
3772505.04	0.41227		
455285.84	3772505.04	0.39331	455335.84
3772505.04	0.37696		

3772605.04	0.66654		
454985.84	3772605.04	0.63277	455035.84
3772605.04	0.60147		
455085.84	3772605.04	0.57119	455135.84
3772605.04	0.54179		
455185.84	3772605.04	0.51107	455235.84
3772605.04	0.48262		
455285.84	3772605.04	0.45670	455335.84
3772605.04	0.43364		
455385.84	3772605.04	0.41240	455435.84
3772605.04	0.39330		
455485.84	3772605.04	0.37518	455535.84
3772605.04	0.35932		
455585.84	3772605.04	0.34542	455635.84
3772605.04	0.33219		
454935.84	3772655.04	0.77163	454985.84
3772655.04	0.72831		
455035.84	3772655.04	0.68469	455085.84
3772655.04	0.64165		
455135.84	3772655.04	0.60037	455185.84
3772655.04	0.56104		
455235.84	3772655.04	0.52666	455285.84
3772655.04	0.49594		
455335.84	3772655.04	0.46795	455385.84
3772655.04	0.44249		
455435.84	3772655.04	0.42005	455485.84
3772655.04	0.39917		
455535.84	3772655.04	0.38223	455585.84
3772655.04	0.36620		
455635.84	3772655.04	0.35154	453735.84
3772805.04	0.37884		
453785.84	3772805.04	0.39395	453735.84
3772855.04	0.38590		
453785.84	3772855.04	0.40196	453735.84
3772905.04	0.39265		
453785.84	3772905.04	0.40936	453835.84
3772905.04	0.42740		
453885.84	3772905.04	0.44659	455135.84
3772905.04	1.35870		
455185.84	3772905.04	1.15326	455235.84
3772905.04	1.00277		
455285.84	3772905.04	0.89257	455335.84
3772905.04	0.80455		
455385.84	3772905.04	0.73342	455435.84
3772905.04	0.67408		
455485.84	3772905.04	0.62349	455535.84
3772905.04	0.58010		
455585.84	3772905.04	0.54276	453735.84
3772955.04	0.39970		
453785.84	3772955.04	0.41668	453835.84

3772955.04	0.43496		
453885.84	3772955.04	0.45504	455135.84
3772955.04	1.77274		
455185.84	3772955.04	1.44909	455235.84
3772955.04	1.22408		
455285.84	3772955.04	1.06437	455335.84
3772955.04	0.94229		
455385.84	3772955.04	0.84561	455435.84
3772955.04	0.76745		
455485.84	3772955.04	0.70223	455535.84
3772955.04	0.64774		
455585.84	3772955.04	0.60145	453735.84
3773005.04	0.40659		
453785.84	3773005.04	0.42402	453835.84
3773005.04	0.44299		
453885.84	3773005.04	0.46411	455135.84
3773005.04	2.19482		

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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455185.84	3773005.04	1.76846	455235.84
3773005.04	1.47369		
455285.84	3773005.04	1.26034	455335.84
3773005.04	1.09988		

455385.84	3773005.04	0.97522	455435.84
3773005.04	0.87572		
455485.84	3773005.04	0.79455	455535.84
3773005.04	0.72712		
455585.84	3773005.04	0.67130	455135.84
3773055.04	2.51649		
455185.84	3773055.04	2.04138	455235.84
3773055.04	1.70225		
455285.84	3773055.04	1.45197	455335.84
3773055.04	1.25968		
455385.84	3773055.04	1.11112	455435.84
3773055.04	0.99545		
455485.84	3773055.04	0.89722	455535.84
3773055.04	0.81624		
455585.84	3773055.04	0.74812	455135.84
3773105.04	2.72755		
455185.84	3773105.04	2.24062	455235.84
3773105.04	1.88631		
455285.84	3773105.04	1.62088	455335.84
3773105.04	1.42738		
455385.84	3773105.04	1.25910	455435.84
3773105.04	1.12318		
455485.84	3773105.04	1.01051	455535.84
3773105.04	0.91617		
455585.84	3773105.04	0.83654	455135.84
3773155.04	2.86454		
455185.84	3773155.04	2.37692	455235.84
3773155.04	2.01893		
455285.84	3773155.04	1.75153	455335.84
3773155.04	1.54564		
455385.84	3773155.04	1.37190	455435.84
3773155.04	1.22597		
455485.84	3773155.04	1.10580	455535.84
3773155.04	1.00301		
455585.84	3773155.04	0.91592	453235.84
3773205.04	0.29638		
453285.84	3773205.04	0.30621	453335.84
3773205.04	0.31676		
453385.84	3773205.04	0.32802	453435.84
3773205.04	0.34013		
453485.84	3773205.04	0.35192	453535.84
3773205.04	0.36604		
453585.84	3773205.04	0.38089	453635.84
3773205.04	0.39607		
453685.84	3773205.04	0.41275	453735.84
3773205.04	0.43079		
453785.84	3773205.04	0.45095	453835.84
3773205.04	0.47207		
453885.84	3773205.04	0.49644	453935.84
3773205.04	0.51967		

453985.84	3773205.04	0.54853	454035.84
3773205.04	0.58141		
454085.84	3773205.04	0.61298	454135.84
3773205.04	0.65266		
454185.84	3773205.04	0.69984	454235.84
3773205.04	0.74569		
454285.84	3773205.04	0.80129	454335.84
3773205.04	0.86874		
454385.84	3773205.04	0.94896	454435.84
3773205.04	1.04563		
454485.84	3773205.04	1.15566	454535.84
3773205.04	1.29903		
454585.84	3773205.04	1.47950	454635.84
3773205.04	1.73070		
454685.84	3773205.04	2.08260	454735.84
3773205.04	2.60781		
455135.84	3773205.04	2.95498	455185.84
3773205.04	2.46986		
455235.84	3773205.04	2.13089	455285.84
3773205.04	1.85184		
455335.84	3773205.04	1.64354	455385.84
3773205.04	1.47041		
455435.84	3773205.04	1.32086	455485.84
3773205.04	1.19292		
455535.84	3773205.04	1.08447	455585.84
3773205.04	0.99083		

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 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)

453235.84 3773255.04	3773255.04 0.30877	0.29881	453285.84
453335.84 3773255.04	3773255.04 0.33145	0.31983	453385.84
453435.84 3773255.04	3773255.04 0.35658	0.34357	453485.84
453535.84 3773255.04	3773255.04 0.38535	0.37028	453585.84
453635.84 3773255.04	3773255.04 0.41824	0.40117	453685.84
453735.84 3773255.04	3773255.04 0.45651	0.43614	453785.84
453835.84 3773255.04	3773255.04 0.50205	0.47823	453885.84
453935.84 3773255.04	3773255.04 0.55669	0.52792	453985.84
454035.84 3773255.04	3773255.04 0.62344	0.58851	454085.84
454135.84 3773255.04	3773255.04 0.70828	0.66293	454185.84
454235.84 3773255.04	3773255.04 0.81531	0.75823	454285.84
454335.84 3773255.04	3773255.04 0.96589	0.88313	454385.84
454435.84 3773255.04	3773255.04 1.17836	1.06281	454485.84
454535.84 3773255.04	3773255.04 1.50943	1.32233	454585.84
454635.84 3773255.04	3773255.04 2.11316	1.75880	454685.84
454735.84 3773255.04	3773255.04 3.01525	2.64287	455135.84
455185.84 3773255.04	3773255.04 2.18370	2.53176	455235.84
455285.84 3773255.04	3773255.04 1.71284	1.92132	455335.84
455385.84 3773255.04	3773255.04 1.39141	1.53980	455435.84
455485.84 3773255.04	3773255.04 1.15245	1.26219	455535.84
455585.84 3773305.04	3773255.04 0.30094	1.05761	453235.84
453285.84 3773305.04	3773305.04 0.32277	0.31129	453335.84
453385.84	3773305.04	0.33450	453435.84

3773305.04	0.34646		
453485.84	3773305.04	0.35966	453535.84
3773305.04	0.37379		
453585.84	3773305.04	0.38895	453635.84
3773305.04	0.40521		
453685.84	3773305.04	0.42254	453735.84
3773305.04	0.44092		
453785.84	3773305.04	0.46156	453835.84
3773305.04	0.48374		
453885.84	3773305.04	0.50828	453935.84
3773305.04	0.53431		
453985.84	3773305.04	0.56388	454035.84
3773305.04	0.59596		
454085.84	3773305.04	0.63239	454135.84
3773305.04	0.67321		
454185.84	3773305.04	0.71833	454235.84
3773305.04	0.76991		
454285.84	3773305.04	0.82809	454335.84
3773305.04	0.89480		
454385.84	3773305.04	0.98212	454435.84
3773305.04	1.07671		
454485.84	3773305.04	1.19572	454535.84
3773305.04	1.33998		
454585.84	3773305.04	1.52918	454635.84
3773305.04	1.78531		
454685.84	3773305.04	2.13474	454735.84
3773305.04	2.65679		
455135.84	3773305.04	3.05303	455185.84
3773305.04	2.57797		
455235.84	3773305.04	2.23052	455285.84
3773305.04	1.96703		
455335.84	3773305.04	1.76153	455385.84
3773305.04	1.59044		
455435.84	3773305.04	1.44390	455485.84
3773305.04	1.31717		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258


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, L0010259      , L0010260      , L0010261      ,
                  L0010262      , L0010263      , L0010264      , L0010265      , L0010266
, L0010267      , L0010268      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455535.84	3773305.04	1.20754	455585.84
3773305.04	1.11095		
453235.84	3773355.04	0.30329	453285.84
3773355.04	0.31396		
453335.84	3773355.04	0.32530	453385.84
3773355.04	0.33753		
453435.84	3773355.04	0.34959	453485.84
3773355.04	0.36263		
453535.84	3773355.04	0.37695	453585.84
3773355.04	0.39239		
453635.84	3773355.04	0.40914	453685.84
3773355.04	0.42674		
453735.84	3773355.04	0.44574	453785.84
3773355.04	0.46657		
453835.84	3773355.04	0.48939	453885.84
3773355.04	0.51412		
453935.84	3773355.04	0.54102	453985.84
3773355.04	0.57117		
454035.84	3773355.04	0.60338	454085.84
3773355.04	0.64073		
454135.84	3773355.04	0.68181	454185.84
3773355.04	0.72842		
454235.84	3773355.04	0.78163	454285.84
3773355.04	0.83879		
454335.84	3773355.04	0.90506	454385.84
3773355.04	0.99508		
454435.84	3773355.04	1.09135	454485.84
3773355.04	1.21347		
454535.84	3773355.04	1.35873	454585.84
3773355.04	1.54679		
454635.84	3773355.04	1.80204	454685.84
3773355.04	2.15549		
454735.84	3773355.04	2.67603	455135.84
3773355.04	3.10603		
455185.84	3773355.04	2.62350	455235.84
3773355.04	2.26950		

455285.84	3773355.04	2.00415	455335.84
3773355.04	1.79649		
455385.84	3773355.04	1.62860	455435.84
3773355.04	1.48500		
455485.84	3773355.04	1.35895	455535.84
3773355.04	1.24895		
455585.84	3773355.04	1.15496	453235.84
3773405.04	0.30570		
453285.84	3773405.04	0.31630	453335.84
3773405.04	0.32785		
453385.84	3773405.04	0.33981	453435.84
3773405.04	0.35228		
453485.84	3773405.04	0.36532	453535.84
3773405.04	0.37969		
453585.84	3773405.04	0.39633	453635.84
3773405.04	0.41288		
453685.84	3773405.04	0.43092	453735.84
3773405.04	0.45020		
453785.84	3773405.04	0.47136	453835.84
3773405.04	0.49421		
453885.84	3773405.04	0.51931	453935.84
3773405.04	0.54726		
453985.84	3773405.04	0.57751	454035.84
3773405.04	0.61027		
454085.84	3773405.04	0.64780	454135.84
3773405.04	0.68958		
454185.84	3773405.04	0.73646	454235.84
3773405.04	0.78968		
454285.84	3773405.04	0.85239	454335.84
3773405.04	0.92500		
454385.84	3773405.04	1.00673	454435.84
3773405.04	1.11078		
454485.84	3773405.04	1.23449	454535.84
3773405.04	1.38447		
454585.84	3773405.04	1.57623	454635.84
3773405.04	1.82907		
454685.84	3773405.04	2.18137	454735.84
3773405.04	2.69440		
455135.84	3773405.04	3.15108	455185.84
3773405.04	2.66240		
455235.84	3773405.04	2.30202	455285.84
3773405.04	2.03332		
455335.84	3773405.04	1.82390	455385.84
3773405.04	1.65799		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

 INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773405.04	1.51577	455485.84
3773405.04	1.39260		
455535.84	3773405.04	1.28418	455585.84
3773405.04	1.18981		
453235.84	3773455.04	0.30796	453285.84
3773455.04	0.31853		
453335.84	3773455.04	0.33001	453385.84
3773455.04	0.34267		
453435.84	3773455.04	0.35510	453485.84
3773455.04	0.36907		
453535.84	3773455.04	0.38267	453585.84
3773455.04	0.39919		
453635.84	3773455.04	0.41669	453685.84
3773455.04	0.43492		
453735.84	3773455.04	0.45549	453785.84
3773455.04	0.47701		
453835.84	3773455.04	0.50010	453885.84
3773455.04	0.52483		
453935.84	3773455.04	0.55291	453985.84
3773455.04	0.58345		
454035.84	3773455.04	0.61666	454085.84
3773455.04	0.65405		
454135.84	3773455.04	0.69682	454185.84
3773455.04	0.74329		
454235.84	3773455.04	0.79727	454285.84
3773455.04	0.85994		
454335.84	3773455.04	0.93393	454385.84

3773455.04	1.01696		
454435.84	3773455.04	1.12244	454485.84
3773455.04	1.24285		
454535.84	3773455.04	1.39282	454585.84
3773455.04	1.58439		
454635.84	3773455.04	1.83524	454685.84
3773455.04	2.18454		
455135.84	3773455.04	3.18127	455185.84
3773455.04	2.69104		
455235.84	3773455.04	2.32905	455285.84
3773455.04	2.05858		
455335.84	3773455.04	1.84827	455385.84
3773455.04	1.67889		
455435.84	3773455.04	1.54056	455485.84
3773455.04	1.41865		
455535.84	3773455.04	1.31194	455585.84
3773455.04	1.21761		
453235.84	3773505.04	0.31004	453285.84
3773505.04	0.32085		
453335.84	3773505.04	0.33267	453385.84
3773505.04	0.34521		
453435.84	3773505.04	0.35855	453485.84
3773505.04	0.37289		
453535.84	3773505.04	0.38839	453585.84
3773505.04	0.40455		
453635.84	3773505.04	0.42183	453685.84
3773505.04	0.44008		
453735.84	3773505.04	0.45852	453785.84
3773505.04	0.48034		
453835.84	3773505.04	0.50316	453885.84
3773505.04	0.52820		
453935.84	3773505.04	0.55681	453985.84
3773505.04	0.58985		
454035.84	3773505.04	0.62395	454085.84
3773505.04	0.66087		
454135.84	3773505.04	0.70355	454185.84
3773505.04	0.75306		
454235.84	3773505.04	0.80611	454285.84
3773505.04	0.86581		
454335.84	3773505.04	0.94383	454385.84
3773505.04	1.02772		
454435.84	3773505.04	1.12986	454485.84
3773505.04	1.25056		
454535.84	3773505.04	1.40269	454585.84
3773505.04	1.59362		
454635.84	3773505.04	1.84972	454685.84
3773505.04	2.20016		
455135.84	3773505.04	3.19599	455185.84
3773505.04	2.70766		
455235.84	3773505.04	2.35054	455285.84

3773505.04 2.07995
 455335.84 3773505.04 1.87012 455385.84
 3773505.04 1.69798

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773505.04	1.55731	455485.84
3773505.04	1.43886		
455535.84	3773505.04	1.33349	455585.84
3773505.04	1.23986		
453235.84	3773555.04	0.31215	453285.84
3773555.04	0.32318		
453335.84	3773555.04	0.33455	453385.84
3773555.04	0.34699		
453435.84	3773555.04	0.36041	453485.84
3773555.04	0.37480		
453535.84	3773555.04	0.39061	453585.84
3773555.04	0.40697		
453635.84	3773555.04	0.42454	453685.84
3773555.04	0.44192		
453735.84	3773555.04	0.46232	453785.84
3773555.04	0.48427		
453835.84	3773555.04	0.50706	453885.84
3773555.04	0.53229		

453935.84	3773555.04	0.56010	453985.84
3773555.04	0.59336		
454035.84	3773555.04	0.62915	454085.84
3773555.04	0.66676		
454135.84	3773555.04	0.70935	454185.84
3773555.04	0.75712		
454235.84	3773555.04	0.81106	454285.84
3773555.04	0.87278		
454335.84	3773555.04	0.95189	454385.84
3773555.04	1.03585		
454435.84	3773555.04	1.13505	454485.84
3773555.04	1.25667		
454535.84	3773555.04	1.41488	454585.84
3773555.04	1.60069		
454635.84	3773555.04	1.85119	454685.84
3773555.04	2.20978		
455135.84	3773555.04	3.22505	455185.84
3773555.04	2.72965		
455235.84	3773555.04	2.37178	455285.84
3773555.04	2.09790		
455335.84	3773555.04	1.88660	455385.84
3773555.04	1.71492		
455435.84	3773555.04	1.57470	455485.84
3773555.04	1.45709		
455535.84	3773555.04	1.35251	455585.84
3773555.04	1.25946		
454435.84	3773605.04	1.14693	454485.84
3773605.04	1.27211		
454535.84	3773605.04	1.42299	454585.84
3773605.04	1.61373		
454635.84	3773605.04	1.86202	454685.84
3773605.04	2.21372		
454935.84	3773605.04	13.04561	454985.84
3773605.04	7.41494		
455035.84	3773605.04	5.14745	455085.84
3773605.04	3.96583		
455135.84	3773605.04	3.23504	455185.84
3773605.04	2.74614		
455235.84	3773605.04	2.38621	455285.84
3773605.04	2.11446		
455335.84	3773605.04	1.90210	455385.84
3773605.04	1.73087		
455435.84	3773605.04	1.59056	455485.84
3773605.04	1.47301		
455535.84	3773605.04	1.36752	455585.84
3773605.04	1.27494		
454435.84	3773655.04	1.15638	454485.84
3773655.04	1.27951		
454535.84	3773655.04	1.43214	454585.84
3773655.04	1.62428		

454635.84	3773655.04	1.88003	454685.84
3773655.04	2.22406		
454935.84	3773655.04	13.14878	454985.84
3773655.04	7.45503		
455035.84	3773655.04	5.17088	455085.84
3773655.04	3.98829		
455135.84	3773655.04	3.25408	455185.84
3773655.04	2.76115		
455235.84	3773655.04	2.39989	455285.84
3773655.04	2.12764		
455335.84	3773655.04	1.91833	455385.84
3773655.04	1.74904		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773655.04	1.60610	455485.84
3773655.04	1.48570		
455535.84	3773655.04	1.38096	455585.84
3773655.04	1.28839		
454435.84	3773705.04	1.16040	454485.84
3773705.04	1.28295		
454535.84	3773705.04	1.43757	454585.84
3773705.04	1.62743		
454635.84	3773705.04	1.88163	454685.84

3773705.04	2.22387		
454735.84	3773705.04	2.73692	454785.84
3773705.04	3.58938		
454835.84	3773705.04	5.32053	454885.84
3773705.04	10.70739		
454935.84	3773705.04	13.21507	454985.84
3773705.04	7.49136		
455035.84	3773705.04	5.19280	455085.84
3773705.04	4.00363		
455135.84	3773705.04	3.27028	455185.84
3773705.04	2.77668		
455235.84	3773705.04	2.41222	455285.84
3773705.04	2.14508		
455335.84	3773705.04	1.93074	455385.84
3773705.04	1.76066		
455435.84	3773705.04	1.61787	455485.84
3773705.04	1.49661		
455535.84	3773705.04	1.39249	455585.84
3773705.04	1.30030		
454435.84	3773755.04	1.16297	454485.84
3773755.04	1.28628		
454535.84	3773755.04	1.44257	454585.84
3773755.04	1.63530		
454635.84	3773755.04	1.88181	454685.84
3773755.04	2.22530		
454735.84	3773755.04	2.73305	454785.84
3773755.04	3.56778		
454835.84	3773755.04	5.23878	454885.84
3773755.04	10.48792		
454935.84	3773755.04	13.25568	454985.84
3773755.04	7.52601		
455035.84	3773755.04	5.21613	455085.84
3773755.04	4.00953		
455135.84	3773755.04	3.28608	455185.84
3773755.04	2.78409		
455235.84	3773755.04	2.42490	455285.84
3773755.04	2.15400		
455335.84	3773755.04	1.94231	455385.84
3773755.04	1.77494		
455435.84	3773755.04	1.63021	455485.84
3773755.04	1.50885		
455535.84	3773755.04	1.40332	455585.84
3773755.04	1.31091		
454435.84	3773805.04	1.16653	454485.84
3773805.04	1.29218		
454535.84	3773805.04	1.44665	454585.84
3773805.04	1.64310		
454635.84	3773805.04	1.89704	454685.84
3773805.04	2.24638		
454735.84	3773805.04	2.74203	454785.84

3773805.04	3.59653		
454835.84	3773805.04	5.30490	454885.84
3773805.04	10.48709		
454935.84	3773805.04	13.32368	454985.84
3773805.04	7.55659		
455035.84	3773805.04	5.23523	455085.84
3773805.04	4.02900		
455135.84	3773805.04	3.29092	455185.84
3773805.04	2.79336		
455235.84	3773805.04	2.43685	455285.84
3773805.04	2.16483		
455335.84	3773805.04	1.95306	455385.84
3773805.04	1.78466		
455435.84	3773805.04	1.64167	455485.84
3773805.04	1.51898		
455535.84	3773805.04	1.41315	455585.84
3773805.04	1.32034		
454435.84	3773855.04	1.17084	454485.84
3773855.04	1.29338		
454535.84	3773855.04	1.44897	454585.84
3773855.04	1.64130		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

454635.84	3773855.04	1.89454	454685.84
3773855.04	2.24122		
454735.84	3773855.04	2.75525	454785.84
3773855.04	3.58255		
454835.84	3773855.04	5.28428	454885.84
3773855.04	10.26283		
454935.84	3773855.04	13.37999	454985.84
3773855.04	7.58637		
455035.84	3773855.04	5.25644	455085.84
3773855.04	4.05383		
455135.84	3773855.04	3.30580	455185.84
3773855.04	2.80127		
455235.84	3773855.04	2.44643	455285.84
3773855.04	2.17437		
455335.84	3773855.04	1.96283	455385.84
3773855.04	1.79456		
455435.84	3773855.04	1.65058	455485.84
3773855.04	1.52788		
455535.84	3773855.04	1.42142	455585.84
3773855.04	1.32830		
454435.84	3773905.04	1.17225	454485.84
3773905.04	1.29247		
454535.84	3773905.04	1.45224	454585.84
3773905.04	1.64572		
454635.84	3773905.04	1.89950	454685.84
3773905.04	2.24783		
454735.84	3773905.04	2.77391	454785.84
3773905.04	3.62699		
454835.84	3773905.04	5.29427	454885.84
3773905.04	10.39725		
454935.84	3773905.04	13.41919	454985.84
3773905.04	7.60411		
455035.84	3773905.04	5.27481	455085.84
3773905.04	4.06961		
455135.84	3773905.04	3.31944	455185.84
3773905.04	2.81028		
455235.84	3773905.04	2.45500	455285.84
3773905.04	2.18404		
455335.84	3773905.04	1.97177	455385.84
3773905.04	1.80145		
455435.84	3773905.04	1.65901	455485.84
3773905.04	1.53522		
455535.84	3773905.04	1.42867	455585.84
3773905.04	1.33516		
454435.84	3773955.04	1.17026	454485.84
3773955.04	1.29244		
454535.84	3773955.04	1.44895	454585.84
3773955.04	1.64172		
454635.84	3773955.04	1.89410	454685.84
3773955.04	2.24058		

454735.84	3773955.04	2.75722	454785.84
3773955.04	3.59370		
454835.84	3773955.04	5.27967	454885.84
3773955.04	10.47315		
454935.84	3773955.04	13.45777	454985.84
3773955.04	7.62967		
455035.84	3773955.04	5.29306	455085.84
3773955.04	4.08614		
455135.84	3773955.04	3.33682	455185.84
3773955.04	2.82042		
455235.84	3773955.04	2.46191	455285.84
3773955.04	2.19280		
455335.84	3773955.04	1.97897	455385.84
3773955.04	1.80839		
455435.84	3773955.04	1.66387	455485.84
3773955.04	1.54117		
455535.84	3773955.04	1.43484	455585.84
3773955.04	1.34164		
454435.84	3774005.04	1.17160	454485.84
3774005.04	1.29695		
454535.84	3774005.04	1.44603	454585.84
3774005.04	1.63542		
454635.84	3774005.04	1.89428	454685.84
3774005.04	2.24806		
454735.84	3774005.04	2.78449	454785.84
3774005.04	3.64912		
454835.84	3774005.04	5.38925	454885.84
3774005.04	10.69225		
454935.84	3774005.04	13.56202	454985.84
3774005.04	7.67256		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3774005.04	5.30520	455085.84
3774005.04	4.09200		
455135.84	3774005.04	3.34523	455185.84
3774005.04	2.82970		
455235.84	3774005.04	2.46877	455285.84
3774005.04	2.19952		
455335.84	3774005.04	1.98621	455385.84
3774005.04	1.81307		
455435.84	3774005.04	1.66941	455485.84
3774005.04	1.54721		
455535.84	3774005.04	1.44099	455585.84
3774005.04	1.34712		
454435.84	3774055.04	1.17257	454485.84
3774055.04	1.29641		
454535.84	3774055.04	1.44696	454585.84
3774055.04	1.63654		
454635.84	3774055.04	1.89071	454685.84
3774055.04	2.24166		
454735.84	3774055.04	2.76706	454785.84
3774055.04	3.63090		
454835.84	3774055.04	5.34960	454885.84
3774055.04	10.57716		
454935.84	3774055.04	13.66369	454985.84
3774055.04	7.71058		
455035.84	3774055.04	5.33401	455085.84
3774055.04	4.11082		
455135.84	3774055.04	3.35511	455185.84
3774055.04	2.84193		
455235.84	3774055.04	2.47748	455285.84
3774055.04	2.20505		
455335.84	3774055.04	1.99187	455385.84
3774055.04	1.82112		
455435.84	3774055.04	1.67669	455485.84
3774055.04	1.55320		
455535.84	3774055.04	1.44626	455585.84
3774055.04	1.35251		
455100.12	3772960.13	2.16945	455096.12
3772918.12	1.72394		
454618.59	3772903.30	1.29562	454363.60
3772901.68	0.76815		
454360.35	3772927.67	0.77929	454363.60

3772956.90	0.80032		
454516.20	3771084.49	0.13195	454566.20
3771084.49	0.13119		
454616.20	3771084.49	0.13045	454666.20
3771084.49	0.12964		
454716.20	3771084.49	0.12881	454766.20
3771084.49	0.12782		
454816.20	3771084.49	0.12686	454866.20
3771084.49	0.12593		
454516.20	3771134.49	0.13603	454566.20
3771134.49	0.13523		
454616.20	3771134.49	0.13452	454666.20
3771134.49	0.13364		
454716.20	3771134.49	0.13281	454766.20
3771134.49	0.13206		
454816.20	3771134.49	0.13073	454866.20
3771134.49	0.12968		
454516.20	3771184.49	0.14069	454566.20
3771184.49	0.13986		
454616.20	3771184.49	0.13871	454666.20
3771184.49	0.13810		
454716.20	3771184.49	0.13778	454766.20
3771184.49	0.13684		
454816.20	3771184.49	0.13478	454866.20
3771184.49	0.13370		
454516.20	3771234.49	0.14536	454566.20
3771234.49	0.14444		
454616.20	3771234.49	0.14345	454666.20
3771234.49	0.14258		
454716.20	3771234.49	0.14205	454766.20
3771234.49	0.14137		
454816.20	3771234.49	0.13916	454866.20
3771234.49	0.13812		
452591.21	3773184.38	0.20179	452641.21
3773184.38	0.20739		
452691.21	3773184.38	0.21343	452741.21
3773184.38	0.21955		
452791.21	3773184.38	0.22538	452841.21
3773184.38	0.23219		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242

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, L0010243      , L0010244      , L0010245      ,
                  L0010246      , L0010247      , L0010248      , L0010249      , L0010250
, L0010251      , L0010252      , L0010253      ,
                  L0010254      , L0010255      , L0010256      , L0010257      , L0010258
, L0010259      , L0010260      , L0010261      ,
                  L0010262      , L0010263      , L0010264      , L0010265      , L0010266
, L0010267      , L0010268      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	0.23888	452941.21
3773184.38	0.24546		
452991.21	3773184.38	0.25310	453041.21
3773184.38	0.26088		
453091.21	3773184.38	0.26954	453141.21
3773184.38	0.27733		
453191.21	3773184.38	0.28609	452591.21
3773234.38	0.20304		
452641.21	3773234.38	0.20868	452691.21
3773234.38	0.21483		
452741.21	3773234.38	0.22100	452791.21
3773234.38	0.22696		
452841.21	3773234.38	0.23401	452891.21
3773234.38	0.24041		
452941.21	3773234.38	0.24728	452991.21
3773234.38	0.25486		
453041.21	3773234.38	0.26299	453091.21
3773234.38	0.27149		
453141.21	3773234.38	0.27993	453191.21
3773234.38	0.28885		
451741.21	3773284.38	0.13596	451791.21
3773284.38	0.13889		
451841.21	3773284.38	0.14193	451891.21
3773284.38	0.14514		
451941.21	3773284.38	0.14775	451991.21
3773284.38	0.15142		
452041.21	3773284.38	0.15448	452091.21
3773284.38	0.15806		
452141.21	3773284.38	0.16173	452191.21
3773284.38	0.16581		
452241.21	3773284.38	0.17009	452291.21
3773284.38	0.17443		

452341.21	3773284.38	0.17931	452391.21
3773284.38	0.18380		
452441.21	3773284.38	0.18870	452491.21
3773284.38	0.19375		
452541.21	3773284.38	0.19849	452591.21
3773284.38	0.20425		
452641.21	3773284.38	0.20998	452691.21
3773284.38	0.21592		
452741.21	3773284.38	0.22219	452791.21
3773284.38	0.22863		
452841.21	3773284.38	0.23539	452891.21
3773284.38	0.24210		
452941.21	3773284.38	0.24912	452991.21
3773284.38	0.25676		
453041.21	3773284.38	0.26483	453091.21
3773284.38	0.27352		
453141.21	3773284.38	0.28208	453191.21
3773284.38	0.29139		
451741.21	3773334.38	0.13626	451791.21
3773334.38	0.13928		
451841.21	3773334.38	0.14230	451891.21
3773334.38	0.14551		
451941.21	3773334.38	0.14781	451991.21
3773334.38	0.15148		
452041.21	3773334.38	0.15495	452091.21
3773334.38	0.15843		
452141.21	3773334.38	0.16247	452191.21
3773334.38	0.16670		
452241.21	3773334.38	0.17092	452291.21
3773334.38	0.17503		
452341.21	3773334.38	0.17983	452391.21
3773334.38	0.18445		
452441.21	3773334.38	0.18937	452491.21
3773334.38	0.19453		
452541.21	3773334.38	0.19927	452591.21
3773334.38	0.20510		
452641.21	3773334.38	0.21091	452691.21
3773334.38	0.21697		
452741.21	3773334.38	0.22323	452791.21
3773334.38	0.22971		
452841.21	3773334.38	0.23673	452891.21
3773334.38	0.24373		
452941.21	3773334.38	0.25080	452991.21
3773334.38	0.25833		
453041.21	3773334.38	0.26683	453091.21
3773334.38	0.27617		
453141.21	3773334.38	0.28480	453191.21
3773334.38	0.29376		

▲ *** AERMOD - VERSION 19191 ***

*** Banana Ave Project
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*** AERMET - VERSION 16216 ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.13634	451791.21
3773384.38	0.13948		
451841.21	3773384.38	0.14251	451891.21
3773384.38	0.14579		
451941.21	3773384.38	0.14842	451991.21
3773384.38	0.15171		
452041.21	3773384.38	0.15521	452091.21
3773384.38	0.15874		
452141.21	3773384.38	0.16291	452191.21
3773384.38	0.16700		
452241.21	3773384.38	0.17128	452291.21
3773384.38	0.17547		
452341.21	3773384.38	0.18028	452391.21
3773384.38	0.18505		
452441.21	3773384.38	0.19006	452491.21
3773384.38	0.19511		
452541.21	3773384.38	0.20030	452591.21
3773384.38	0.20608		
452641.21	3773384.38	0.21196	452691.21
3773384.38	0.21819		
452741.21	3773384.38	0.22436	452791.21
3773384.38	0.23117		
452841.21	3773384.38	0.23817	452891.21

3773384.38	0.24519		
452941.21	3773384.38	0.25250	452991.21
3773384.38	0.26040		
453041.21	3773384.38	0.26871	453091.21
3773384.38	0.27736		
453141.21	3773384.38	0.28616	453191.21
3773384.38	0.29545		
451741.21	3773434.38	0.13672	451791.21
3773434.38	0.13974		
451841.21	3773434.38	0.14285	451891.21
3773434.38	0.14598		
451941.21	3773434.38	0.14915	451991.21
3773434.38	0.15186		
452041.21	3773434.38	0.15548	452091.21
3773434.38	0.15904		
452141.21	3773434.38	0.16300	452191.21
3773434.38	0.16713		
452241.21	3773434.38	0.17141	452291.21
3773434.38	0.17585		
452341.21	3773434.38	0.18048	452391.21
3773434.38	0.18528		
452441.21	3773434.38	0.19033	452491.21
3773434.38	0.19583		
452541.21	3773434.38	0.20123	452591.21
3773434.38	0.20685		
452641.21	3773434.38	0.21298	452691.21
3773434.38	0.21899		
452741.21	3773434.38	0.22550	452791.21
3773434.38	0.23226		
452841.21	3773434.38	0.23934	452891.21
3773434.38	0.24672		
452941.21	3773434.38	0.25414	452991.21
3773434.38	0.26211		
453041.21	3773434.38	0.27035	453091.21
3773434.38	0.27882		
453141.21	3773434.38	0.28802	453191.21
3773434.38	0.29802		
451741.21	3773484.38	0.13700	451791.21
3773484.38	0.14000		
451841.21	3773484.38	0.14310	451891.21
3773484.38	0.14646		
451941.21	3773484.38	0.14978	451991.21
3773484.38	0.15314		
452041.21	3773484.38	0.15603	452091.21
3773484.38	0.15949		
452141.21	3773484.38	0.16392	452191.21
3773484.38	0.16807		
452241.21	3773484.38	0.17239	452291.21
3773484.38	0.17689		
452341.21	3773484.38	0.18161	452391.21

3773484.38	0.18603		
452441.21	3773484.38	0.19151	452491.21
3773484.38	0.19677		
452541.21	3773484.38	0.20193	452591.21
3773484.38	0.20778		
452641.21	3773484.38	0.21362	452691.21
3773484.38	0.21995		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	0.22658	452791.21
3773484.38	0.23354		
452841.21	3773484.38	0.24057	452891.21
3773484.38	0.24791		
452941.21	3773484.38	0.25557	452991.21
3773484.38	0.26363		
453041.21	3773484.38	0.27196	453091.21
3773484.38	0.28109		
453141.21	3773484.38	0.28958	453191.21
3773484.38	0.29969		
451741.21	3773534.38	0.13722	451791.21
3773534.38	0.14019		
451841.21	3773534.38	0.14320	451891.21
3773534.38	0.14663		

451941.21	3773534.38	0.15011	451991.21
3773534.38	0.15336		
452041.21	3773534.38	0.15621	452091.21
3773534.38	0.15998		
452141.21	3773534.38	0.16404	452191.21
3773534.38	0.16820		
452241.21	3773534.38	0.17254	452291.21
3773534.38	0.17714		
452341.21	3773534.38	0.18190	452391.21
3773534.38	0.18664		
452441.21	3773534.38	0.19187	452491.21
3773534.38	0.19740		
452541.21	3773534.38	0.20267	452591.21
3773534.38	0.20873		
452641.21	3773534.38	0.21452	452691.21
3773534.38	0.22105		
452741.21	3773534.38	0.22745	452791.21
3773534.38	0.23462		
452841.21	3773534.38	0.24176	452891.21
3773534.38	0.24911		
452941.21	3773534.38	0.25712	452991.21
3773534.38	0.26522		
453041.21	3773534.38	0.27420	453091.21
3773534.38	0.28341		
453141.21	3773534.38	0.29140	453191.21
3773534.38	0.30152		
454918.05	3770368.94	0.08710	454960.66
3770347.58	0.08579		
455010.66	3770347.58	0.08527	455060.66
3770347.58	0.08461		
455110.66	3770347.58	0.08393	454960.66
3770397.58	0.08776		
455010.66	3770397.58	0.08716	455060.66
3770397.58	0.08649		
455110.66	3770397.58	0.08578	454960.66
3770447.58	0.08991		
455010.66	3770447.58	0.08930	455060.66
3770447.58	0.08858		
455110.66	3770447.58	0.08779	454960.66
3770497.58	0.09188		
455010.66	3770497.58	0.09126	455060.66
3770497.58	0.09057		
455110.66	3770497.58	0.08984	454960.66
3770547.58	0.09420		
455010.66	3770547.58	0.09357	455060.66
3770547.58	0.09280		
455110.66	3770547.58	0.09199	455334.86
3770867.06	0.10310		
455384.86	3770867.06	0.10219	455434.86
3770867.06	0.10135		

455484.86	3770867.06	0.10045	455534.86
3770867.06	0.09964		
455584.86	3770867.06	0.09888	455634.86
3770867.06	0.09810		
455334.86	3770917.06	0.10575	455384.86
3770917.06	0.10479		
455434.86	3770917.06	0.10386	455484.86
3770917.06	0.10295		
455534.86	3770917.06	0.10208	455584.86
3770917.06	0.10123		
455634.86	3770917.06	0.10040	455334.86
3770967.06	0.10883		
455384.86	3770967.06	0.10782	455434.86
3770967.06	0.10687		
455484.86	3770967.06	0.10594	455534.86
3770967.06	0.10498		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	0.10422	455634.86
3770967.06	0.10349		
455334.86	3771017.06	0.11151	455384.86
3771017.06	0.11042		
455434.86	3771017.06	0.10940	455484.86

3771017.06	0.10837		
455534.86	3771017.06	0.10740	455584.86
3771017.06	0.10667		
455634.86	3771017.06	0.10590	455334.86
3771067.06	0.11454		
455384.86	3771067.06	0.11392	455434.86
3771067.06	0.11282		
455484.86	3771067.06	0.11182	455534.86
3771067.06	0.11043		
455584.86	3771067.06	0.11000	455634.86
3771067.06	0.10885		
455334.86	3771117.06	0.11785	455384.86
3771117.06	0.11670		
455434.86	3771117.06	0.11558	455484.86
3771117.06	0.11443		
455534.86	3771117.06	0.11334	455584.86
3771117.06	0.11287		
455634.86	3771117.06	0.11177	455334.86
3771167.06	0.12117		
455384.86	3771167.06	0.12039	455434.86
3771167.06	0.11921		
455484.86	3771167.06	0.11809	455534.86
3771167.06	0.11644		
455584.86	3771167.06	0.11594	455634.86
3771167.06	0.11478		
455334.86	3771217.06	0.12476	455384.86
3771217.06	0.12348		
455434.86	3771217.06	0.12227	455484.86
3771217.06	0.12101		
455534.86	3771217.06	0.11969	455584.86
3771217.06	0.11907		
455634.86	3771217.06	0.11802	455334.86
3771267.06	0.12868		
455384.86	3771267.06	0.12742	455434.86
3771267.06	0.12610		
455484.86	3771267.06	0.12490	455534.86
3771267.06	0.12363		
455584.86	3771267.06	0.12243	455634.86
3771267.06	0.12119		
455334.86	3771317.06	0.13250	455384.86
3771317.06	0.13086		
455434.86	3771317.06	0.12980	455484.86
3771317.06	0.12813		
455534.86	3771317.06	0.12711	455584.86
3771317.06	0.12557		
455634.86	3771317.06	0.12455	455334.86
3771367.06	0.13646		
455384.86	3771367.06	0.13461	455434.86
3771367.06	0.13362		
455484.86	3771367.06	0.13216	455534.86

3771367.06	0.13092		
455584.86	3771367.06	0.12950	455634.86
3771367.06	0.12827		
455334.86	3771417.06	0.14063	455384.86
3771417.06	0.13857		
455434.86	3771417.06	0.13715	455484.86
3771417.06	0.13573		
455534.86	3771417.06	0.13433	455584.86
3771417.06	0.13293		
455634.86	3771417.06	0.13160	455334.86
3771467.06	0.14516		
455384.86	3771467.06	0.14342	455434.86
3771467.06	0.14250		
455484.86	3771467.06	0.14073	455534.86
3771467.06	0.13931		
455584.86	3771467.06	0.13765	455634.86
3771467.06	0.13609		
455334.86	3771517.06	0.15015	455384.86
3771517.06	0.14814		
455434.86	3771517.06	0.14697	455484.86
3771517.06	0.14486		
455534.86	3771517.06	0.14387	455584.86
3771517.06	0.14199		
455634.86	3771517.06	0.14041	454431.42

3774107.89 1.16524

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242

, L0010243	, L0010244	, L0010245	,
	L0010246	, L0010247	, L0010248 , L0010249 , L0010250
, L0010251	, L0010252	, L0010253	,
	L0010254	, L0010255	, L0010256 , L0010257 , L0010258
, L0010259	, L0010260	, L0010261	,
	L0010262	, L0010263	, L0010264 , L0010265 , L0010266
, L0010267	, L0010268	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)

	454481.42	3774107.89	1.28595	454531.42
3774107.89		1.43154		
	454581.42	3774107.89	1.61781	454631.42
3774107.89		1.86491		
	454681.42	3774107.89	2.19004	454731.42
3774107.89		2.68138		
	454781.42	3774107.89	3.49715	454431.42
3774157.89		1.16084		
	454481.42	3774157.89	1.28138	454531.42
3774157.89		1.42812		
	454581.42	3774157.89	1.61238	454631.42
3774157.89		1.85450		
	454681.42	3774157.89	2.17546	454731.42
3774157.89		2.64289		
	454781.42	3774157.89	3.43282	454431.42
3774207.89		1.16114		
	454481.42	3774207.89	1.27968	454531.42
3774207.89		1.42356		
	454581.42	3774207.89	1.60204	454631.42
3774207.89		1.84030		
	454681.42	3774207.89	2.15013	454731.42
3774207.89		2.60544		
	454781.42	3774207.89	3.35590	454431.42
3774257.89		1.15816		
	454481.42	3774257.89	1.27390	454531.42
3774257.89		1.41647		
	454581.42	3774257.89	1.59866	454631.42
3774257.89		1.82922		
	454681.42	3774257.89	2.13263	454731.42
3774257.89		2.57993		
	454781.42	3774257.89	3.29043	454431.42
3774307.89		1.15791		
	454481.42	3774307.89	1.27502	454531.42
3774307.89		1.41518		
	454581.42	3774307.89	1.59651	454631.42
3774307.89		1.82486		
	454681.42	3774307.89	2.13615	454731.42
3774307.89		2.57704		
	454781.42	3774307.89	3.27213	454431.42
3774357.89		1.15469		
	454481.42	3774357.89	1.27078	454531.42
3774357.89		1.41302		
	454581.42	3774357.89	1.59012	454631.42
3774357.89		1.81539		
	454681.42	3774357.89	2.12755	454731.42
3774357.89		2.56001		

454781.42	3774357.89	3.23573	454431.42
3774407.89	1.15089		
454481.42	3774407.89	1.26676	454531.42
3774407.89	1.40572		
454581.42	3774407.89	1.58041	454631.42
3774407.89	1.81119		
454681.42	3774407.89	2.11168	454731.42
3774407.89	2.55256		
454781.42	3774407.89	3.22252	454431.42
3774457.89	1.14541		
454481.42	3774457.89	1.26149	454531.42
3774457.89	1.40207		
454581.42	3774457.89	1.57730	454631.42
3774457.89	1.79589		
454681.42	3774457.89	2.10788	454731.42
3774457.89	2.53323		
454781.42	3774457.89	3.20262	454431.42
3774507.89	1.14324		
454481.42	3774507.89	1.25578	454531.42
3774507.89	1.39815		
454581.42	3774507.89	1.56852	454631.42
3774507.89	1.79579		
454681.42	3774507.89	2.08671	454731.42
3774507.89	2.52188		
454781.42	3774507.89	3.18127	454431.42
3774557.89	1.14269		
454481.42	3774557.89	1.25575	454531.42
3774557.89	1.39247		
454581.42	3774557.89	1.56673	454631.42
3774557.89	1.78516		
454681.42	3774557.89	2.08552	454731.42
3774557.89	2.51265		
454781.42	3774557.89	3.16253	454431.42
3774607.89	1.14136		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,

L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3774607.89	1.25023	454531.42
3774607.89	1.39071		
454581.42	3774607.89	1.55571	454631.42
3774607.89	1.78439		
454681.42	3774607.89	2.07232	454731.42
3774607.89	2.48744		
454781.42	3774607.89	3.14783	454431.42
3774657.89	1.13676		
454481.42	3774657.89	1.25155	454531.42
3774657.89	1.39057		
454581.42	3774657.89	1.55694	454631.42
3774657.89	1.77422		
454681.42	3774657.89	2.07127	454731.42
3774657.89	2.50073		
454781.42	3774657.89	3.16333	454431.42
3774707.89	1.14153		
454481.42	3774707.89	1.25196	454531.42
3774707.89	1.38554		
454581.42	3774707.89	1.55796	454631.42
3774707.89	1.76765		
454681.42	3774707.89	2.05813	454731.42
3774707.89	2.48202		
454781.42	3774707.89	3.17000	454431.42
3774757.89	1.14109		
454481.42	3774757.89	1.24794	454531.42
3774757.89	1.38398		
454581.42	3774757.89	1.55306	454631.42
3774757.89	1.75852		
454681.42	3774757.89	2.05523	454731.42
3774757.89	2.47123		
454781.42	3774757.89	3.15906	454431.42
3774807.89	1.13911		
454481.42	3774807.89	1.24695	454531.42
3774807.89	1.37975		
454581.42	3774807.89	1.54974	454631.42
3774807.89	1.76269		
454681.42	3774807.89	2.06881	454731.42

3774807.89	2.47365		
454781.42	3774807.89	3.14782	454431.42
3774857.89	1.13912		
454481.42	3774857.89	1.25062	454531.42
3774857.89	1.38336		
454581.42	3774857.89	1.54318	454631.42
3774857.89	1.76124		
454681.42	3774857.89	2.05742	454731.42
3774857.89	2.47929		
454781.42	3774857.89	3.12676	454431.42
3774907.89	1.13587		
454481.42	3774907.89	1.24600	454531.42
3774907.89	1.37578		
454581.42	3774907.89	1.53749	454631.42
3774907.89	1.76610		
454681.42	3774907.89	2.05558	454731.42
3774907.89	2.47456		
454781.42	3774907.89	3.11866	454431.42
3774957.89	1.13118		
454481.42	3774957.89	1.23760	454531.42
3774957.89	1.37234		
454581.42	3774957.89	1.54069	454631.42
3774957.89	1.75539		
454681.42	3774957.89	2.03942	454731.42
3774957.89	2.46163		
454781.42	3774957.89	3.09744	454431.42
3775007.89	1.12559		
454481.42	3775007.89	1.24020	454531.42
3775007.89	1.37041		
454581.42	3775007.89	1.53532	454631.42
3775007.89	1.74881		
454681.42	3775007.89	2.03935	454731.42
3775007.89	2.44355		
454781.42	3775007.89	3.10148	454431.42
3775057.89	1.12449		
454481.42	3775057.89	1.23392	454531.42
3775057.89	1.36789		
454581.42	3775057.89	1.53823	454631.42
3775057.89	1.75268		
454681.42	3775057.89	2.03429	454731.42
3775057.89	2.43309		
454781.42	3775057.89	3.09000	454431.42
3775107.89	1.12098		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	1.23238	454531.42
3775107.89	1.36434		
454581.42	3775107.89	1.53258	454631.42
3775107.89	1.74264		
454681.42	3775107.89	2.03177	454731.42
3775107.89	2.43956		
454781.42	3775107.89	3.07229	454431.42
3775157.89	1.11611		
454481.42	3775157.89	1.22701	454531.42
3775157.89	1.35738		
454581.42	3775157.89	1.52362	454631.42
3775157.89	1.74198		
454681.42	3775157.89	2.03443	454731.42
3775157.89	2.43875		
454781.42	3775157.89	3.06010	454431.42
3775207.89	1.11351		
454481.42	3775207.89	1.22439	454531.42
3775207.89	1.35657		
454581.42	3775207.89	1.52204	454631.42
3775207.89	1.73548		
454681.42	3775207.89	2.03105	454731.42
3775207.89	2.42983		
454781.42	3775207.89	3.02394	454431.42
3775257.89	1.11057		
454481.42	3775257.89	1.22058	454531.42
3775257.89	1.35284		
454581.42	3775257.89	1.52051	454631.42
3775257.89	1.72908		

454681.42	3775257.89	2.01962	454731.42
3775257.89	2.42573		
454781.42	3775257.89	3.01719	454431.42
3775307.89	1.10441		
454481.42	3775307.89	1.21679	454531.42
3775307.89	1.34856		
454581.42	3775307.89	1.51147	454631.42
3775307.89	1.72592		
454681.42	3775307.89	2.01330	454731.42
3775307.89	2.42187		
454781.42	3775307.89	3.01645	454431.42
3775357.89	1.10257		
454481.42	3775357.89	1.21085	454531.42
3775357.89	1.34384		
454581.42	3775357.89	1.50993	454631.42
3775357.89	1.71583		
454681.42	3775357.89	2.00330	454731.42
3775357.89	2.42464		
454781.42	3775357.89	3.00666	454431.42
3775407.89	1.09572		
454481.42	3775407.89	1.20938	454531.42
3775407.89	1.34293		
454581.42	3775407.89	1.50657	454631.42
3775407.89	1.73140		
454681.42	3775407.89	2.01440	454731.42
3775407.89	2.41356		
454781.42	3775407.89	3.02975	454431.42
3775457.89	1.09220		
454481.42	3775457.89	1.20214	454531.42
3775457.89	1.33439		
454581.42	3775457.89	1.50111	454631.42
3775457.89	1.72096		
454681.42	3775457.89	2.00798	454731.42
3775457.89	2.39970		
454781.42	3775457.89	3.04104	454431.42
3775507.89	1.08751		
454481.42	3775507.89	1.19707	454531.42
3775507.89	1.33121		
454581.42	3775507.89	1.49860	454631.42
3775507.89	1.70983		
454681.42	3775507.89	1.99892	454731.42
3775507.89	2.41197		
454781.42	3775507.89	3.03661	454431.42
3775557.89	1.08401		
454481.42	3775557.89	1.19281	454531.42
3775557.89	1.32552		
454581.42	3775557.89	1.49339	454631.42
3775557.89	1.71131		
454681.42	3775557.89	1.99620	454731.42
3775557.89	2.39431		

454781.42 3775557.89 3.01567 454431.42
3775607.89 1.07920

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	1.18793	454531.42
3775607.89	1.32375		
454581.42	3775607.89	1.49107	454631.42
3775607.89	1.70273		
454681.42	3775607.89	1.98136	454731.42
3775607.89	2.38107		
454781.42	3775607.89	2.99394	454431.42
3775657.89	1.07347		
454481.42	3775657.89	1.18442	454531.42
3775657.89	1.31549		
454581.42	3775657.89	1.48000	454631.42
3775657.89	1.69014		
454681.42	3775657.89	1.96904	454731.42
3775657.89	2.36065		
454781.42	3775657.89	2.96229	454431.42
3775707.89	1.06719		
454481.42	3775707.89	1.17646	454531.42
3775707.89	1.30835		
454581.42	3775707.89	1.47185	454631.42

3775707.89	1.68091		
454681.42	3775707.89	1.95906	454731.42
3775707.89	2.35041		
454781.42	3775707.89	2.94110	454985.67
3775731.19	10.47794		
455035.67	3775731.19	6.41738	455085.67
3775731.19	4.65513		
455135.67	3775731.19	3.67660	455185.67
3775731.19	3.05844		
455235.67	3775731.19	2.64145	455285.67
3775731.19	2.33433		
455335.67	3775731.19	2.09459	454985.67
3775781.19	10.49449		
455035.67	3775781.19	6.43543	455085.67
3775781.19	4.62528		
455135.67	3775781.19	3.64792	455185.67
3775781.19	3.05761		
455235.67	3775781.19	2.63653	455285.67
3775781.19	2.32778		
455335.67	3775781.19	2.08819	454985.67
3775831.19	10.63068		
455035.67	3775831.19	6.46855	455085.67
3775831.19	4.64282		
455135.67	3775831.19	3.66466	455185.67
3775831.19	3.04681		
455235.67	3775831.19	2.63163	455285.67
3775831.19	2.33150		
455335.67	3775831.19	2.09165	454985.67
3775881.19	10.79447		
455035.67	3775881.19	6.52898	455085.67
3775881.19	4.70027		
455135.67	3775881.19	3.70584	455185.67
3775881.19	3.05867		
455235.67	3775881.19	2.64262	455285.67
3775881.19	2.32459		
455335.67	3775881.19	2.08461	454985.67
3775931.19	10.94487		
455035.67	3775931.19	6.57116	455085.67
3775931.19	4.72405		
455135.67	3775931.19	3.70552	455185.67
3775931.19	3.06055		
455235.67	3775931.19	2.63610	455285.67
3775931.19	2.32025		
455335.67	3775931.19	2.07814	454985.67
3775981.19	11.07369		
455035.67	3775981.19	6.63036	455085.67
3775981.19	4.75587		
455135.67	3775981.19	3.72983	455185.67
3775981.19	3.08171		
455235.67	3775981.19	2.63976	455285.67

3775981.19	2.32078		
455335.67	3775981.19	2.07731	454985.67
3776031.19	11.19638		
455035.67	3776031.19	6.65222	455085.67
3776031.19	4.74209		
455135.67	3776031.19	3.70786	455185.67
3776031.19	3.06794		
455235.67	3776031.19	2.63179	455285.67
3776031.19	2.31783		
455335.67	3776031.19	2.06681	454985.67

3776081.19 11.31321

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242

, L0010243	, L0010244	, L0010245	,
	L0010246	, L0010247	, L0010248 , L0010249 , L0010250
, L0010251	, L0010252	, L0010253	,
	L0010254	, L0010255	, L0010256 , L0010257 , L0010258
, L0010259	, L0010260	, L0010261	,
	L0010262	, L0010263	, L0010264 , L0010265 , L0010266
, L0010267	, L0010268	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	6.70763	455085.67
3776081.19	4.79654		
455135.67	3776081.19	3.74796	455185.67
3776081.19	3.09158		
455235.67	3776081.19	2.63411	455285.67
3776081.19	2.31668		
455335.67	3776081.19	2.06864	454985.67
3776131.19	11.49968		
455035.67	3776131.19	6.76409	455085.67
3776131.19	4.81846		

455135.67	3776131.19	3.76242	455185.67
3776131.19	3.09854		
455235.67	3776131.19	2.64216	455285.67
3776131.19	2.31379		
455335.67	3776131.19	2.06806	454985.67
3776181.19	11.62016		
455035.67	3776181.19	6.81133	455085.67
3776181.19	4.81960		
455135.67	3776181.19	3.75125	455185.67
3776181.19	3.09782		
455235.67	3776181.19	2.63281	455285.67
3776181.19	2.31119		
455335.67	3776181.19	2.06083	454985.67
3776231.19	11.58256		
455035.67	3776231.19	6.80159	455085.67
3776231.19	4.81752		
455135.67	3776231.19	3.75171	455185.67
3776231.19	3.08531		
455235.67	3776231.19	2.62914	455285.67
3776231.19	2.30495		
455335.67	3776231.19	2.05388	454985.67
3776281.19	11.62717		
455035.67	3776281.19	6.82064	455085.67
3776281.19	4.83211		
455135.67	3776281.19	3.76522	455185.67
3776281.19	3.09630		
455235.67	3776281.19	2.63703	455285.67
3776281.19	2.29900		
455335.67	3776281.19	2.04991	454985.67
3776331.19	11.61875		
455035.67	3776331.19	6.81987	455085.67
3776331.19	4.81219		
455135.67	3776331.19	3.74592	455185.67
3776331.19	3.07611		
455235.67	3776331.19	2.61980	455285.67
3776331.19	2.28979		
455335.67	3776331.19	2.04087	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,


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, L0011660      , L0011661      , L0011662      ,
      L0011655      , L0011656      , L0011657      , L0011658      , L0011659
, L0011668      , L0011669      , L0011670      ,
      L0011663      , L0011664      , L0011665      , L0011666      , L0011667
, L0011676      , L0011677      , . . .      ,
      L0011671      , L0011672      , L0011673      , L0011674      , L0011675

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
---	---	---	---	---
---	---	---	---	---
3771555.04	455335.84	3771555.04	0.15443	455385.84
3771555.04	0.15245			
3771555.04	455435.84	3771555.04	0.15108	455485.84
3771555.04	0.14897			
3771555.04	455535.84	3771555.04	0.14794	455585.84
3771555.04	0.14601			
3771605.04	455635.84	3771555.04	0.14446	455335.84
3771605.04	0.15975			
3771605.04	455385.84	3771605.04	0.15765	455435.84
3771605.04	0.15654			
3771605.04	455485.84	3771605.04	0.15436	455535.84
3771605.04	0.15312			
3771605.04	455585.84	3771605.04	0.15094	455635.84
3771605.04	0.14930			
3771655.04	455335.84	3771655.04	0.16557	455385.84
3771655.04	0.16335			
3771655.04	455435.84	3771655.04	0.16129	455485.84
3771655.04	0.15928			
3771655.04	455535.84	3771655.04	0.15742	455585.84
3771655.04	0.15561			
3771705.04	455635.84	3771655.04	0.15377	455335.84
3771705.04	0.17186			
3771705.04	455385.84	3771705.04	0.16918	455435.84
3771705.04	0.16703			
3771705.04	455485.84	3771705.04	0.16503	455535.84
3771705.04	0.16294			
3771705.04	455585.84	3771705.04	0.16134	455635.84
3771705.04	0.15876			
3771755.04	455335.84	3771755.04	0.17854	455385.84
3771755.04	0.17604			
3771755.04	455435.84	3771755.04	0.17333	455485.84
3771755.04	0.17090			
	455535.84	3771755.04	0.16889	455585.84

3771755.04	0.16712		
455635.84	3771755.04	0.16420	455335.84
3771805.04	0.18579		
455385.84	3771805.04	0.18307	455435.84
3771805.04	0.18026		
455485.84	3771805.04	0.17763	455535.84
3771805.04	0.17491		
455585.84	3771805.04	0.17284	455635.84
3771805.04	0.16948		
455335.84	3771855.04	0.19360	455385.84
3771855.04	0.19099		
455435.84	3771855.04	0.18815	455485.84
3771855.04	0.18523		
455535.84	3771855.04	0.18218	455585.84
3771855.04	0.17924		
455635.84	3771855.04	0.17603	455335.84
3771905.04	0.20163		
455385.84	3771905.04	0.19850	455435.84
3771905.04	0.19535		
455485.84	3771905.04	0.19200	455535.84
3771905.04	0.18875		
455585.84	3771905.04	0.18539	455635.84
3771905.04	0.18200		
455335.84	3771955.04	0.21061	455385.84
3771955.04	0.20704		
455435.84	3771955.04	0.20385	455485.84
3771955.04	0.19952		
455535.84	3771955.04	0.19722	455585.84
3771955.04	0.19332		
455635.84	3771955.04	0.18992	455335.84
3772005.04	0.22036		
455385.84	3772005.04	0.21626	455435.84
3772005.04	0.21211		
455485.84	3772005.04	0.20725	455535.84
3772005.04	0.20483		
455585.84	3772005.04	0.20027	455635.84
3772005.04	0.19642		
455335.84	3772055.04	0.23093	455385.84
3772055.04	0.22703		
455435.84	3772055.04	0.22225	455485.84
3772055.04	0.21762		
455535.84	3772055.04	0.21372	455585.84
3772055.04	0.20898		
455635.84	3772055.04	0.20440	455335.84
3772105.04	0.24213		
455385.84	3772105.04	0.23743	455435.84
3772105.04	0.23239		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
, L0011652 , L0011653 , L0011654 ,
L0011655 , L0011656 , L0011657 , L0011658 , L0011659
, L0011660 , L0011661 , L0011662 ,
L0011663 , L0011664 , L0011665 , L0011666 , L0011667
, L0011668 , L0011669 , L0011670 ,
L0011671 , L0011672 , L0011673 , L0011674 , L0011675
, L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.22719	455535.84
3772105.04	0.22239		
455585.84	3772105.04	0.21713	455635.84
3772105.04	0.21235		
455335.84	3772155.04	0.25458	455385.84
3772155.04	0.24934		
455435.84	3772155.04	0.24349	455485.84
3772155.04	0.23710		
455535.84	3772155.04	0.23226	455585.84
3772155.04	0.22612		
455635.84	3772155.04	0.22120	455335.84
3772205.04	0.26787		
455385.84	3772205.04	0.26095	455435.84
3772205.04	0.25464		
455485.84	3772205.04	0.24757	455535.84
3772205.04	0.24202		
455585.84	3772205.04	0.23514	455635.84
3772205.04	0.22979		
455235.84	3772255.04	0.29734	455285.84
3772255.04	0.29008		
455335.84	3772255.04	0.28252	455385.84
3772255.04	0.27486		
455435.84	3772255.04	0.26745	455485.84
3772255.04	0.25997		

455535.84	3772255.04	0.25298	455585.84
3772255.04	0.24596		
455635.84	3772255.04	0.23851	455235.84
3772305.04	0.31540		
455285.84	3772305.04	0.30743	455335.84
3772305.04	0.29821		
455385.84	3772305.04	0.29010	455435.84
3772305.04	0.28182		
455485.84	3772305.04	0.27213	455535.84
3772305.04	0.26503		
455585.84	3772305.04	0.25735	455635.84
3772305.04	0.24995		
455235.84	3772355.04	0.33823	455285.84
3772355.04	0.32679		
455335.84	3772355.04	0.31600	455385.84
3772355.04	0.30736		
455435.84	3772355.04	0.29739	455485.84
3772355.04	0.28538		
455535.84	3772355.04	0.27812	455585.84
3772355.04	0.26915		
455635.84	3772355.04	0.26121	455235.84
3772405.04	0.36091		
455285.84	3772405.04	0.34761	455335.84
3772405.04	0.33564		
455385.84	3772405.04	0.32550	455435.84
3772405.04	0.31378		
455485.84	3772405.04	0.30134	455535.84
3772405.04	0.29251		
455585.84	3772405.04	0.28273	455635.84
3772405.04	0.27396		
455235.84	3772455.04	0.38632	455285.84
3772455.04	0.37140		
455335.84	3772455.04	0.35714	455385.84
3772455.04	0.34377		
455435.84	3772455.04	0.33080	455485.84
3772455.04	0.31909		
455535.84	3772455.04	0.30820	455585.84
3772455.04	0.29749		
455635.84	3772455.04	0.28726	454935.84
3772505.04	0.52515		
454985.84	3772505.04	0.50764	455035.84
3772505.04	0.49009		
455085.84	3772505.04	0.47267	455135.84
3772505.04	0.45196		
455185.84	3772505.04	0.43451	455235.84
3772505.04	0.41676		
455285.84	3772505.04	0.39765	455335.84
3772505.04	0.38113		
455385.84	3772505.04	0.36486	455435.84
3772505.04	0.35063		

455485.84	3772505.04	0.33672	455535.84
3772505.04	0.32465		
455585.84	3772505.04	0.31325	455635.84
3772505.04	0.30181		
454935.84	3772555.04	0.58883	454985.84
3772555.04	0.56534		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651

, L0011652	, L0011653	, L0011654	,
	L0011655	, L0011656	, L0011657 , L0011658 , L0011659
, L0011660	, L0011661	, L0011662	,
	L0011663	, L0011664	, L0011665 , L0011666 , L0011667
, L0011668	, L0011669	, L0011670	,
	L0011671	, L0011672	, L0011673 , L0011674 , L0011675
, L0011676	, L0011677	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455035.84	3772555.04	0.54285	455085.84
3772555.04	0.52058		
455135.84	3772555.04	0.49694	455185.84
3772555.04	0.47370		
455235.84	3772555.04	0.44991	455285.84
3772555.04	0.42925		
455335.84	3772555.04	0.40860	455385.84
3772555.04	0.38989		
455435.84	3772555.04	0.37249	455485.84
3772555.04	0.35684		
455535.84	3772555.04	0.34300	455585.84
3772555.04	0.33015		
455635.84	3772555.04	0.31786	454935.84
3772605.04	0.67318		
454985.84	3772605.04	0.63974	455035.84

3772605.04	0.60868		
455085.84	3772605.04	0.57867	455135.84
3772605.04	0.54938		
455185.84	3772605.04	0.51840	455235.84
3772605.04	0.48951		
455285.84	3772605.04	0.46307	455335.84
3772605.04	0.43950		
455385.84	3772605.04	0.41776	455435.84
3772605.04	0.39822		
455485.84	3772605.04	0.37967	455535.84
3772605.04	0.36345		
455585.84	3772605.04	0.34924	455635.84
3772605.04	0.33574		
454935.84	3772655.04	0.78085	454985.84
3772655.04	0.73815		
455035.84	3772655.04	0.69499	455085.84
3772655.04	0.65214		
455135.84	3772655.04	0.61053	455185.84
3772655.04	0.57044		
455235.84	3772655.04	0.53521	455285.84
3772655.04	0.50366		
455335.84	3772655.04	0.47488	455385.84
3772655.04	0.44871		
455435.84	3772655.04	0.42566	455485.84
3772655.04	0.40424		
455535.84	3772655.04	0.38688	455585.84
3772655.04	0.37047		
455635.84	3772655.04	0.35548	453735.84
3772805.04	0.37433		
453785.84	3772805.04	0.38911	453735.84
3772855.04	0.38121		
453785.84	3772855.04	0.39692	453735.84
3772905.04	0.38780		
453785.84	3772905.04	0.40413	453835.84
3772905.04	0.42174		
453885.84	3772905.04	0.44046	455135.84
3772905.04	1.42281		
455185.84	3772905.04	1.19818	455235.84
3772905.04	1.03596		
455285.84	3772905.04	0.91848	455335.84
3772905.04	0.82534		
455385.84	3772905.04	0.75052	455435.84
3772905.04	0.68842		
455485.84	3772905.04	0.63569	455535.84
3772905.04	0.59062		
455585.84	3772905.04	0.55193	453735.84
3772955.04	0.39467		
453785.84	3772955.04	0.41127	453835.84
3772955.04	0.42911		
453885.84	3772955.04	0.44868	455135.84

3772955.04	1.88316		
455185.84	3772955.04	1.52116	455235.84
3772955.04	1.27448		
455285.84	3772955.04	1.10181	455335.84
3772955.04	0.97120		
455385.84	3772955.04	0.86862	455435.84
3772955.04	0.78621		
455485.84	3772955.04	0.71783	455535.84
3772955.04	0.66094		
455585.84	3772955.04	0.61277	453735.84
3773005.04	0.40140		
453785.84	3773005.04	0.41842	453835.84
3773005.04	0.43693		
453885.84	3773005.04	0.45751	455135.84
3773005.04	2.34565		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455185.84	3773005.04	1.86797	455235.84
3773005.04	1.54317		
455285.84	3773005.04	1.31110	455335.84
3773005.04	1.13838		
455385.84	3773005.04	1.00534	455435.84
3773005.04	0.89989		

455485.84	3773005.04	0.81436	455535.84
3773005.04	0.74365		
455585.84	3773005.04	0.68483	455135.84
3773055.04	2.68681		
455185.84	3773055.04	2.15812	455235.84
3773055.04	1.78589		
455285.84	3773055.04	1.51254	455335.84
3773055.04	1.30708		
455385.84	3773055.04	1.14708	455435.84
3773055.04	1.02483		
455485.84	3773055.04	0.92077	455535.84
3773055.04	0.83577		
455585.84	3773055.04	0.76457	455135.84
3773105.04	2.90510		
455185.84	3773105.04	2.36511	455235.84
3773105.04	1.97698		
455285.84	3773105.04	1.68931	455335.84
3773105.04	1.47974		
455385.84	3773105.04	1.30093	455435.84
3773105.04	1.15763		
455485.84	3773105.04	1.03863	455535.84
3773105.04	0.93983		
455585.84	3773105.04	0.85664	455135.84
3773155.04	3.04606		
455185.84	3773155.04	2.50501	455235.84
3773155.04	2.11335		
455285.84	3773155.04	1.82213	455335.84
3773155.04	1.60188		
455385.84	3773155.04	1.41761	455435.84
3773155.04	1.26355		
455485.84	3773155.04	1.13754	455535.84
3773155.04	1.02943		
455585.84	3773155.04	0.93839	453235.84
3773205.04	0.29335		
453285.84	3773205.04	0.30301	453335.84
3773205.04	0.31338		
453385.84	3773205.04	0.32443	453435.84
3773205.04	0.33632		
453485.84	3773205.04	0.34788	453535.84
3773205.04	0.36171		
453585.84	3773205.04	0.37626	453635.84
3773205.04	0.39111		
453685.84	3773205.04	0.40742	453735.84
3773205.04	0.42504		
453785.84	3773205.04	0.44471	453835.84
3773205.04	0.46529		
453885.84	3773205.04	0.48901	453935.84
3773205.04	0.51159		
453985.84	3773205.04	0.53960	454035.84
3773205.04	0.57147		

454085.84	3773205.04	0.60199	454135.84
3773205.04	0.64029		
454185.84	3773205.04	0.68573	454235.84
3773205.04	0.72973		
454285.84	3773205.04	0.78294	454335.84
3773205.04	0.84728		
454385.84	3773205.04	0.92348	454435.84
3773205.04	1.01483		
454485.84	3773205.04	1.11804	454535.84
3773205.04	1.25157		
454585.84	3773205.04	1.41793	454635.84
3773205.04	1.64660		
454685.84	3773205.04	1.96114	454735.84
3773205.04	2.41821		
455135.84	3773205.04	3.14028	455185.84
3773205.04	2.60030		
455235.84	3773205.04	2.22319	455285.84
3773205.04	1.92395		
455335.84	3773205.04	1.70090	455385.84
3773205.04	1.51896		
455435.84	3773205.04	1.36132	455485.84
3773205.04	1.22666		
455535.84	3773205.04	1.11315	455585.84
3773205.04	1.01537		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-------------	-------------	------	-------------

Y-COORD (M)	CONC		
453235.84	3773255.04	0.29573	453285.84
3773255.04	0.30552		
453335.84	3773255.04	0.31639	453385.84
3773255.04	0.32780		
453435.84	3773255.04	0.33969	453485.84
3773255.04	0.35245		
453535.84	3773255.04	0.36587	453585.84
3773255.04	0.38062		
453635.84	3773255.04	0.39610	453685.84
3773255.04	0.41279		
453735.84	3773255.04	0.43027	453785.84
3773255.04	0.45014		
453835.84	3773255.04	0.47131	453885.84
3773255.04	0.49449		
453935.84	3773255.04	0.51963	453985.84
3773255.04	0.54756		
454035.84	3773255.04	0.57838	454085.84
3773255.04	0.61217		
454135.84	3773255.04	0.65027	454185.84
3773255.04	0.69395		
454235.84	3773255.04	0.74191	454285.84
3773255.04	0.79656		
454335.84	3773255.04	0.86127	454385.84
3773255.04	0.93993		
454435.84	3773255.04	1.03155	454485.84
3773255.04	1.14007		
454535.84	3773255.04	1.27426	454585.84
3773255.04	1.44698		
454635.84	3773255.04	1.67420	454685.84
3773255.04	1.99141		
454735.84	3773255.04	2.45297	455135.84
3773255.04	3.20426		
455185.84	3773255.04	2.66367	455235.84
3773255.04	2.27775		
455285.84	3773255.04	1.99340	455335.84
3773255.04	1.77229		
455385.84	3773255.04	1.58910	455435.84
3773255.04	1.43290		
455485.84	3773255.04	1.29737	455535.84
3773255.04	1.18265		
455585.84	3773255.04	1.08389	453235.84
3773305.04	0.29783		
453285.84	3773305.04	0.30800	453335.84
3773305.04	0.31928		
453385.84	3773305.04	0.33080	453435.84
3773305.04	0.34252		
453485.84	3773305.04	0.35547	453535.84

3773305.04	0.36931		
453585.84	3773305.04	0.38415	453635.84
3773305.04	0.40006		
453685.84	3773305.04	0.41700	453735.84
3773305.04	0.43495		
453785.84	3773305.04	0.45508	453835.84
3773305.04	0.47669		
453885.84	3773305.04	0.50057	453935.84
3773305.04	0.52586		
453985.84	3773305.04	0.55456	454035.84
3773305.04	0.58565		
454085.84	3773305.04	0.62088	454135.84
3773305.04	0.66028		
454185.84	3773305.04	0.70373	454235.84
3773305.04	0.75328		
454285.84	3773305.04	0.80899	454335.84
3773305.04	0.87265		
454385.84	3773305.04	0.95572	454435.84
3773305.04	1.04517		
454485.84	3773305.04	1.15708	454535.84
3773305.04	1.29168		
454585.84	3773305.04	1.46660	454635.84
3773305.04	1.70040		
454685.84	3773305.04	2.01367	454735.84
3773305.04	2.46961		
455135.84	3773305.04	3.24189	455185.84
3773305.04	2.70952		
455235.84	3773305.04	2.32742	455285.84
3773305.04	2.04157		
455335.84	3773305.04	1.82121	455385.84
3773305.04	1.63995		
455435.84	3773305.04	1.48570	455485.84
3773305.04	1.35289		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675

, L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455535.84	3773305.04	1.23821	455585.84
3773305.04	1.13781		
453235.84	3773355.04	0.30013	453285.84
3773355.04	0.31062		
453335.84	3773355.04	0.32176	453385.84
3773355.04	0.33377		
453435.84	3773355.04	0.34560	453485.84
3773355.04	0.35839		
453535.84	3773355.04	0.37241	453585.84
3773355.04	0.38753		
453635.84	3773355.04	0.40392	453685.84
3773355.04	0.42112		
453735.84	3773355.04	0.43967	453785.84
3773355.04	0.45998		
453835.84	3773355.04	0.48222	453885.84
3773355.04	0.50628		
453935.84	3773355.04	0.53242	453985.84
3773355.04	0.56168		
454035.84	3773355.04	0.59288	454085.84
3773355.04	0.62901		
454135.84	3773355.04	0.66866	454185.84
3773355.04	0.71356		
454235.84	3773355.04	0.76469	454285.84
3773355.04	0.81943		
454335.84	3773355.04	0.88269	454385.84
3773355.04	0.96838		
454435.84	3773355.04	1.05950	454485.84
3773355.04	1.17445		
454535.84	3773355.04	1.31015	454585.84
3773355.04	1.48423		
454635.84	3773355.04	1.71761	454685.84
3773355.04	2.03514		
454735.84	3773355.04	2.49130	455135.84
3773355.04	3.29772		
455185.84	3773355.04	2.75771	455235.84
3773355.04	2.36747		
455285.84	3773355.04	2.07908	455335.84
3773355.04	1.85698		

455385.84	3773355.04	1.67752	455435.84
3773355.04	1.52688		
455485.84	3773355.04	1.39445	455535.84
3773355.04	1.27964		
455585.84	3773355.04	1.18232	453235.84
3773405.04	0.30250		
453285.84	3773405.04	0.31292	453335.84
3773405.04	0.32426		
453385.84	3773405.04	0.33601	453435.84
3773405.04	0.34824		
453485.84	3773405.04	0.36102	453535.84
3773405.04	0.37511		
453585.84	3773405.04	0.39140	453635.84
3773405.04	0.40759		
453685.84	3773405.04	0.42521	453735.84
3773405.04	0.44404		
453785.84	3773405.04	0.46468	453835.84
3773405.04	0.48694		
453885.84	3773405.04	0.51136	453935.84
3773405.04	0.53852		
453985.84	3773405.04	0.56788	454035.84
3773405.04	0.59961		
454085.84	3773405.04	0.63590	454135.84
3773405.04	0.67624		
454185.84	3773405.04	0.72140	454235.84
3773405.04	0.77254		
454285.84	3773405.04	0.83265	454335.84
3773405.04	0.90201		
454385.84	3773405.04	0.97978	454435.84
3773405.04	1.07838		
454485.84	3773405.04	1.19491	454535.84
3773405.04	1.33534		
454585.84	3773405.04	1.51300	454635.84
3773405.04	1.74423		
454685.84	3773405.04	2.06119	454735.84
3773405.04	2.51096		
455135.84	3773405.04	3.34215	455185.84
3773405.04	2.79655		
455235.84	3773405.04	2.40045	455285.84
3773405.04	2.10837		
455335.84	3773405.04	1.88365	455385.84
3773405.04	1.70784		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***
INCLUDING SOURCE(S): L0011650 , L0011651
, L0011652 , L0011653 , L0011654 ,
L0011655 , L0011656 , L0011657 , L0011658 , L0011659
, L0011660 , L0011661 , L0011662 ,
L0011663 , L0011664 , L0011665 , L0011666 , L0011667
, L0011668 , L0011669 , L0011670 ,
L0011671 , L0011672 , L0011673 , L0011674 , L0011675
, L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3
**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455435.84	3773405.04	1.55784	455485.84
3773405.04	1.42864		
455535.84	3773405.04	1.31545	455585.84
3773405.04	1.21706		
453235.84	3773455.04	0.30472	453285.84
3773455.04	0.31511		
453335.84	3773455.04	0.32638	453385.84
3773455.04	0.33882		
453435.84	3773455.04	0.35101	453485.84
3773455.04	0.36471		
453535.84	3773455.04	0.37803	453585.84
3773455.04	0.39421		
453635.84	3773455.04	0.41133	453685.84
3773455.04	0.42915		
453735.84	3773455.04	0.44923	453785.84
3773455.04	0.47022		
453835.84	3773455.04	0.49271	453885.84
3773455.04	0.51677		
453935.84	3773455.04	0.54406	453985.84
3773455.04	0.57368		
454035.84	3773455.04	0.60586	454085.84
3773455.04	0.64201		
454135.84	3773455.04	0.68331	454185.84
3773455.04	0.72807		
454235.84	3773455.04	0.77995	454285.84
3773455.04	0.84002		
454335.84	3773455.04	0.91075	454385.84
3773455.04	0.98979		
454435.84	3773455.04	1.09004	454485.84

3773455.04	1.20347		
454535.84	3773455.04	1.34390	454585.84
3773455.04	1.52158		
454635.84	3773455.04	1.75156	454685.84
3773455.04	2.06652		
455135.84	3773455.04	3.36909	455185.84
3773455.04	2.82353		
455235.84	3773455.04	2.42692	455285.84
3773455.04	2.13286		
455335.84	3773455.04	1.90778	455385.84
3773455.04	1.72775		
455435.84	3773455.04	1.58195	455485.84
3773455.04	1.45444		
455535.84	3773455.04	1.34287	455585.84
3773455.04	1.24473		
453235.84	3773505.04	0.30676	453285.84
3773505.04	0.31739		
453335.84	3773505.04	0.32900	453385.84
3773505.04	0.34131		
453435.84	3773505.04	0.35440	453485.84
3773505.04	0.36847		
453535.84	3773505.04	0.38365	453585.84
3773505.04	0.39947		
453635.84	3773505.04	0.41637	453685.84
3773505.04	0.43421		
453735.84	3773505.04	0.45221	453785.84
3773505.04	0.47350		
453835.84	3773505.04	0.49572	453885.84
3773505.04	0.52009		
453935.84	3773505.04	0.54789	453985.84
3773505.04	0.57995		
454035.84	3773505.04	0.61299	454085.84
3773505.04	0.64868		
454135.84	3773505.04	0.68988	454185.84
3773505.04	0.73758		
454235.84	3773505.04	0.78856	454285.84
3773505.04	0.84578		
454335.84	3773505.04	0.92038	454385.84
3773505.04	1.00027		
454435.84	3773505.04	1.09729	454485.84
3773505.04	1.21118		
454535.84	3773505.04	1.35379	454585.84
3773505.04	1.53121		
454635.84	3773505.04	1.76632	454685.84
3773505.04	2.08261		
455135.84	3773505.04	3.38171	455185.84
3773505.04	2.83810		
455235.84	3773505.04	2.44701	455285.84
3773505.04	2.15401		
455335.84	3773505.04	1.92953	455385.84

3773505.04 1.74703

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
, L0011652 , L0011653 , L0011654 ,
L0011655 , L0011656 , L0011657 , L0011658 , L0011659
, L0011660 , L0011661 , L0011662 ,
L0011663 , L0011664 , L0011665 , L0011666 , L0011667
, L0011668 , L0011669 , L0011670 ,
L0011671 , L0011672 , L0011673 , L0011674 , L0011675
, L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.59811	455485.84
3773505.04	1.47438		
455535.84	3773505.04	1.36413	455585.84
3773505.04	1.26674		
453235.84	3773555.04	0.30883	453285.84
3773555.04	0.31968		
453335.84	3773555.04	0.33084	453385.84
3773555.04	0.34305		
453435.84	3773555.04	0.35623	453485.84
3773555.04	0.37034		
453535.84	3773555.04	0.38584	453585.84
3773555.04	0.40185		
453635.84	3773555.04	0.41905	453685.84
3773555.04	0.43603		
453735.84	3773555.04	0.45595	453785.84
3773555.04	0.47736		
453835.84	3773555.04	0.49956	453885.84
3773555.04	0.52411		
453935.84	3773555.04	0.55113	453985.84
3773555.04	0.58342		

454035.84	3773555.04	0.61809	454085.84
3773555.04	0.65445		
454135.84	3773555.04	0.69556	454185.84
3773555.04	0.74158		
454235.84	3773555.04	0.79341	454285.84
3773555.04	0.85258		
454335.84	3773555.04	0.92828	454385.84
3773555.04	1.00832		
454435.84	3773555.04	1.10238	454485.84
3773555.04	1.21721		
454535.84	3773555.04	1.36570	454585.84
3773555.04	1.53866		
454635.84	3773555.04	1.76896	454685.84
3773555.04	2.09313		
455135.84	3773555.04	3.40954	455185.84
3773555.04	2.85926		
455235.84	3773555.04	2.46803	455285.84
3773555.04	2.17137		
455335.84	3773555.04	1.94548	455385.84
3773555.04	1.76292		
455435.84	3773555.04	1.61564	455485.84
3773555.04	1.49162		
455535.84	3773555.04	1.38291	455585.84
3773555.04	1.28597		
454435.84	3773605.04	1.11379	454485.84
3773605.04	1.23215		
454535.84	3773605.04	1.37374	454585.84
3773605.04	1.55131		
454635.84	3773605.04	1.77980	454685.84
3773605.04	2.09817		
454935.84	3773605.04	14.81194	454985.84
3773605.04	8.54242		
455035.84	3773605.04	5.64784	455085.84
3773605.04	4.24776		
455135.84	3773605.04	3.41713	455185.84
3773605.04	2.87456		
455235.84	3773605.04	2.48148	455285.84
3773605.04	2.18811		
455335.84	3773605.04	1.96056	455385.84
3773605.04	1.77848		
455435.84	3773605.04	1.63013	455485.84
3773605.04	1.50761		
455535.84	3773605.04	1.39733	455585.84
3773605.04	1.30134		
454435.84	3773655.04	1.12282	454485.84
3773655.04	1.23905		
454535.84	3773655.04	1.38226	454585.84
3773655.04	1.56128		
454635.84	3773655.04	1.79669	454685.84
3773655.04	2.10850		

454935.84	3773655.04	14.87356	454985.84
3773655.04	8.57684		
455035.84	3773655.04	5.66848	455085.84
3773655.04	4.26908		
455135.84	3773655.04	3.43532	455185.84
3773655.04	2.88883		
455235.84	3773655.04	2.49444	455285.84
3773655.04	2.20058		
455335.84	3773655.04	1.97528	455385.84
3773655.04	1.79640		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773655.04	1.64600	455485.84
3773655.04	1.51997		
455535.84	3773655.04	1.41077	455585.84
3773655.04	1.31452		
454435.84	3773705.04	1.12666	454485.84
3773705.04	1.24230		
454535.84	3773705.04	1.38724	454585.84
3773705.04	1.56416		
454635.84	3773705.04	1.79841	454685.84
3773705.04	2.10918		
454735.84	3773705.04	2.56433	454785.84

3773705.04	3.29178		
454835.84	3773705.04	4.66341	454885.84
3773705.04	8.41178		
454935.84	3773705.04	14.86881	454985.84
3773705.04	8.60843		
455035.84	3773705.04	5.68750	455085.84
3773705.04	4.28291		
455135.84	3773705.04	3.45122	455185.84
3773705.04	2.90430		
455235.84	3773705.04	2.50556	455285.84
3773705.04	2.21525		
455335.84	3773705.04	1.98802	455385.84
3773705.04	1.80775		
455435.84	3773705.04	1.65700	455485.84
3773705.04	1.53060		
455535.84	3773705.04	1.42233	455585.84
3773705.04	1.32645		
454435.84	3773755.04	1.12908	454485.84
3773755.04	1.24528		
454535.84	3773755.04	1.39194	454585.84
3773755.04	1.57128		
454635.84	3773755.04	1.79837	454685.84
3773755.04	2.11053		
454735.84	3773755.04	2.56157	454785.84
3773755.04	3.27627		
454835.84	3773755.04	4.61037	454885.84
3773755.04	8.30850		
454935.84	3773755.04	14.76611	454985.84
3773755.04	8.63729		
455035.84	3773755.04	5.71009	455085.84
3773755.04	4.28723		
455135.84	3773755.04	3.46681	455185.84
3773755.04	2.91074		
455235.84	3773755.04	2.51843	455285.84
3773755.04	2.22532		
455335.84	3773755.04	1.99882	455385.84
3773755.04	1.82203		
455435.84	3773755.04	1.67034	455485.84
3773755.04	1.54284		
455535.84	3773755.04	1.43255	455585.84
3773755.04	1.33675		
454435.84	3773805.04	1.13244	454485.84
3773805.04	1.25086		
454535.84	3773805.04	1.39525	454585.84
3773805.04	1.57769		
454635.84	3773805.04	1.81122	454685.84
3773805.04	2.12810		
454735.84	3773805.04	2.56826	454785.84
3773805.04	3.29977		
454835.84	3773805.04	4.66222	454885.84

3773805.04	8.30949		
454935.84	3773805.04	14.77435	454985.84
3773805.04	8.66689		
455035.84	3773805.04	5.72929	455085.84
3773805.04	4.30821		
455135.84	3773805.04	3.47135	455185.84
3773805.04	2.91988		
455235.84	3773805.04	2.53084	455285.84
3773805.04	2.23694		
455335.84	3773805.04	2.01086	455385.84
3773805.04	1.83111		
455435.84	3773805.04	1.68136	455485.84
3773805.04	1.55296		
455535.84	3773805.04	1.44241	455585.84
3773805.04	1.34600		
454435.84	3773855.04	1.13644	454485.84
3773855.04	1.25178		
454535.84	3773855.04	1.39707	454585.84
3773855.04	1.57539		

*** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454635.84	3773855.04	1.80793	454685.84
3773855.04	2.12172		

454735.84	3773855.04	2.57696	454785.84
3773855.04	3.28477		
454835.84	3773855.04	4.64341	454885.84
3773855.04	8.19429		
454935.84	3773855.04	14.79620	454985.84
3773855.04	8.70439		
455035.84	3773855.04	5.75400	455085.84
3773855.04	4.33524		
455135.84	3773855.04	3.48731	455185.84
3773855.04	2.92782		
455235.84	3773855.04	2.54056	455285.84
3773855.04	2.24650		
455335.84	3773855.04	2.01961	455385.84
3773855.04	1.84119		
455435.84	3773855.04	1.68994	455485.84
3773855.04	1.56167		
455535.84	3773855.04	1.45068	455585.84
3773855.04	1.35401		
454435.84	3773905.04	1.13784	454485.84
3773905.04	1.25088		
454535.84	3773905.04	1.39977	454585.84
3773905.04	1.57875		
454635.84	3773905.04	1.81076	454685.84
3773905.04	2.12487		
454735.84	3773905.04	2.58834	454785.84
3773905.04	3.31298		
454835.84	3773905.04	4.63463	454885.84
3773905.04	8.20085		
454935.84	3773905.04	14.80846	454985.84
3773905.04	8.75926		
455035.84	3773905.04	5.78880	455085.84
3773905.04	4.35781		
455135.84	3773905.04	3.50517	455185.84
3773905.04	2.93872		
455235.84	3773905.04	2.55006	455285.84
3773905.04	2.25689		
455335.84	3773905.04	2.02912	455385.84
3773905.04	1.84777		
455435.84	3773905.04	1.69869	455485.84
3773905.04	1.56921		
455535.84	3773905.04	1.45807	455585.84
3773905.04	1.36094		
454435.84	3773955.04	1.13612	454485.84
3773955.04	1.25082		
454535.84	3773955.04	1.39656	454585.84
3773955.04	1.57438		
454635.84	3773955.04	1.80443	454685.84
3773955.04	2.11551		
454735.84	3773955.04	2.56847	454785.84
3773955.04	3.27612		

454835.84	3773955.04	4.60253	454885.84
3773955.04	8.14900		
454935.84	3773955.04	14.80436	454985.84
3773955.04	8.86051		
455035.84	3773955.04	5.83337	455085.84
3773955.04	4.38770		
455135.84	3773955.04	3.52980	455185.84
3773955.04	2.95306		
455235.84	3773955.04	2.55755	455285.84
3773955.04	2.26571		
455335.84	3773955.04	2.03742	455385.84
3773955.04	1.85606		
455435.84	3773955.04	1.70381	455485.84
3773955.04	1.57528		
455535.84	3773955.04	1.46469	455585.84
3773955.04	1.36763		
454435.84	3774005.04	1.13768	454485.84
3774005.04	1.25519		
454535.84	3774005.04	1.39398	454585.84
3774005.04	1.56832		
454635.84	3774005.04	1.80342	454685.84
3774005.04	2.11891		
454735.84	3774005.04	2.58470	454785.84
3774005.04	3.30641		
454835.84	3774005.04	4.65091	454885.84
3774005.04	8.17623		
454935.84	3774005.04	14.93840	454985.84
3774005.04	8.99300		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3774005.04	455035.84	3774005.04	5.87846	455085.84
3774005.04	4.40940			
3774005.04	455135.84	3774005.04	3.54686	455185.84
3774005.04	2.96777			
3774005.04	455235.84	3774005.04	2.56788	455285.84
3774005.04	2.27510			
3774005.04	455335.84	3774005.04	2.04616	455385.84
3774005.04	1.86181			
3774005.04	455435.84	3774005.04	1.71010	455485.84
3774005.04	1.58231			
3774005.04	455535.84	3774005.04	1.47119	455585.84
3774005.04	1.37351			
3774055.04	454435.84	3774055.04	1.13884	454485.84
3774055.04	1.25515			
3774055.04	454535.84	3774055.04	1.39507	454585.84
3774055.04	1.56942			
3774055.04	454635.84	3774055.04	1.79980	454685.84
3774055.04	2.11127			
3774055.04	454735.84	3774055.04	2.56443	454785.84
3774055.04	3.27846			
3774055.04	454835.84	3774055.04	4.59286	454885.84
3774055.04	8.02237			
3774055.04	454935.84	3774055.04	14.92817	454985.84
3774055.04	9.11307			
3774055.04	455035.84	3774055.04	5.93717	455085.84
3774055.04	4.44304			
3774055.04	455135.84	3774055.04	3.56567	455185.84
3774055.04	2.98615			
3774055.04	455235.84	3774055.04	2.58157	455285.84
3774055.04	2.28400			
3774055.04	455335.84	3774055.04	2.05425	455385.84
3774055.04	1.87134			
3774055.04	455435.84	3774055.04	1.71863	455485.84
3774055.04	1.58920			
3774055.04	455535.84	3774055.04	1.47726	455585.84
3774055.04	1.37942			
3772918.12	455100.12	3772960.13	2.33589	455096.12
3772918.12	1.83245			
3772901.68	454618.59	3772903.30	1.24289	454363.60
3772901.68	0.75036			
3772956.90	454360.35	3772927.67	0.76099	454363.60
3772956.90	0.78106			
	454516.20	3771084.49	0.13207	454566.20

3771084.49	0.13131		
454616.20	3771084.49	0.13058	454666.20
3771084.49	0.12977		
454716.20	3771084.49	0.12896	454766.20
3771084.49	0.12798		
454816.20	3771084.49	0.12704	454866.20
3771084.49	0.12613		
454516.20	3771134.49	0.13615	454566.20
3771134.49	0.13535		
454616.20	3771134.49	0.13466	454666.20
3771134.49	0.13378		
454716.20	3771134.49	0.13297	454766.20
3771134.49	0.13223		
454816.20	3771134.49	0.13092	454866.20
3771134.49	0.12989		
454516.20	3771184.49	0.14083	454566.20
3771184.49	0.14000		
454616.20	3771184.49	0.13885	454666.20
3771184.49	0.13825		
454716.20	3771184.49	0.13794	454766.20
3771184.49	0.13703		
454816.20	3771184.49	0.13498	454866.20
3771184.49	0.13393		
454516.20	3771234.49	0.14550	454566.20
3771234.49	0.14459		
454616.20	3771234.49	0.14360	454666.20
3771234.49	0.14274		
454716.20	3771234.49	0.14222	454766.20
3771234.49	0.14156		
454816.20	3771234.49	0.13937	454866.20
3771234.49	0.13835		
452591.21	3773184.38	0.20013	452641.21
3773184.38	0.20566		
452691.21	3773184.38	0.21162	452741.21
3773184.38	0.21767		
452791.21	3773184.38	0.22341	452841.21
3773184.38	0.23013		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659


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, L0011660      , L0011661      , L0011662      ,
                  L0011663      , L0011664      , L0011665      , L0011666      , L0011667
, L0011668      , L0011669      , L0011670      ,
                  L0011671      , L0011672      , L0011673      , L0011674      , L0011675
, L0011676      , L0011677      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	0.23673	452941.21
3773184.38	0.24322		
452991.21	3773184.38	0.25075	453041.21
3773184.38	0.25841		
453091.21	3773184.38	0.26694	453141.21
3773184.38	0.27461		
453191.21	3773184.38	0.28323	452591.21
3773234.38	0.20135		
452641.21	3773234.38	0.20692	452691.21
3773234.38	0.21299		
452741.21	3773234.38	0.21908	452791.21
3773234.38	0.22496		
452841.21	3773234.38	0.23192	452891.21
3773234.38	0.23824		
452941.21	3773234.38	0.24500	452991.21
3773234.38	0.25248		
453041.21	3773234.38	0.26049	453091.21
3773234.38	0.26886		
453141.21	3773234.38	0.27717	453191.21
3773234.38	0.28594		
451741.21	3773284.38	0.13502	451791.21
3773284.38	0.13792		
451841.21	3773284.38	0.14093	451891.21
3773284.38	0.14411		
451941.21	3773284.38	0.14669	451991.21
3773284.38	0.15033		
452041.21	3773284.38	0.15335	452091.21
3773284.38	0.15689		
452141.21	3773284.38	0.16052	452191.21
3773284.38	0.16456		
452241.21	3773284.38	0.16878	452291.21
3773284.38	0.17307		
452341.21	3773284.38	0.17790	452391.21
3773284.38	0.18234		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
, L0011652 , L0011653 , L0011654 ,
L0011655 , L0011656 , L0011657 , L0011658 , L0011659
, L0011660 , L0011661 , L0011662 ,
L0011663 , L0011664 , L0011665 , L0011666 , L0011667
, L0011668 , L0011669 , L0011670 ,
L0011671 , L0011672 , L0011673 , L0011674 , L0011675
, L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.13539	451791.21
3773384.38	0.13850		
451841.21	3773384.38	0.14150	451891.21
3773384.38	0.14474		
451941.21	3773384.38	0.14735	451991.21
3773384.38	0.15060		
452041.21	3773384.38	0.15406	452091.21
3773384.38	0.15756		
452141.21	3773384.38	0.16168	452191.21
3773384.38	0.16572		
452241.21	3773384.38	0.16995	452291.21
3773384.38	0.17409		
452341.21	3773384.38	0.17885	452391.21
3773384.38	0.18356		
452441.21	3773384.38	0.18851	452491.21
3773384.38	0.19350		
452541.21	3773384.38	0.19862	452591.21
3773384.38	0.20433		
452641.21	3773384.38	0.21014	452691.21
3773384.38	0.21629		
452741.21	3773384.38	0.22238	452791.21
3773384.38	0.22910		
452841.21	3773384.38	0.23601	452891.21
3773384.38	0.24292		
452941.21	3773384.38	0.25013	452991.21

3773384.38	0.25792		
453041.21	3773384.38	0.26610	453091.21
3773384.38	0.27462		
453141.21	3773384.38	0.28328	453191.21
3773384.38	0.29242		
451741.21	3773434.38	0.13577	451791.21
3773434.38	0.13876		
451841.21	3773434.38	0.14183	451891.21
3773434.38	0.14493		
451941.21	3773434.38	0.14806	451991.21
3773434.38	0.15075		
452041.21	3773434.38	0.15432	452091.21
3773434.38	0.15785		
452141.21	3773434.38	0.16177	452191.21
3773434.38	0.16585		
452241.21	3773434.38	0.17008	452291.21
3773434.38	0.17446		
452341.21	3773434.38	0.17904	452391.21
3773434.38	0.18378		
452441.21	3773434.38	0.18877	452491.21
3773434.38	0.19420		
452541.21	3773434.38	0.19954	452591.21
3773434.38	0.20509		
452641.21	3773434.38	0.21114	452691.21
3773434.38	0.21707		
452741.21	3773434.38	0.22349	452791.21
3773434.38	0.23016		
452841.21	3773434.38	0.23715	452891.21
3773434.38	0.24443		
452941.21	3773434.38	0.25174	452991.21
3773434.38	0.25960		
453041.21	3773434.38	0.26771	453091.21
3773434.38	0.27605		
453141.21	3773434.38	0.28511	453191.21
3773434.38	0.29495		
451741.21	3773484.38	0.13605	451791.21
3773484.38	0.13902		
451841.21	3773484.38	0.14208	451891.21
3773484.38	0.14541		
451941.21	3773484.38	0.14868	451991.21
3773484.38	0.15201		
452041.21	3773484.38	0.15487	452091.21
3773484.38	0.15829		
452141.21	3773484.38	0.16266	452191.21
3773484.38	0.16677		
452241.21	3773484.38	0.17104	452291.21
3773484.38	0.17549		
452341.21	3773484.38	0.18015	452391.21
3773484.38	0.18452		
452441.21	3773484.38	0.18994	452491.21

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3773484.38      0.21802
^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
      ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
      ***      11:05:40
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*** MODELOPTs: CONC ELEV URBAN ADJ U*

		INCLUDING SOURCE(S):		L0011650	, L0011651	
, L0011652	, L0011653	, L0011654	,			
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659	
, L0011660	, L0011661	, L0011662	,			
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667	
, L0011668	, L0011669	, L0011670	,			
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675	
, L0011676	, L0011677	, . . .	,			

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3773484.38	452741.21	3773484.38	0.22455	452791.21
3773484.38	452841.21	3773484.38	0.23835	452891.21
3773484.38	452941.21	3773484.38	0.25315	452991.21
3773484.38	453041.21	3773484.38	0.26929	453091.21
3773484.38	453141.21	3773484.38	0.28664	453191.21
3773534.38	451741.21	3773534.38	0.13626	451791.21
3773534.38	451841.21	3773534.38	0.14218	451891.21
3773534.38	451941.21	3773534.38	0.14901	451991.21
3773534.38				

452041.21	3773534.38	0.15504	452091.21
3773534.38	0.15877		
452141.21	3773534.38	0.16279	452191.21
3773534.38	0.16689		
452241.21	3773534.38	0.17119	452291.21
3773534.38	0.17573		
452341.21	3773534.38	0.18043	452391.21
3773534.38	0.18511		
452441.21	3773534.38	0.19028	452491.21
3773534.38	0.19574		
452541.21	3773534.38	0.20094	452591.21
3773534.38	0.20693		
452641.21	3773534.38	0.21264	452691.21
3773534.38	0.21909		
452741.21	3773534.38	0.22541	452791.21
3773534.38	0.23248		
452841.21	3773534.38	0.23952	452891.21
3773534.38	0.24677		
452941.21	3773534.38	0.25466	452991.21
3773534.38	0.26264		
453041.21	3773534.38	0.27149	453091.21
3773534.38	0.28056		
453141.21	3773534.38	0.28842	453191.21
3773534.38	0.29838		
454918.05	3770368.94	0.08722	454960.66
3770347.58	0.08591		
455010.66	3770347.58	0.08540	455060.66
3770347.58	0.08475		
455110.66	3770347.58	0.08407	454960.66
3770397.58	0.08788		
455010.66	3770397.58	0.08729	455060.66
3770397.58	0.08664		
455110.66	3770397.58	0.08593	454960.66
3770447.58	0.09004		
455010.66	3770447.58	0.08944	455060.66
3770447.58	0.08873		
455110.66	3770447.58	0.08795	454960.66
3770497.58	0.09202		
455010.66	3770497.58	0.09140	455060.66
3770497.58	0.09072		
455110.66	3770497.58	0.09000	454960.66
3770547.58	0.09435		
455010.66	3770547.58	0.09372	455060.66
3770547.58	0.09296		
455110.66	3770547.58	0.09216	455334.86
3770867.06	0.10333		
455384.86	3770867.06	0.10240	455434.86
3770867.06	0.10156		
455484.86	3770867.06	0.10065	455534.86
3770867.06	0.09983		

455584.86	3770867.06	0.09907	455634.86
3770867.06	0.09829		
455334.86	3770917.06	0.10598	455384.86
3770917.06	0.10502		
455434.86	3770917.06	0.10407	455484.86
3770917.06	0.10316		
455534.86	3770917.06	0.10228	455584.86
3770917.06	0.10143		
455634.86	3770917.06	0.10059	455334.86
3770967.06	0.10907		
455384.86	3770967.06	0.10806	455434.86
3770967.06	0.10709		
455484.86	3770967.06	0.10616	455534.86
3770967.06	0.10520		

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 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	0.10442	455634.86
3770967.06	0.10369		
455334.86	3771017.06	0.11176	455384.86
3771017.06	0.11066		
455434.86	3771017.06	0.10964	455484.86
3771017.06	0.10860		
455534.86	3771017.06	0.10762	455584.86

3771017.06	0.10689		
455634.86	3771017.06	0.10611	455334.86
3771067.06	0.11481		
455384.86	3771067.06	0.11418	455434.86
3771067.06	0.11307		
455484.86	3771067.06	0.11206	455534.86
3771067.06	0.11066		
455584.86	3771067.06	0.11022	455634.86
3771067.06	0.10907		
455334.86	3771117.06	0.11813	455384.86
3771117.06	0.11697		
455434.86	3771117.06	0.11584	455484.86
3771117.06	0.11468		
455534.86	3771117.06	0.11358	455584.86
3771117.06	0.11311		
455634.86	3771117.06	0.11200	455334.86
3771167.06	0.12146		
455384.86	3771167.06	0.12067	455434.86
3771167.06	0.11948		
455484.86	3771167.06	0.11836	455534.86
3771167.06	0.11670		
455584.86	3771167.06	0.11619	455634.86
3771167.06	0.11503		
455334.86	3771217.06	0.12507	455384.86
3771217.06	0.12378		
455434.86	3771217.06	0.12256	455484.86
3771217.06	0.12129		
455534.86	3771217.06	0.11996	455584.86
3771217.06	0.11934		
455634.86	3771217.06	0.11828	455334.86
3771267.06	0.12900		
455384.86	3771267.06	0.12773	455434.86
3771267.06	0.12640		
455484.86	3771267.06	0.12519	455534.86
3771267.06	0.12391		
455584.86	3771267.06	0.12271	455634.86
3771267.06	0.12147		
455334.86	3771317.06	0.13283	455384.86
3771317.06	0.13118		
455434.86	3771317.06	0.13012	455484.86
3771317.06	0.12843		
455534.86	3771317.06	0.12741	455584.86
3771317.06	0.12587		
455634.86	3771317.06	0.12485	455334.86
3771367.06	0.13681		
455384.86	3771367.06	0.13495	455434.86
3771367.06	0.13396		
455484.86	3771367.06	0.13248	455534.86
3771367.06	0.13124		
455584.86	3771367.06	0.12982	455634.86

3771367.06	0.12859		
455334.86	3771417.06	0.14101	455384.86
3771417.06	0.13893		
455434.86	3771417.06	0.13750	455484.86
3771417.06	0.13607		
455534.86	3771417.06	0.13467	455584.86
3771417.06	0.13327		
455634.86	3771417.06	0.13194	455334.86
3771467.06	0.14556		
455384.86	3771467.06	0.14380	455434.86
3771467.06	0.14287		
455484.86	3771467.06	0.14110	455534.86
3771467.06	0.13968		
455584.86	3771467.06	0.13802	455634.86
3771467.06	0.13647		
455334.86	3771517.06	0.15057	455384.86
3771517.06	0.14855		
455434.86	3771517.06	0.14737	455484.86
3771517.06	0.14525		
455534.86	3771517.06	0.14427	455584.86
3771517.06	0.14239		
455634.86	3771517.06	0.14082	454431.42
3774107.89	1.13246		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3774107.89	1.24576		454531.42
3774107.89	1.38135			
454581.42	3774107.89	1.55285		454631.42
3774107.89	1.77695			
454681.42	3774107.89	2.06561		454731.42
3774107.89	2.48932			
454781.42	3774107.89	3.16033		454431.42
3774157.89	1.12871			
454481.42	3774157.89	1.24210		454531.42
3774157.89	1.37884			
454581.42	3774157.89	1.54875		454631.42
3774157.89	1.76893			
454681.42	3774157.89	2.05454		454731.42
3774157.89	2.45833			
454781.42	3774157.89	3.10789		454431.42
3774207.89	1.12952			
454481.42	3774207.89	1.24118		454531.42
3774207.89	1.37563			
454581.42	3774207.89	1.54070		454631.42
3774207.89	1.75797			
454681.42	3774207.89	2.03539		454731.42
3774207.89	2.43166			
454781.42	3774207.89	3.05584		454431.42
3774257.89	1.12718			
454481.42	3774257.89	1.23644		454531.42
3774257.89	1.37008			
454581.42	3774257.89	1.53908		454631.42
3774257.89	1.75033			
454681.42	3774257.89	2.02354		454731.42
3774257.89	2.41662			
454781.42	3774257.89	3.01735		454431.42
3774307.89	1.12761			
454481.42	3774307.89	1.23840		454531.42
3774307.89	1.37003			
454581.42	3774307.89	1.53889		454631.42
3774307.89	1.74875			
454681.42	3774307.89	2.03058		454731.42
3774307.89	2.42096			
454781.42	3774307.89	3.01590		454431.42
3774357.89	1.12502			
454481.42	3774357.89	1.23506		454531.42
3774357.89	1.36906			
454581.42	3774357.89	1.53435		454631.42
3774357.89	1.74230			
454681.42	3774357.89	2.02611		454731.42
3774357.89	2.41160			
454781.42	3774357.89	2.99539		454431.42
3774407.89	1.12195			

454481.42	3774407.89	1.23201	454531.42
3774407.89	1.36315		
454581.42	3774407.89	1.52659	454631.42
3774407.89	1.74031		
454681.42	3774407.89	2.01482	454731.42
3774407.89	2.40940		
454781.42	3774407.89	2.99148	454431.42
3774457.89	1.11714		
454481.42	3774457.89	1.22767	454531.42
3774457.89	1.36057		
454581.42	3774457.89	1.52500	454631.42
3774457.89	1.72806		
454681.42	3774457.89	2.01389	454731.42
3774457.89	2.39612		
454781.42	3774457.89	2.97991	454431.42
3774507.89	1.11538		
454481.42	3774507.89	1.22267	454531.42
3774507.89	1.35759		
454581.42	3774507.89	1.51783	454631.42
3774507.89	1.72935		
454681.42	3774507.89	1.99672	454731.42
3774507.89	2.38997		
454781.42	3774507.89	2.96636	454431.42
3774557.89	1.11508		
454481.42	3774557.89	1.22300	454531.42
3774557.89	1.35279		
454581.42	3774557.89	1.51692	454631.42
3774557.89	1.72082		
454681.42	3774557.89	1.99752	454731.42
3774557.89	2.38340		
454781.42	3774557.89	2.95425	454431.42
3774607.89	1.11392		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	1.21798	454531.42
3774607.89	1.35151		
454581.42	3774607.89	1.50733	454631.42
3774607.89	1.72192		
454681.42	3774607.89	1.98733	454731.42
3774607.89	2.36358		
454781.42	3774607.89	2.94620	454431.42
3774657.89	1.10952		
454481.42	3774657.89	1.21922	454531.42
3774657.89	1.35148		
454581.42	3774657.89	1.50879	454631.42
3774657.89	1.71249		
454681.42	3774657.89	1.98750	454731.42
3774657.89	2.37798		
454781.42	3774657.89	2.96349	454431.42
3774707.89	1.11405		
454481.42	3774707.89	1.21963	454531.42
3774707.89	1.34713		
454581.42	3774707.89	1.50989	454631.42
3774707.89	1.70667		
454681.42	3774707.89	1.97638	454731.42
3774707.89	2.36309		
454781.42	3774707.89	2.97442	454431.42
3774757.89	1.11341		
454481.42	3774757.89	1.21541	454531.42
3774757.89	1.34503		
454581.42	3774757.89	1.50531	454631.42
3774757.89	1.69827		
454681.42	3774757.89	1.97407	454731.42
3774757.89	2.35443		
454781.42	3774757.89	2.96749	454431.42
3774807.89	1.11100		
454481.42	3774807.89	1.21428	454531.42
3774807.89	1.34067		
454581.42	3774807.89	1.50152	454631.42
3774807.89	1.70155		
454681.42	3774807.89	1.98626	454731.42
3774807.89	2.35669		
454781.42	3774807.89	2.95923	454431.42

3774857.89	1.11044		
454481.42	3774857.89	1.21701	454531.42
3774857.89	1.34319		
454581.42	3774857.89	1.49456	454631.42
3774857.89	1.69921		
454681.42	3774857.89	1.97449	454731.42
3774857.89	2.36055		
454781.42	3774857.89	2.93919	454431.42
3774907.89	1.10685		
454481.42	3774907.89	1.21193	454531.42
3774907.89	1.33521		
454581.42	3774907.89	1.48799	454631.42
3774907.89	1.70216		
454681.42	3774907.89	1.97067	454731.42
3774907.89	2.35350		
454781.42	3774907.89	2.92785	454431.42
3774957.89	1.10178		
454481.42	3774957.89	1.20324	454531.42
3774957.89	1.33094		
454581.42	3774957.89	1.48963	454631.42
3774957.89	1.69047		
454681.42	3774957.89	1.95354	454731.42
3774957.89	2.33780		
454781.42	3774957.89	2.90299	454431.42
3775007.89	1.09584		
454481.42	3775007.89	1.20473	454531.42
3775007.89	1.32795		
454581.42	3775007.89	1.48309	454631.42
3775007.89	1.68227		
454681.42	3775007.89	1.95032	454731.42
3775007.89	2.31707		
454781.42	3775007.89	2.89806	454431.42
3775057.89	1.09398		
454481.42	3775057.89	1.19792	454531.42
3775057.89	1.32441		
454581.42	3775057.89	1.48398	454631.42
3775057.89	1.68332		
454681.42	3775057.89	1.94230	454731.42
3775057.89	2.30274		
454781.42	3775057.89	2.87917	454431.42
3775107.89	1.09003		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE8 ***

			INCLUDING SOURCE(S):	L0011650		L0011651
, L0011652	, L0011653	, L0011654	,			
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659	
, L0011660	, L0011661	, L0011662	,			
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667	
, L0011668	, L0011669	, L0011670	,			
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675	
, L0011676	, L0011677	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
- - - - -	- - - - -	- - - - -	- - - - -
454481.42	3775107.89	1.19542	454531.42
3775107.89	1.31981		
454581.42	3775107.89	1.47702	454631.42
3775107.89	1.67177		
454681.42	3775107.89	1.93651	454731.42
3775107.89	2.30284		
454781.42	3775107.89	2.85483	454431.42
3775157.89	1.08476		
454481.42	3775157.89	1.18949	454531.42
3775157.89	1.31206		
454581.42	3775157.89	1.46710	454631.42
3775157.89	1.66883		
454681.42	3775157.89	1.93508	454731.42
3775157.89	2.29641		
454781.42	3775157.89	2.83557	454431.42
3775207.89	1.08163		
454481.42	3775207.89	1.18619	454531.42
3775207.89	1.31011		
454581.42	3775207.89	1.46409	454631.42
3775207.89	1.66046		
454681.42	3775207.89	1.92844	454731.42
3775207.89	2.28327		
454781.42	3775207.89	2.79703	454431.42
3775257.89	1.07831		
454481.42	3775257.89	1.18189	454531.42
3775257.89	1.30560		
454581.42	3775257.89	1.46106	454631.42
3775257.89	1.65255		
454681.42	3775257.89	1.91510	454731.42
3775257.89	2.27452		

454781.42	3775257.89	2.78327	454431.42
3775307.89	1.07197		
454481.42	3775307.89	1.17762	454531.42
3775307.89	1.30065		
454581.42	3775307.89	1.45147	454631.42
3775307.89	1.64773		
454681.42	3775307.89	1.90660	454731.42
3775307.89	2.26620		
454781.42	3775307.89	2.77451	454431.42
3775357.89	1.06981		
454481.42	3775357.89	1.17145	454531.42
3775357.89	1.29552		
454581.42	3775357.89	1.44881	454631.42
3775357.89	1.63698		
454681.42	3775357.89	1.89520	454731.42
3775357.89	2.26385		
454781.42	3775357.89	2.75958	454431.42
3775407.89	1.06307		
454481.42	3775407.89	1.16961	454531.42
3775407.89	1.29388		
454581.42	3775407.89	1.44476	454631.42
3775407.89	1.64869		
454681.42	3775407.89	1.90183	454731.42
3775407.89	2.25093		
454781.42	3775407.89	2.77157	454431.42
3775457.89	1.05955		
454481.42	3775457.89	1.16257	454531.42
3775457.89	1.28566		
454581.42	3775457.89	1.43899	454631.42
3775457.89	1.63846		
454681.42	3775457.89	1.89480	454731.42
3775457.89	2.23690		
454781.42	3775457.89	2.77577	454431.42
3775507.89	1.05485		
454481.42	3775507.89	1.15754	454531.42
3775507.89	1.28222		
454581.42	3775507.89	1.43603	454631.42
3775507.89	1.62808		
454681.42	3775507.89	1.88608	454731.42
3775507.89	2.24534		
454781.42	3775507.89	2.76974	454431.42
3775557.89	1.05129		
454481.42	3775557.89	1.15330	454531.42
3775557.89	1.27677		
454581.42	3775557.89	1.43136	454631.42
3775557.89	1.62905		
454681.42	3775557.89	1.88337	454731.42
3775557.89	2.22996		
454781.42	3775557.89	2.75154	454431.42
3775607.89	1.04693		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	1.14889	454531.42
3775607.89	1.27520		
454581.42	3775607.89	1.42933	454631.42
3775607.89	1.62175		
454681.42	3775607.89	1.87065	454731.42
3775607.89	2.21920		
454781.42	3775607.89	2.73482	454431.42
3775657.89	1.04154		
454481.42	3775657.89	1.14569	454531.42
3775657.89	1.26790		
454581.42	3775657.89	1.41956	454631.42
3775657.89	1.61084		
454681.42	3775657.89	1.86060	454731.42
3775657.89	2.20301		
454781.42	3775657.89	2.71105	454431.42
3775707.89	1.03569		
454481.42	3775707.89	1.13835	454531.42
3775707.89	1.26139		
454581.42	3775707.89	1.41246	454631.42
3775707.89	1.60326		
454681.42	3775707.89	1.85309	454731.42

3775707.89	2.19630		
454781.42	3775707.89	2.69686	454985.67
3775731.19	13.17891		
455035.67	3775731.19	7.44070	455085.67
3775731.19	5.14930		
455135.67	3775731.19	3.96962	455185.67
3775731.19	3.24601		
455235.67	3775731.19	2.77221	455285.67
3775731.19	2.43236		
455335.67	3775731.19	2.17265	454985.67
3775781.19	13.20909		
455035.67	3775781.19	7.44546	455085.67
3775781.19	5.10848		
455135.67	3775781.19	3.92694	455185.67
3775781.19	3.24266		
455235.67	3775781.19	2.76696	455285.67
3775781.19	2.42454		
455335.67	3775781.19	2.16363	454985.67
3775831.19	13.28385		
455035.67	3775831.19	7.46330	455085.67
3775831.19	5.11569		
455135.67	3775831.19	3.94145	455185.67
3775831.19	3.22463		
455235.67	3775831.19	2.75679	455285.67
3775831.19	2.42624		
455335.67	3775831.19	2.16562	454985.67
3775881.19	13.35932		
455035.67	3775881.19	7.50944	455085.67
3775881.19	5.16905		
455135.67	3775881.19	3.98095	455185.67
3775881.19	3.22915		
455235.67	3775881.19	2.76373	455285.67
3775881.19	2.41709		
455335.67	3775881.19	2.15762	454985.67
3775931.19	13.47891		
455035.67	3775931.19	7.53440	455085.67
3775931.19	5.18337		
455135.67	3775931.19	3.98092	455185.67
3775931.19	3.22842		
455235.67	3775931.19	2.75460	455285.67
3775931.19	2.41073		
455335.67	3775931.19	2.15003	454985.67
3775981.19	13.56133		
455035.67	3775981.19	7.57825	455085.67
3775981.19	5.21256		
455135.67	3775981.19	3.99345	455185.67
3775981.19	3.25261		
455235.67	3775981.19	2.75791	455285.67
3775981.19	2.40902		
455335.67	3775981.19	2.14820	454985.67

3776031.19	13.59507		
455035.67	3776031.19	7.57396	455085.67
3776031.19	5.17558		
455135.67	3776031.19	3.95827	455185.67
3776031.19	3.23067		
455235.67	3776031.19	2.74577	455285.67
3776031.19	2.40445		
455335.67	3776031.19	2.13454	454985.67

3776081.19 13.58165

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651

, L0011652	, L0011653	, L0011654	,			
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659	
, L0011660	, L0011661	, L0011662	,			
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667	
, L0011668	, L0011669	, L0011670	,			
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675	
, L0011676	, L0011677	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	7.60130	455085.67
3776081.19	5.22008		
455135.67	3776081.19	3.99427	455185.67
3776081.19	3.25282		
455235.67	3776081.19	2.74383	455285.67
3776081.19	2.40061		
455335.67	3776081.19	2.13513	454985.67
3776131.19	13.63755		
455035.67	3776131.19	7.61286	455085.67
3776131.19	5.22195		
455135.67	3776131.19	3.99852	455185.67
3776131.19	3.25400		

455235.67	3776131.19	2.75149	455285.67
3776131.19	2.39579		
455335.67	3776131.19	2.13284	454985.67
3776181.19	13.69434		
455035.67	3776181.19	7.63076	455085.67
3776181.19	5.20621		
455135.67	3776181.19	3.97659	455185.67
3776181.19	3.24703		
455235.67	3776181.19	2.73705	455285.67
3776181.19	2.38960		
455335.67	3776181.19	2.12259	454985.67
3776231.19	13.70940		
455035.67	3776231.19	7.61359	455085.67
3776231.19	5.19739		
455135.67	3776231.19	3.97151	455185.67
3776231.19	3.22934		
455235.67	3776231.19	2.73047	455285.67
3776231.19	2.38146		
455335.67	3776231.19	2.11383	454985.67
3776281.19	13.72801		
455035.67	3776281.19	7.63526	455085.67
3776281.19	5.21282		
455135.67	3776281.19	3.98528	455185.67
3776281.19	3.24044		
455235.67	3776281.19	2.73928	455285.67
3776281.19	2.37492		
455335.67	3776281.19	2.10807	454985.67
3776331.19	13.55055		
455035.67	3776331.19	7.63505	455085.67
3776331.19	5.19470		
455135.67	3776331.19	3.96684	455185.67
3776331.19	3.22064		
455235.67	3776331.19	2.72153	455285.67
3776331.19	2.36490		
455335.67	3776331.19	2.09888	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,

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          L0006149      , L0006150      , L0006151      , L0006152      , L0006153
, L0006154      , L0006155      , L0006156      ,
          L0006157      , L0006158      , L0006159      , L0006160      , L0006161
, L0006162      , L0006163      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455335.84	3771555.04	0.47571	455385.84
3771555.04	0.45843		
455435.84	3771555.04	0.44355	455485.84
3771555.04	0.42658		
455535.84	3771555.04	0.41365	455585.84
3771555.04	0.39865		
455635.84	3771555.04	0.38556	455335.84
3771605.04	0.49742		
455385.84	3771605.04	0.47854	455435.84
3771605.04	0.46350		
455485.84	3771605.04	0.44542	455535.84
3771605.04	0.43107		
455585.84	3771605.04	0.41481	455635.84
3771605.04	0.40096		
455335.84	3771655.04	0.52114	455385.84
3771655.04	0.50054		
455435.84	3771655.04	0.48124	455485.84
3771655.04	0.46299		
455535.84	3771655.04	0.44620	455585.84
3771655.04	0.43051		
455635.84	3771655.04	0.41568	455335.84
3771705.04	0.54675		
455385.84	3771705.04	0.52318	455435.84
3771705.04	0.50253		
455485.84	3771705.04	0.48346	455535.84
3771705.04	0.46524		
455585.84	3771705.04	0.44949	455635.84
3771705.04	0.43213		
455335.84	3771755.04	0.57404	455385.84
3771755.04	0.54973		
455435.84	3771755.04	0.52601	455485.84
3771755.04	0.50464		
455535.84	3771755.04	0.48589	455585.84
3771755.04	0.46892		
455635.84	3771755.04	0.45010	455335.84

3771805.04	0.60366		
455385.84	3771805.04	0.57711	455435.84
3771805.04	0.55188		
455485.84	3771805.04	0.52884	455535.84
3771805.04	0.50715		
455585.84	3771805.04	0.48865	455635.84
3771805.04	0.46808		
455335.84	3771855.04	0.63572	455385.84
3771855.04	0.60791		
455435.84	3771855.04	0.58118	455485.84
3771855.04	0.55607		
455535.84	3771855.04	0.53239	455585.84
3771855.04	0.51065		
455635.84	3771855.04	0.48972	455335.84
3771905.04	0.66904		
455385.84	3771905.04	0.63790	455435.84
3771905.04	0.60891		
455485.84	3771905.04	0.58145	455535.84
3771905.04	0.55628		
455585.84	3771905.04	0.53263	455635.84
3771905.04	0.51056		
455335.84	3771955.04	0.70636	455385.84
3771955.04	0.67192		
455435.84	3771955.04	0.64127	455485.84
3771955.04	0.60971		
455535.84	3771955.04	0.58589	455585.84
3771955.04	0.55982		
455635.84	3771955.04	0.53668	455335.84
3772005.04	0.74708		
455385.84	3772005.04	0.70897	455435.84
3772005.04	0.67382		
455485.84	3772005.04	0.63949	455535.84
3772005.04	0.61432		
455585.84	3772005.04	0.58572	455635.84
3772005.04	0.56082		
455335.84	3772055.04	0.79159	455385.84
3772055.04	0.75181		
455435.84	3772055.04	0.71299	455485.84
3772055.04	0.67783		
455535.84	3772055.04	0.64722	455585.84
3772055.04	0.61714		
455635.84	3772055.04	0.58970	455335.84
3772105.04	0.83958		
455385.84	3772105.04	0.79518	455435.84
3772105.04	0.75382		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***

INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	0.71570	455535.84
3772105.04	0.68170		
455585.84	3772105.04	0.64946	455635.84
3772105.04	0.62068		
455335.84	3772155.04	0.89363	455385.84
3772155.04	0.84516		
455435.84	3772155.04	0.79968	455485.84
3772155.04	0.75713		
455535.84	3772155.04	0.72164	455585.84
3772155.04	0.68643		
455635.84	3772155.04	0.65618	455335.84
3772205.04	0.95342		
455385.84	3772205.04	0.89795	455435.84
3772205.04	0.84945		
455485.84	3772205.04	0.80370	455535.84
3772205.04	0.76524		
455585.84	3772205.04	0.72725	455635.84
3772205.04	0.69497		
455235.84	3772255.04	1.16308	455285.84
3772255.04	1.08884		
455335.84	3772255.04	1.02193	455385.84
3772255.04	0.96187		
455435.84	3772255.04	0.90838	455485.84
3772255.04	0.85974		
455535.84	3772255.04	0.81629	455585.84
3772255.04	0.77626		

455635.84	3772255.04	0.73851	455235.84
3772305.04	1.25656		
455285.84	3772305.04	1.17548	455335.84
3772305.04	1.10047		
455385.84	3772305.04	1.03607	455435.84
3772305.04	0.97765		
455485.84	3772305.04	0.92188	455535.84
3772305.04	0.87567		
455585.84	3772305.04	0.83198	455635.84
3772305.04	0.79193		
455235.84	3772355.04	1.37392	455285.84
3772355.04	1.27793		
455335.84	3772355.04	1.19448	455385.84
3772355.04	1.12422		
455435.84	3772355.04	1.05837	455485.84
3772355.04	0.99487		
455535.84	3772355.04	0.94476	455585.84
3772355.04	0.89568		
455635.84	3772355.04	0.85154	455235.84
3772405.04	1.50668		
455285.84	3772405.04	1.39929	455335.84
3772405.04	1.30694		
455385.84	3772405.04	1.22724	455435.84
3772405.04	1.15284		
455485.84	3772405.04	1.08404	455535.84
3772405.04	1.02583		
455585.84	3772405.04	0.97092	455635.84
3772405.04	0.92094		
455235.84	3772455.04	1.67011	455285.84
3772455.04	1.54929		
455335.84	3772455.04	1.44329	455385.84
3772455.04	1.34955		
455435.84	3772455.04	1.26530	455485.84
3772455.04	1.18992		
455535.84	3772455.04	1.12143	455585.84
3772455.04	1.05886		
455635.84	3772455.04	1.00175	454935.84
3772505.04	3.40670		
454985.84	3772505.04	3.02412	455035.84
3772505.04	2.71114		
455085.84	3772505.04	2.45081	455135.84
3772505.04	2.22638		
455185.84	3772505.04	2.04050	455235.84
3772505.04	1.87899		
455285.84	3772505.04	1.73627	455335.84
3772505.04	1.61256		
455385.84	3772505.04	1.50221	455435.84
3772505.04	1.40447		
455485.84	3772505.04	1.31626	455535.84
3772505.04	1.23662		

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

```

*** MODELOPTs: CONC ELEV URBAN ADJ U*

VALUES FOR SOURCE GROUP: ONSITE			*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***		
			INCLUDING SOURCE(S):	L0006136	L0006137
, L0006138	, L0006139	, L0006140	, L0006141	, L0006142	, L0006143
, L0006146	, L0006147	, L0006148	, L0006149	, L0006150	, L0006151
, L0006154	, L0006155	, L0006156	, L0006157	, L0006158	, L0006159
, L0006162	, L0006163	, . . .	, . . .	, . . .	, . . .

X-COORD (M)		Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC			
3772555.04	455035.84	3772555.04	3.15991	455085.84
3772555.04	455135.84	3772555.04	2.57203	455185.84
3772555.04	455235.84	3772555.04	2.14749	455285.84
3772555.04	455335.84	3772555.04	1.82750	455385.84
3772555.04	455435.84	3772555.04	1.57825	455485.84
3772555.04	455535.84	3772555.04	1.37881	455585.84
3772605.04	455635.84	3772555.04	1.21614	454935.84
3772605.04	454985.84	3772605.04	4.30204	455035.84
3772605.04	455085.84	3772605.04	3.38647	455135.84

3772605.04	3.04153		
455185.84	3772605.04	2.75256	455235.84
3772605.04	2.50526		
455285.84	3772605.04	2.29161	455335.84
3772605.04	2.10515		
455385.84	3772605.04	1.94192	455435.84
3772605.04	1.79766		
455485.84	3772605.04	1.67042	455535.84
3772605.04	1.55618		
455585.84	3772605.04	1.45296	455635.84
3772605.04	1.36047		
454935.84	3772655.04	6.35516	454985.84
3772655.04	5.45500		
455035.84	3772655.04	4.74506	455085.84
3772655.04	4.17231		
455135.84	3772655.04	3.70267	455185.84
3772655.04	3.31428		
455235.84	3772655.04	2.98520	455285.84
3772655.04	2.70499		
455335.84	3772655.04	2.46522	455385.84
3772655.04	2.25815		
455435.84	3772655.04	2.07676	455485.84
3772655.04	1.91829		
455535.84	3772655.04	1.77551	455585.84
3772655.04	1.64932		
455635.84	3772655.04	1.53372	453735.84
3772805.04	1.42800		
453785.84	3772805.04	1.59810	453735.84
3772855.04	1.36486		
453785.84	3772855.04	1.52317	453735.84
3772905.04	1.29898		
453785.84	3772905.04	1.44399	453835.84
3772905.04	1.61691		
453885.84	3772905.04	1.82463	455135.84
3772905.04	8.95554		
455185.84	3772905.04	7.69399	455235.84
3772905.04	6.62749		
455285.84	3772905.04	5.91701	455335.84
3772905.04	5.27792		
455385.84	3772905.04	4.73424	455435.84
3772905.04	4.25180		
455485.84	3772905.04	3.83670	455535.84
3772905.04	3.47610		
455585.84	3772905.04	3.16427	453735.84
3772955.04	1.23439		
453785.84	3772955.04	1.36557	453835.84
3772955.04	1.52036		
453885.84	3772955.04	1.70564	455135.84
3772955.04	8.92012		
455185.84	3772955.04	7.92828	455235.84

3772955.04	6.93802		
455285.84	3772955.04	6.26339	455335.84
3772955.04	5.64017		
455385.84	3772955.04	5.07096	455435.84
3772955.04	4.57413		
455485.84	3772955.04	4.13927	455535.84
3772955.04	3.76207		
455585.84	3772955.04	3.43295	453735.84
3773005.04	1.17092		
453785.84	3773005.04	1.28918	453835.84
3773005.04	1.42757		
453885.84	3773005.04	1.59135	455135.84
3773005.04	8.31324		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455185.84	3773005.04	7.58412	455235.84
3773005.04	6.89717		
455285.84	3773005.04	6.26693	455335.84
3773005.04	5.69614		
455385.84	3773005.04	5.18251	455435.84
3773005.04	4.72245		
455485.84	3773005.04	4.31176	455535.84
3773005.04	3.94562		

455585.84	3773005.04	3.61925	455135.84
3773055.04	7.20841		
455185.84	3773055.04	6.78458	455235.84
3773055.04	6.34239		
455285.84	3773055.04	5.89435	455335.84
3773055.04	5.46914		
455385.84	3773055.04	5.05969	455435.84
3773055.04	4.67521		
455485.84	3773055.04	4.32057	455535.84
3773055.04	3.99360		
455585.84	3773055.04	3.69422	455135.84
3773105.04	5.96866		
455185.84	3773105.04	5.78071	455235.84
3773105.04	5.54789		
455285.84	3773105.04	5.28833	455335.84
3773105.04	4.99685		
455385.84	3773105.04	4.71948	455435.84
3773105.04	4.43779		
455485.84	3773105.04	4.16307	455535.84
3773105.04	3.89845		
455585.84	3773105.04	3.64685	455135.84
3773155.04	4.80421		
455185.84	3773155.04	4.76945	455235.84
3773155.04	4.68973		
455285.84	3773155.04	4.56800	455335.84
3773155.04	4.41814		
455385.84	3773155.04	4.25526	455435.84
3773155.04	4.07725		
455485.84	3773155.04	3.88571	455535.84
3773155.04	3.69235		
455585.84	3773155.04	3.49788	453235.84
3773205.04	0.49208		
453285.84	3773205.04	0.51971	453335.84
3773205.04	0.54986		
453385.84	3773205.04	0.58282	453435.84
3773205.04	0.61894		
453485.84	3773205.04	0.65836	453535.84
3773205.04	0.70213		
453585.84	3773205.04	0.75027	453635.84
3773205.04	0.80355		
453685.84	3773205.04	0.86269	453735.84
3773205.04	0.92849		
453785.84	3773205.04	1.00169	453835.84
3773205.04	1.08380		
453885.84	3773205.04	1.17498	453935.84
3773205.04	1.27955		
453985.84	3773205.04	1.39473	454035.84
3773205.04	1.52233		
454085.84	3773205.04	1.66957	454135.84
3773205.04	1.82684		

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -				
453235.84	3773255.04	0.47603	453285.84	
3773255.04	0.50186			
453335.84	3773255.04	0.52996	453385.84	
3773255.04	0.56049			
453435.84	3773255.04	0.59377	453485.84	
3773255.04	0.63011			
453535.84	3773255.04	0.66993	453585.84	
3773255.04	0.71356			
453635.84	3773255.04	0.76161	453685.84	
3773255.04	0.81456			
453735.84	3773255.04	0.87324	453785.84	
3773255.04	0.93778			
453835.84	3773255.04	1.00944	453885.84	
3773255.04	1.08880			
453935.84	3773255.04	1.17690	453985.84	
3773255.04	1.27415			
454035.84	3773255.04	1.38119	454085.84	
3773255.04	1.49838			
454135.84	3773255.04	1.61561	454185.84	
3773255.04	1.70635			
454235.84	3773255.04	1.83151	454285.84	
3773255.04	1.96110			
454335.84	3773255.04	2.05828	454385.84	
3773255.04	2.08368			
454435.84	3773255.04	2.15820	454485.84	
3773255.04	2.25540			
454535.84	3773255.04	2.34943	454585.84	
3773255.04	2.41526			
454635.84	3773255.04	2.46426	454685.84	
3773255.04	2.50195			
454735.84	3773255.04	2.55494	455135.84	
3773255.04	3.01958			
455185.84	3773255.04	3.09358	455235.84	
3773255.04	3.11968			
455285.84	3773255.04	3.16250	455335.84	
3773255.04	3.17156			
455385.84	3773255.04	3.15253	455435.84	
3773255.04	3.12386			
455485.84	3773255.04	3.09354	455535.84	
3773255.04	3.02899			
455585.84	3773255.04	2.94540	453235.84	
3773305.04	0.46002			
453285.84	3773305.04	0.48413	453335.84	
3773305.04	0.51015			
453385.84	3773305.04	0.53837	453435.84	
3773305.04	0.56907			
453485.84	3773305.04	0.60240	453535.84	
3773305.04	0.63871			
453585.84	3773305.04	0.67833	453635.84	

3773305.04	0.72164		
453685.84	3773305.04	0.76911	453735.84
3773305.04	0.82128		
453785.84	3773305.04	0.87823	453835.84
3773305.04	0.94083		
453885.84	3773305.04	1.00932	453935.84
3773305.04	1.08489		
453985.84	3773305.04	1.16674	454035.84
3773305.04	1.24950		
454085.84	3773305.04	1.31612	454135.84
3773305.04	1.38482		
454185.84	3773305.04	1.47829	454235.84
3773305.04	1.55963		
454285.84	3773305.04	1.65518	454335.84
3773305.04	1.76349		
454385.84	3773305.04	1.73358	454435.84
3773305.04	1.82042		
454485.84	3773305.04	1.87274	454535.84
3773305.04	1.94917		
454585.84	3773305.04	1.99056	454635.84
3773305.04	2.02329		
454685.84	3773305.04	2.06911	454735.84
3773305.04	2.11519		
455135.84	3773305.04	2.40402	455185.84
3773305.04	2.48215		
455235.84	3773305.04	2.55789	455285.84
3773305.04	2.60619		
455335.84	3773305.04	2.63207	455385.84
3773305.04	2.65173		
455435.84	3773305.04	2.66357	455485.84
3773305.04	2.66644		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455535.84	3773305.04	2.64985	455585.84
3773305.04	2.62023		
453235.84	3773355.04	0.44416	453285.84
3773355.04	0.46656		
453335.84	3773355.04	0.49070	453385.84
3773355.04	0.51670		
453435.84	3773355.04	0.54502	453485.84
3773355.04	0.57564		
453535.84	3773355.04	0.60877	453585.84
3773355.04	0.64470		
453635.84	3773355.04	0.68367	453685.84
3773355.04	0.72620		
453735.84	3773355.04	0.77249	453785.84
3773355.04	0.82277		
453835.84	3773355.04	0.87738	453885.84
3773355.04	0.93504		
453935.84	3773355.04	0.98354	453985.84
3773355.04	1.03714		
454035.84	3773355.04	1.10574	454085.84
3773355.04	1.15931		
454135.84	3773355.04	1.21145	454185.84
3773355.04	1.26077		
454235.84	3773355.04	1.31658	454285.84
3773355.04	1.40770		
454335.84	3773355.04	1.50918	454385.84
3773355.04	1.47790		
454435.84	3773355.04	1.54073	454485.84
3773355.04	1.56995		
454535.84	3773355.04	1.62929	454585.84
3773355.04	1.67812		
454635.84	3773355.04	1.70731	454685.84
3773355.04	1.73618		
454735.84	3773355.04	1.77273	455135.84
3773355.04	1.98027		
455185.84	3773355.04	2.04258	455235.84
3773355.04	2.09260		
455285.84	3773355.04	2.14263	455335.84
3773355.04	2.18538		
455385.84	3773355.04	2.21805	455435.84
3773355.04	2.24606		

VALUES FOR SOURCE GROUP: ONSITE

			INCLUDING SOURCE(S):	L0006136	, L0006137
, L0006138	, L0006139	, L0006140	,		
	L0006141	, L0006142	, L0006143	, L0006144	, L0006145
, L0006146	, L0006147	, L0006148	,		
	L0006149	, L0006150	, L0006151	, L0006152	, L0006153
, L0006154	, L0006155	, L0006156	,		
	L0006157	, L0006158	, L0006159	, L0006160	, L0006161
, L0006162	, L0006163	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773405.04	1.89021	455485.84
3773405.04	1.92065		
455535.84	3773405.04	1.96115	455585.84
3773405.04	1.97807		
453235.84	3773455.04	0.41322	453285.84
3773455.04	0.43267		
453335.84	3773455.04	0.45345	453385.84
3773455.04	0.47557		
453435.84	3773455.04	0.49958	453485.84
3773455.04	0.52514		
453535.84	3773455.04	0.55299	453585.84
3773455.04	0.58231		
453635.84	3773455.04	0.61346	453685.84
3773455.04	0.63811		
453735.84	3773455.04	0.65609	453785.84
3773455.04	0.68881		
453835.84	3773455.04	0.72268	453885.84
3773455.04	0.76494		
453935.84	3773455.04	0.78862	453985.84
3773455.04	0.82791		
454035.84	3773455.04	0.87278	454085.84
3773455.04	0.91512		
454135.84	3773455.04	0.94866	454185.84
3773455.04	0.99447		
454235.84	3773455.04	1.03101	454285.84
3773455.04	1.06090		
454335.84	3773455.04	1.08624	454385.84
3773455.04	1.12181		
454435.84	3773455.04	1.13090	454485.84
3773455.04	1.16235		
454535.84	3773455.04	1.19175	454585.84

3773455.04	1.21994		
454635.84	3773455.04	1.24995	454685.84
3773455.04	1.27410		
455135.84	3773455.04	1.41025	455185.84
3773455.04	1.44107		
455235.84	3773455.04	1.46432	455285.84
3773455.04	1.49305		
455335.84	3773455.04	1.53247	455385.84
3773455.04	1.56943		
455435.84	3773455.04	1.59318	455485.84
3773455.04	1.61949		
455535.84	3773455.04	1.65932	455585.84
3773455.04	1.69910		
453235.84	3773505.04	0.39840	453285.84
3773505.04	0.41648		
453335.84	3773505.04	0.43566	453385.84
3773505.04	0.45614		
453435.84	3773505.04	0.47047	453485.84
3773505.04	0.48760		
453535.84	3773505.04	0.50268	453585.84
3773505.04	0.52198		
453635.84	3773505.04	0.54097	453685.84
3773505.04	0.56655		
453735.84	3773505.04	0.61516	453785.84
3773505.04	0.63847		
453835.84	3773505.04	0.67431	453885.84
3773505.04	0.70976		
453935.84	3773505.04	0.72811	453985.84
3773505.04	0.74430		
454035.84	3773505.04	0.77693	454085.84
3773505.04	0.81926		
454135.84	3773505.04	0.84968	454185.84
3773505.04	0.87556		
454235.84	3773505.04	0.91236	454285.84
3773505.04	0.95166		
454335.84	3773505.04	0.95860	454385.84
3773505.04	0.98633		
454435.84	3773505.04	1.00253	454485.84
3773505.04	1.02717		
454535.84	3773505.04	1.04503	454585.84
3773505.04	1.06869		
454635.84	3773505.04	1.08257	454685.84
3773505.04	1.10283		
455135.84	3773505.04	1.20666	455185.84
3773505.04	1.22666		
455235.84	3773505.04	1.24788	455285.84
3773505.04	1.27083		
455335.84	3773505.04	1.29309	455385.84
3773505.04	1.33239		

▲ *** AERMOD - VERSION 19191 ***
 *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 , L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 , L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 , L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	1.36272	455485.84
3773505.04	1.38792		
455535.84	3773505.04	1.42044	455585.84
3773505.04	1.45936		
453235.84	3773555.04	0.37830	453285.84
3773555.04	0.39446		
453335.84	3773555.04	0.41669	453385.84
3773555.04	0.43127		
453435.84	3773555.04	0.44798	453485.84
3773555.04	0.46146		
453535.84	3773555.04	0.47233	453585.84
3773555.04	0.48632		
453635.84	3773555.04	0.50507	453685.84
3773555.04	0.54265		
453735.84	3773555.04	0.55899	453785.84
3773555.04	0.58145		
453835.84	3773555.04	0.61393	453885.84
3773555.04	0.64493		
453935.84	3773555.04	0.67529	453985.84
3773555.04	0.68712		
454035.84	3773555.04	0.70985	454085.84
3773555.04	0.74130		

454135.84	3773555.04	0.76986	454185.84
3773555.04	0.79795		
454235.84	3773555.04	0.82583	454285.84
3773555.04	0.85247		
454335.84	3773555.04	0.85242	454385.84
3773555.04	0.87602		
454435.84	3773555.04	0.89888	454485.84
3773555.04	0.91603		
454535.84	3773555.04	0.91333	454585.84
3773555.04	0.94466		
454635.84	3773555.04	0.96378	454685.84
3773555.04	0.96812		
455135.84	3773555.04	1.06237	455185.84
3773555.04	1.07139		
455235.84	3773555.04	1.08711	455285.84
3773555.04	1.09722		
455335.84	3773555.04	1.11321	455385.84
3773555.04	1.14157		
455435.84	3773555.04	1.16542	455485.84
3773555.04	1.18827		
455535.84	3773555.04	1.21756	455585.84
3773555.04	1.25317		
454435.84	3773605.04	0.78868	454485.84
3773605.04	0.79443		
454535.84	3773605.04	0.81120	454585.84
3773605.04	0.82943		
454635.84	3773605.04	0.85051	454685.84
3773605.04	0.86138		
454935.84	3773605.04	0.92620	454985.84
3773605.04	0.92696		
455035.84	3773605.04	0.93216	455085.84
3773605.04	0.93281		
455135.84	3773605.04	0.93393	455185.84
3773605.04	0.94449		
455235.84	3773605.04	0.95232	455285.84
3773605.04	0.96586		
455335.84	3773605.04	0.97057	455385.84
3773605.04	0.98973		
455435.84	3773605.04	1.00926	455485.84
3773605.04	1.02736		
455535.84	3773605.04	1.05391	455585.84
3773605.04	1.08184		
454435.84	3773655.04	0.69822	454485.84
3773655.04	0.71061		
454535.84	3773655.04	0.72178	454585.84
3773655.04	0.73584		
454635.84	3773655.04	0.74573	454685.84
3773655.04	0.76544		
454935.84	3773655.04	0.82681	454985.84
3773655.04	0.83065		

	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
	455435.84	3773655.04	0.88221	455485.84
3773655.04	0.89640			
	455535.84	3773655.04	0.91469	455585.84
3773655.04	0.94084			
	454435.84	3773705.04	0.63548	454485.84
3773705.04	0.64684			
	454535.84	3773705.04	0.65184	454585.84
3773705.04	0.66667			
	454635.84	3773705.04	0.67542	454685.84
3773705.04	0.69147			
	454735.84	3773705.04	0.70347	454785.84
3773705.04	0.71533			
	454835.84	3773705.04	0.72755	454885.84

3773705.04	0.73431		
454935.84	3773705.04	0.74383	454985.84
3773705.04	0.74838		
455035.84	3773705.04	0.75106	455085.84
3773705.04	0.75249		
455135.84	3773705.04	0.75348	455185.84
3773705.04	0.75869		
455235.84	3773705.04	0.75736	455285.84
3773705.04	0.75270		
455335.84	3773705.04	0.76522	455385.84
3773705.04	0.77061		
455435.84	3773705.04	0.78119	455485.84
3773705.04	0.79288		
455535.84	3773705.04	0.80611	455585.84
3773705.04	0.82519		
454435.84	3773755.04	0.58221	454485.84
3773755.04	0.59017		
454535.84	3773755.04	0.59075	454585.84
3773755.04	0.59947		
454635.84	3773755.04	0.61503	454685.84
3773755.04	0.62627		
454735.84	3773755.04	0.63756	454785.84
3773755.04	0.64995		
454835.84	3773755.04	0.66244	454885.84
3773755.04	0.66523		
454935.84	3773755.04	0.67292	454985.84
3773755.04	0.67899		
455035.84	3773755.04	0.68148	455085.84
3773755.04	0.67867		
455135.84	3773755.04	0.68450	455185.84
3773755.04	0.68450		
455235.84	3773755.04	0.68685	455285.84
3773755.04	0.68484		
455335.84	3773755.04	0.68944	455385.84
3773755.04	0.68877		
455435.84	3773755.04	0.69682	455485.84
3773755.04	0.70367		
455535.84	3773755.04	0.71476	455585.84
3773755.04	0.72839		
454435.84	3773805.04	0.53207	454485.84
3773805.04	0.53449		
454535.84	3773805.04	0.53786	454585.84
3773805.04	0.54036		
454635.84	3773805.04	0.54832	454685.84
3773805.04	0.55724		
454735.84	3773805.04	0.57594	454785.84
3773805.04	0.58316		
454835.84	3773805.04	0.59410	454885.84
3773805.04	0.60257		
454935.84	3773805.04	0.61093	454985.84

3773805.04	0.61744		
455035.84	3773805.04	0.62059	455085.84
3773805.04	0.61911		
455135.84	3773805.04	0.61990	455185.84
3773805.04	0.62194		
455235.84	3773805.04	0.62645	455285.84
3773805.04	0.62460		
455335.84	3773805.04	0.62637	455385.84
3773805.04	0.62497		
455435.84	3773805.04	0.62679	455485.84
3773805.04	0.63234		
455535.84	3773805.04	0.63827	455585.84
3773805.04	0.64796		
454435.84	3773855.04	0.48522	454485.84
3773855.04	0.49238		
454535.84	3773855.04	0.49296	454585.84
3773855.04	0.49959		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454635.84	3773855.04	0.50553	454685.84
3773855.04	0.51340		
454735.84	3773855.04	0.52102	454785.84
3773855.04	0.53376		

454835.84	3773855.04	0.54154	454885.84
3773855.04	0.55030		
454935.84	3773855.04	0.55604	454985.84
3773855.04	0.56235		
455035.84	3773855.04	0.56785	455085.84
3773855.04	0.56952		
455135.84	3773855.04	0.56779	455185.84
3773855.04	0.56747		
455235.84	3773855.04	0.57227	455285.84
3773855.04	0.57268		
455335.84	3773855.04	0.57320	455385.84
3773855.04	0.56962		
455435.84	3773855.04	0.57002	455485.84
3773855.04	0.57168		
455535.84	3773855.04	0.57708	455585.84
3773855.04	0.58145		
454435.84	3773905.04	0.44791	454485.84
3773905.04	0.45669		
454535.84	3773905.04	0.45109	454585.84
3773905.04	0.45573		
454635.84	3773905.04	0.46103	454685.84
3773905.04	0.46769		
454735.84	3773905.04	0.46970	454785.84
3773905.04	0.47919		
454835.84	3773905.04	0.49386	454885.84
3773905.04	0.50087		
454935.84	3773905.04	0.50862	454985.84
3773905.04	0.51771		
455035.84	3773905.04	0.52054	455085.84
3773905.04	0.52312		
455135.84	3773905.04	0.52184	455185.84
3773905.04	0.52045		
455235.84	3773905.04	0.52449	455285.84
3773905.04	0.52560		
455335.84	3773905.04	0.52655	455385.84
3773905.04	0.52451		
455435.84	3773905.04	0.52204	455485.84
3773905.04	0.52184		
455535.84	3773905.04	0.52541	455585.84
3773905.04	0.52728		
454435.84	3773955.04	0.41875	454485.84
3773955.04	0.42284		
454535.84	3773955.04	0.42066	454585.84
3773955.04	0.42384		
454635.84	3773955.04	0.42811	454685.84
3773955.04	0.43376		
454735.84	3773955.04	0.43840	454785.84
3773955.04	0.44697		
454835.84	3773955.04	0.45437	454885.84
3773955.04	0.45872		

454935.84	3773955.04	0.46731	454985.84
3773955.04	0.47588		
455035.84	3773955.04	0.48098	455085.84
3773955.04	0.48299		
455135.84	3773955.04	0.48255	455185.84
3773955.04	0.47989		
455235.84	3773955.04	0.48070	455285.84
3773955.04	0.48319		
455335.84	3773955.04	0.48596	455385.84
3773955.04	0.48476		
455435.84	3773955.04	0.48507	455485.84
3773955.04	0.48413		
455535.84	3773955.04	0.48141	455585.84
3773955.04	0.48259		
454435.84	3774005.04	0.38735	454485.84
3774005.04	0.38676		
454535.84	3774005.04	0.39154	454585.84
3774005.04	0.39555		
454635.84	3774005.04	0.39353	454685.84
3774005.04	0.39552		
454735.84	3774005.04	0.39192	454785.84
3774005.04	0.40109		
454835.84	3774005.04	0.41089	454885.84
3774005.04	0.41680		
454935.84	3774005.04	0.42965	454985.84
3774005.04	0.43649		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC	X-COORD (M)
455035.84	3774005.04	0.43980	455085.84
3774005.04	0.44341		
455135.84	3774005.04	0.44520	455185.84
3774005.04	0.44372		
455235.84	3774005.04	0.44347	455285.84
3774005.04	0.44580		
455335.84	3774005.04	0.44897	455385.84
3774005.04	0.44927		
455435.84	3774005.04	0.44868	455485.84
3774005.04	0.44202		
455535.84	3774005.04	0.44433	455585.84
3774005.04	0.44383		
454435.84	3774055.04	0.35902	454485.84
3774055.04	0.35881		
454535.84	3774055.04	0.36067	454585.84
3774055.04	0.36366		
454635.84	3774055.04	0.36405	454685.84
3774055.04	0.36625		
454735.84	3774055.04	0.36870	454785.84
3774055.04	0.37542		
454835.84	3774055.04	0.38475	454885.84
3774055.04	0.39102		
454935.84	3774055.04	0.39844	454985.84
3774055.04	0.40462		
455035.84	3774055.04	0.41016	455085.84
3774055.04	0.41213		
455135.84	3774055.04	0.41256	455185.84
3774055.04	0.41252		
455235.84	3774055.04	0.41325	455285.84
3774055.04	0.41352		
455335.84	3774055.04	0.41525	455385.84
3774055.04	0.41486		
455435.84	3774055.04	0.41503	455485.84
3774055.04	0.41411		
455535.84	3774055.04	0.41243	455585.84
3774055.04	0.41110		
455100.12	3772960.13	9.63949	455096.12
3772918.12	10.05097		
454618.59	3772903.30	32.90413	454363.60
3772901.68	15.29786		
454360.35	3772927.67	11.56864	454363.60
3772956.90	9.17980		
454516.20	3771084.49	0.41842	454566.20
3771084.49	0.41211		
454616.20	3771084.49	0.40568	454666.20

3771084.49	0.39881		
454716.20	3771084.49	0.39193	454766.20
3771084.49	0.38457		
454816.20	3771084.49	0.37774	454866.20
3771084.49	0.37149		
454516.20	3771134.49	0.44012	454566.20
3771134.49	0.43332		
454616.20	3771134.49	0.42673	454666.20
3771134.49	0.41914		
454716.20	3771134.49	0.41194	454766.20
3771134.49	0.40527		
454816.20	3771134.49	0.39645	454866.20
3771134.49	0.38942		
454516.20	3771184.49	0.46545	454566.20
3771184.49	0.45814		
454616.20	3771184.49	0.44900	454666.20
3771184.49	0.44233		
454716.20	3771184.49	0.43700	454766.20
3771184.49	0.42911		
454816.20	3771184.49	0.41655	454866.20
3771184.49	0.40910		
454516.20	3771234.49	0.49170	454566.20
3771234.49	0.48357		
454616.20	3771234.49	0.47472	454666.20
3771234.49	0.46637		
454716.20	3771234.49	0.45969	454766.20
3771234.49	0.45253		
454816.20	3771234.49	0.43883	454866.20
3771234.49	0.43115		
452591.21	3773184.38	0.27624	452641.21
3773184.38	0.28728		
452691.21	3773184.38	0.29914	452741.21
3773184.38	0.31171		
452791.21	3773184.38	0.32491	452841.21
3773184.38	0.33936		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153

, L0006154 , L0006155 , L0006156 ,
 , L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

452891.21	3773184.38	0.35468	452941.21
3773184.38	0.37094		
452991.21	3773184.38	0.38878	453041.21
3773184.38	0.40792		
453091.21	3773184.38	0.42878	453141.21
3773184.38	0.45082		
453191.21	3773184.38	0.47494	452591.21
3773234.38	0.27081		
452641.21	3773234.38	0.28146	452691.21
3773234.38	0.29289		
452741.21	3773234.38	0.30499	452791.21
3773234.38	0.31774		
452841.21	3773234.38	0.33162	452891.21
3773234.38	0.34619		
452941.21	3773234.38	0.36184	452991.21
3773234.38	0.37879		
453041.21	3773234.38	0.39707	453091.21
3773234.38	0.41671		
453141.21	3773234.38	0.43779	453191.21
3773234.38	0.46057		
451741.21	3773284.38	0.15528	451791.21
3773284.38	0.15952		
451841.21	3773284.38	0.16395	451891.21
3773284.38	0.16861		
451941.21	3773284.38	0.17328	451991.21
3773284.38	0.17846		
452041.21	3773284.38	0.18365	452091.21
3773284.38	0.18924		
452141.21	3773284.38	0.19509	452191.21
3773284.38	0.20136		
452241.21	3773284.38	0.20798	452291.21
3773284.38	0.21491		
452341.21	3773284.38	0.22234	452391.21
3773284.38	0.23000		
452441.21	3773284.38	0.23816	452491.21
3773284.38	0.24678		

452541.21	3773284.38	0.25574	452591.21
3773284.38	0.26552		
452641.21	3773284.38	0.27580	452691.21
3773284.38	0.28672		
452741.21	3773284.38	0.29833	452791.21
3773284.38	0.31068		
452841.21	3773284.38	0.32385	452891.21
3773284.38	0.33786		
452941.21	3773284.38	0.35282	452991.21
3773284.38	0.36891		
453041.21	3773284.38	0.38616	453091.21
3773284.38	0.40471		
453141.21	3773284.38	0.42459	453191.21
3773284.38	0.44605		
451741.21	3773334.38	0.15307	451791.21
3773334.38	0.15723		
451841.21	3773334.38	0.16157	451891.21
3773334.38	0.16611		
451941.21	3773334.38	0.17060	451991.21
3773334.38	0.17566		
452041.21	3773334.38	0.18085	452091.21
3773334.38	0.18626		
452141.21	3773334.38	0.19209	452191.21
3773334.38	0.19823		
452241.21	3773334.38	0.20463	452291.21
3773334.38	0.21128		
452341.21	3773334.38	0.21845	452391.21
3773334.38	0.22590		
452441.21	3773334.38	0.23380	452491.21
3773334.38	0.24215		
452541.21	3773334.38	0.25081	452591.21
3773334.38	0.26024		
452641.21	3773334.38	0.27013	452691.21
3773334.38	0.28062		
452741.21	3773334.38	0.29173	452791.21
3773334.38	0.30353		
452841.21	3773334.38	0.31610	452891.21
3773334.38	0.32947		
452941.21	3773334.38	0.34372	452991.21
3773334.38	0.35894		
453041.21	3773334.38	0.37524	453091.21
3773334.38	0.39260		
453141.21	3773334.38	0.41134	453191.21
3773334.38	0.43146		

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 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***

 INCLUDING SOURCE(S): L0006136 , L0006137
, L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	0.15092	451791.21
3773384.38	0.15500		
451841.21	3773384.38	0.15925	451891.21
3773384.38	0.16370		
451941.21	3773384.38	0.16820	451991.21
3773384.38	0.17302		
452041.21	3773384.38	0.17809	452091.21
3773384.38	0.18338		
452141.21	3773384.38	0.18909	452191.21
3773384.38	0.19500		
452241.21	3773384.38	0.20123	452291.21
3773384.38	0.20770		
452341.21	3773384.38	0.21464	452391.21
3773384.38	0.22189		
452441.21	3773384.38	0.22953	452491.21
3773384.38	0.23755		
452541.21	3773384.38	0.24601	452591.21
3773384.38	0.25501		
452641.21	3773384.38	0.26449	452691.21
3773384.38	0.27452		
452741.21	3773384.38	0.28513	452791.21
3773384.38	0.29638		
452841.21	3773384.38	0.30831	452891.21
3773384.38	0.32101		
452941.21	3773384.38	0.33453	452991.21
3773384.38	0.34891		
453041.21	3773384.38	0.36425	453091.21

3773384.38	0.38064		
453141.21	3773384.38	0.39822	453191.21
3773384.38	0.41704		
451741.21	3773434.38	0.14887	451791.21
3773434.38	0.15286		
451841.21	3773434.38	0.15702	451891.21
3773434.38	0.16136		
451941.21	3773434.38	0.16588	451991.21
3773434.38	0.17046		
452041.21	3773434.38	0.17543	452091.21
3773434.38	0.18058		
452141.21	3773434.38	0.18606	452191.21
3773434.38	0.19181		
452241.21	3773434.38	0.19784	452291.21
3773434.38	0.20418		
452341.21	3773434.38	0.21084	452391.21
3773434.38	0.21783		
452441.21	3773434.38	0.22521	452491.21
3773434.38	0.23300		
452541.21	3773434.38	0.24114	452591.21
3773434.38	0.24973		
452641.21	3773434.38	0.25880	452691.21
3773434.38	0.26837		
452741.21	3773434.38	0.27847	452791.21
3773434.38	0.28916		
452841.21	3773434.38	0.30049	452891.21
3773434.38	0.31249		
452941.21	3773434.38	0.32528	452991.21
3773434.38	0.33886		
453041.21	3773434.38	0.35333	453091.21
3773434.38	0.36878		
453141.21	3773434.38	0.38523	453191.21
3773434.38	0.40275		
451741.21	3773484.38	0.14686	451791.21
3773484.38	0.15077		
451841.21	3773484.38	0.15484	451891.21
3773484.38	0.15908		
451941.21	3773484.38	0.16352	451991.21
3773484.38	0.16815		
452041.21	3773484.38	0.17289	452091.21
3773484.38	0.17788		
452141.21	3773484.38	0.18329	452191.21
3773484.38	0.18885		
452241.21	3773484.38	0.19468	452291.21
3773484.38	0.20079		
452341.21	3773484.38	0.20720	452391.21
3773484.38	0.21389		
452441.21	3773484.38	0.22098	452491.21
3773484.38	0.22839		
452541.21	3773484.38	0.23620	452591.21

3773484.38 0.24440
452641.21 3773484.38 0.25305 452691.21

3773484.38 0.26216

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ONSITE ***

INCLUDING SOURCE(S): L0006136 , L0006137

, L0006138 , L0006139 , L0006140 ,
L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -

- - - - -

452741.21	3773484.38	0.27177	452791.21
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3773484.38 0.28190

452841.21	3773484.38	0.29265	452891.21
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3773484.38 0.30403

452941.21	3773484.38	0.31610	452991.21
-----------	------------	---------	-----------

3773484.38 0.32891

453041.21	3773484.38	0.34254	453091.21
-----------	------------	---------	-----------

3773484.38 0.35696

453141.21	3773484.38	0.37255	453191.21
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3773484.38 0.38893

451741.21	3773534.38	0.14489	451791.21
-----------	------------	---------	-----------

3773534.38 0.14871

451841.21	3773534.38	0.15269	451891.21
-----------	------------	---------	-----------

3773534.38 0.15682

451941.21	3773534.38	0.16113	451991.21
-----------	------------	---------	-----------

3773534.38 0.16565

452041.21	3773534.38	0.17028	452091.21
-----------	------------	---------	-----------

3773534.38 0.17518

452141.21	3773534.38	0.18033	452191.21
3773534.38	0.18571		
452241.21	3773534.38	0.19134	452291.21
3773534.38	0.19723		
452341.21	3773534.38	0.20340	452391.21
3773534.38	0.20985		
452441.21	3773534.38	0.21663	452491.21
3773534.38	0.22372		
452541.21	3773534.38	0.23119	452591.21
3773534.38	0.23900		
452641.21	3773534.38	0.24726	452691.21
3773534.38	0.25591		
452741.21	3773534.38	0.26507	452791.21
3773534.38	0.27467		
452841.21	3773534.38	0.28485	452891.21
3773534.38	0.29564		
452941.21	3773534.38	0.30701	452991.21
3773534.38	0.31910		
453041.21	3773534.38	0.32776	453091.21
3773534.38	0.33893		
453141.21	3773534.38	0.36015	453191.21
3773534.38	0.37548		
454918.05	3770368.94	0.20917	454960.66
3770347.58	0.20405		
455010.66	3770347.58	0.20189	455060.66
3770347.58	0.19940		
455110.66	3770347.58	0.19699	454960.66
3770397.58	0.21110		
455010.66	3770397.58	0.20859	455060.66
3770397.58	0.20606		
455110.66	3770397.58	0.20354	454960.66
3770447.58	0.21887		
455010.66	3770447.58	0.21628	455060.66
3770447.58	0.21353		
455110.66	3770447.58	0.21071	454960.66
3770497.58	0.22618		
455010.66	3770497.58	0.22350	455060.66
3770497.58	0.22080		
455110.66	3770497.58	0.21815	454960.66
3770547.58	0.23483		
455010.66	3770547.58	0.23205	455060.66
3770547.58	0.22905		
455110.66	3770547.58	0.22608	455334.86
3770867.06	0.26917		
455384.86	3770867.06	0.26495	455434.86
3770867.06	0.26071		
455484.86	3770867.06	0.25602	455534.86
3770867.06	0.25134		
455584.86	3770867.06	0.24660	455634.86
3770867.06	0.24158		

455334.86	3770917.06	0.27950	455384.86
3770917.06	0.27487		
455434.86	3770917.06	0.27000	455484.86
3770917.06	0.26496		
455534.86	3770917.06	0.25976	455584.86
3770917.06	0.25439		
455634.86	3770917.06	0.24891	455334.86
3770967.06	0.29149		
455384.86	3770967.06	0.28634	455434.86
3770967.06	0.28104		
455484.86	3770967.06	0.27554	455534.86
3770967.06	0.26967		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455584.86	3770967.06	0.26416	455634.86
3770967.06	0.25859		
455334.86	3771017.06	0.30226	455384.86
3771017.06	0.29646		
455434.86	3771017.06	0.29059	455484.86
3771017.06	0.28435		
455534.86	3771017.06	0.27804	455584.86
3771017.06	0.27230		
455634.86	3771017.06	0.26623	455334.86

3771067.06	0.31442		
455384.86	3771067.06	0.30982	455434.86
3771067.06	0.30317		
455484.86	3771067.06	0.29654	455534.86
3771067.06	0.28839		
455584.86	3771067.06	0.28309	455634.86
3771067.06	0.27547		
455334.86	3771117.06	0.32772	455384.86
3771117.06	0.32077		
455434.86	3771117.06	0.31360	455484.86
3771117.06	0.30600		
455534.86	3771117.06	0.29837	455584.86
3771117.06	0.29251		
455634.86	3771117.06	0.28460	455334.86
3771167.06	0.34117		
455384.86	3771167.06	0.33500	455434.86
3771167.06	0.32702		
455484.86	3771167.06	0.31894	455534.86
3771167.06	0.30895		
455584.86	3771167.06	0.30249	455634.86
3771167.06	0.29398		
455334.86	3771217.06	0.35580	455384.86
3771217.06	0.34725		
455434.86	3771217.06	0.33857	455484.86
3771217.06	0.32946		
455534.86	3771217.06	0.31999	455584.86
3771217.06	0.31269		
455634.86	3771217.06	0.30404	455334.86
3771267.06	0.37173		
455384.86	3771267.06	0.36253	455434.86
3771267.06	0.35276		
455484.86	3771267.06	0.34314	455534.86
3771267.06	0.33322		
455584.86	3771267.06	0.32355	455634.86
3771267.06	0.31394		
455334.86	3771317.06	0.38744	455384.86
3771317.06	0.37612		
455434.86	3771317.06	0.36656	455484.86
3771317.06	0.35469		
455534.86	3771317.06	0.34501	455584.86
3771317.06	0.33379		
455634.86	3771317.06	0.32440	455334.86
3771367.06	0.40379		
455384.86	3771367.06	0.39087	455434.86
3771367.06	0.38078		
455484.86	3771367.06	0.36890	455534.86
3771367.06	0.35786		
455584.86	3771367.06	0.34646	455634.86
3771367.06	0.33599		
455334.86	3771417.06	0.42102	455384.86

3771417.06	0.40639		
455434.86	3771417.06	0.39398	455484.86
3771417.06	0.38159		
455534.86	3771417.06	0.36946	455584.86
3771417.06	0.35766		
455634.86	3771417.06	0.34652	455334.86
3771467.06	0.43966		
455384.86	3771467.06	0.42519	455434.86
3771467.06	0.41353		
455484.86	3771467.06	0.39906	455534.86
3771467.06	0.38609		
455584.86	3771467.06	0.37287	455634.86
3771467.06	0.36058		
455334.86	3771517.06	0.46012	455384.86
3771517.06	0.44357		
455434.86	3771517.06	0.43009	455484.86
3771517.06	0.41372		
455534.86	3771517.06	0.40148	455584.86
3771517.06	0.38708		
455634.86	3771517.06	0.37427	454431.42
3774107.89	0.32895		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

- - - - -
 - - - - -

454481.42	3774107.89	0.32947	454531.42
3774107.89	0.33262		
454581.42	3774107.89	0.33332	454631.42
3774107.89	0.33136		
454681.42	3774107.89	0.34004	454731.42
3774107.89	0.34430		
454781.42	3774107.89	0.34897	454431.42
3774157.89	0.31195		
454481.42	3774157.89	0.31124	454531.42
3774157.89	0.31093		
454581.42	3774157.89	0.31112	454631.42
3774157.89	0.31039		
454681.42	3774157.89	0.31672	454731.42
3774157.89	0.32358		
454781.42	3774157.89	0.32724	454431.42
3774207.89	0.29076		
454481.42	3774207.89	0.29092	454531.42
3774207.89	0.29193		
454581.42	3774207.89	0.29425	454631.42
3774207.89	0.29319		
454681.42	3774207.89	0.29893	454731.42
3774207.89	0.30324		
454781.42	3774207.89	0.30617	454431.42
3774257.89	0.27455		
454481.42	3774257.89	0.27627	454531.42
3774257.89	0.27647		
454581.42	3774257.89	0.27427	454631.42
3774257.89	0.27544		
454681.42	3774257.89	0.28021	454731.42
3774257.89	0.28261		
454781.42	3774257.89	0.28573	454431.42
3774307.89	0.25691		
454481.42	3774307.89	0.25666	454531.42
3774307.89	0.25818		
454581.42	3774307.89	0.25508	454631.42
3774307.89	0.25624		
454681.42	3774307.89	0.25636	454731.42
3774307.89	0.25944		
454781.42	3774307.89	0.26269	454431.42
3774357.89	0.24365		
454481.42	3774357.89	0.24349	454531.42
3774357.89	0.24220		
454581.42	3774357.89	0.24128	454631.42
3774357.89	0.24225		
454681.42	3774357.89	0.23978	454731.42
3774357.89	0.24341		
454781.42	3774357.89	0.24745	454431.42
3774407.89	0.23176		
454481.42	3774407.89	0.23105	454531.42
3774407.89	0.23114		

454581.42	3774407.89	0.23041	454631.42
3774407.89	0.22751		
454681.42	3774407.89	0.22871	454731.42
3774407.89	0.22731		
454781.42	3774407.89	0.23155	454431.42
3774457.89	0.22174		
454481.42	3774457.89	0.22028	454531.42
3774457.89	0.21880		
454581.42	3774457.89	0.21736	454631.42
3774457.89	0.21848		
454681.42	3774457.89	0.21465	454731.42
3774457.89	0.21679		
454781.42	3774457.89	0.21885	454431.42
3774507.89	0.21031		
454481.42	3774507.89	0.21043	454531.42
3774507.89	0.20773		
454581.42	3774507.89	0.20771	454631.42
3774507.89	0.20514		
454681.42	3774507.89	0.20679	454731.42
3774507.89	0.20443		
454781.42	3774507.89	0.20695	454431.42
3774557.89	0.19878		
454481.42	3774557.89	0.19857	454531.42
3774557.89	0.19821		
454581.42	3774557.89	0.19625	454631.42
3774557.89	0.19617		
454681.42	3774557.89	0.19479	454731.42
3774557.89	0.19363		
454781.42	3774557.89	0.19639	454431.42
3774607.89	0.18867		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ONSITE
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774607.89	0.19008	454531.42
3774607.89	0.18782		
454581.42	3774607.89	0.18864	454631.42
3774607.89	0.18454		
454681.42	3774607.89	0.18613	454731.42
3774607.89	0.18626		
454781.42	3774607.89	0.18625	454431.42
3774657.89	0.18082		
454481.42	3774657.89	0.17928	454531.42
3774657.89	0.17765		
454581.42	3774657.89	0.17804	454631.42
3774657.89	0.17685		
454681.42	3774657.89	0.17544	454731.42
3774657.89	0.17379		
454781.42	3774657.89	0.17406	454431.42
3774707.89	0.16867		
454481.42	3774707.89	0.16948	454531.42
3774707.89	0.16948		
454581.42	3774707.89	0.16738	454631.42
3774707.89	0.16876		
454681.42	3774707.89	0.16822	454731.42
3774707.89	0.16689		
454781.42	3774707.89	0.16171	454431.42
3774757.89	0.15875		
454481.42	3774757.89	0.16164	454531.42
3774757.89	0.16085		
454581.42	3774757.89	0.16000	454631.42
3774757.89	0.16177		
454681.42	3774757.89	0.15982	454731.42
3774757.89	0.15928		
454781.42	3774757.89	0.15507	454431.42
3774807.89	0.15155		
454481.42	3774807.89	0.15359	454531.42
3774807.89	0.15397		
454581.42	3774807.89	0.15269	454631.42
3774807.89	0.15269		
454681.42	3774807.89	0.14912	454731.42
3774807.89	0.15075		
454781.42	3774807.89	0.14811	454431.42
3774857.89	0.14325		
454481.42	3774857.89	0.14371	454531.42

3774857.89	0.14488		
454581.42	3774857.89	0.14667	454631.42
3774857.89	0.14529		
454681.42	3774857.89	0.14355	454731.42
3774857.89	0.14226		
454781.42	3774857.89	0.14255	454431.42
3774907.89	0.13768		
454481.42	3774907.89	0.13862	454531.42
3774907.89	0.14017		
454581.42	3774907.89	0.14077	454631.42
3774907.89	0.13701		
454681.42	3774907.89	0.13664	454731.42
3774907.89	0.13564		
454781.42	3774907.89	0.13591	454431.42
3774957.89	0.13326		
454481.42	3774957.89	0.13505	454531.42
3774957.89	0.13433		
454581.42	3774957.89	0.13322	454631.42
3774957.89	0.13244		
454681.42	3774957.89	0.13226	454731.42
3774957.89	0.13041		
454781.42	3774957.89	0.13066	454431.42
3775007.89	0.12919		
454481.42	3775007.89	0.12734	454531.42
3775007.89	0.12835		
454581.42	3775007.89	0.12803	454631.42
3775007.89	0.12725		
454681.42	3775007.89	0.12598	454731.42
3775007.89	0.12587		
454781.42	3775007.89	0.12402	454431.42
3775057.89	0.12320		
454481.42	3775057.89	0.12343	454531.42
3775057.89	0.12289		
454581.42	3775057.89	0.12135	454631.42
3775057.89	0.12064		
454681.42	3775057.89	0.12073	454731.42
3775057.89	0.12085		
454781.42	3775057.89	0.11885	454431.42
3775107.89	0.11854		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137


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, L0006138      , L0006139      , L0006140      ,
                  L0006141      , L0006142      , L0006143      , L0006144      , L0006145
, L0006146      , L0006147      , L0006148      ,
                  L0006149      , L0006150      , L0006151      , L0006152      , L0006153
, L0006154      , L0006155      , L0006156      ,
                  L0006157      , L0006158      , L0006159      , L0006160      , L0006161
, L0006162      , L0006163      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775107.89	0.11801	454531.42
3775107.89	0.11805		
454581.42	3775107.89	0.11692	454631.42
3775107.89	0.11674		
454681.42	3775107.89	0.11553	454731.42
3775107.89	0.11482		
454781.42	3775107.89	0.11439	454431.42
3775157.89	0.11458		
454481.42	3775157.89	0.11408	454531.42
3775157.89	0.11427		
454581.42	3775157.89	0.11333	454631.42
3775157.89	0.11160		
454681.42	3775157.89	0.11002	454731.42
3775157.89	0.10972		
454781.42	3775157.89	0.10984	454431.42
3775207.89	0.10994		
454481.42	3775207.89	0.10946	454531.42
3775207.89	0.10925		
454581.42	3775207.89	0.10855	454631.42
3775207.89	0.10762		
454681.42	3775207.89	0.10558	454731.42
3775207.89	0.10565		
454781.42	3775207.89	0.10666	454431.42
3775257.89	0.10558		
454481.42	3775257.89	0.10535	454531.42
3775257.89	0.10510		
454581.42	3775257.89	0.10402	454631.42
3775257.89	0.10382		
454681.42	3775257.89	0.10233	454731.42
3775257.89	0.10151		
454781.42	3775257.89	0.10245	454431.42
3775307.89	0.10247		

454481.42	3775307.89	0.10141	454531.42
3775307.89	0.10124		
454581.42	3775307.89	0.10095	454631.42
3775307.89	0.09979		
454681.42	3775307.89	0.09870	454731.42
3775307.89	0.09765		
454781.42	3775307.89	0.09839	454431.42
3775357.89	0.09799		
454481.42	3775357.89	0.09816	454531.42
3775357.89	0.09760		
454581.42	3775357.89	0.09679	454631.42
3775357.89	0.09676		
454681.42	3775357.89	0.09555	454731.42
3775357.89	0.09355		
454781.42	3775357.89	0.09498	454431.42
3775407.89	0.09522		
454481.42	3775407.89	0.09380	454531.42
3775407.89	0.09330		
454581.42	3775407.89	0.09305	454631.42
3775407.89	0.09058		
454681.42	3775407.89	0.09059	454731.42
3775407.89	0.09062		
454781.42	3775407.89	0.09060	454431.42
3775457.89	0.09148		
454481.42	3775457.89	0.09105	454531.42
3775457.89	0.09063		
454581.42	3775457.89	0.08970	454631.42
3775457.89	0.08805		
454681.42	3775457.89	0.08735	454731.42
3775457.89	0.08786		
454781.42	3775457.89	0.08663	454431.42
3775507.89	0.08813		
454481.42	3775507.89	0.08776	454531.42
3775507.89	0.08694		
454581.42	3775507.89	0.08599	454631.42
3775507.89	0.08551		
454681.42	3775507.89	0.08443	454731.42
3775507.89	0.08318		
454781.42	3775507.89	0.08242	454431.42
3775557.89	0.08444		
454481.42	3775557.89	0.08435	454531.42
3775557.89	0.08382		
454581.42	3775557.89	0.08268	454631.42
3775557.89	0.08119		
454681.42	3775557.89	0.08068	454731.42
3775557.89	0.08081		
454781.42	3775557.89	0.08014	454431.42
3775607.89	0.08107		

▲ *** AERMOD - VERSION 19191 ***

*** Banana Ave Project
 01/21/21

*** AERMET - VERSION 16216 ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***
INCLUDING SOURCE(S): L0006136 , L0006137
, L0006138 , L0006139 , L0006140 ,
L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	0.08104	454531.42
3775607.89	0.07974		
454581.42	3775607.89	0.07860	454631.42
3775607.89	0.07823		
454681.42	3775607.89	0.07842	454731.42
3775607.89	0.07788		
454781.42	3775607.89	0.07750	454431.42
3775657.89	0.07805		
454481.42	3775657.89	0.07699	454531.42
3775657.89	0.07720		
454581.42	3775657.89	0.07662	454631.42
3775657.89	0.07610		
454681.42	3775657.89	0.07577	454731.42
3775657.89	0.07566		
454781.42	3775657.89	0.07553	454431.42
3775707.89	0.07500		
454481.42	3775707.89	0.07469	454531.42
3775707.89	0.07434		
454581.42	3775707.89	0.07385	454631.42
3775707.89	0.07336		
454681.42	3775707.89	0.07295	454731.42
3775707.89	0.07270		
454781.42	3775707.89	0.07297	454985.67

3775731.19	0.07379		
455035.67	3775731.19	0.07438	455085.67
3775731.19	0.07513		
455135.67	3775731.19	0.07614	455185.67
3775731.19	0.07709		
455235.67	3775731.19	0.07828	455285.67
3775731.19	0.07953		
455335.67	3775731.19	0.08072	454985.67
3775781.19	0.07062		
455035.67	3775781.19	0.07166	455085.67
3775781.19	0.07178		
455135.67	3775781.19	0.07250	455185.67
3775781.19	0.07422		
455235.67	3775781.19	0.07544	455285.67
3775781.19	0.07654		
455335.67	3775781.19	0.07756	454985.67
3775831.19	0.06826		
455035.67	3775831.19	0.06910	455085.67
3775831.19	0.06922		
455135.67	3775831.19	0.07013	455185.67
3775831.19	0.07099		
455235.67	3775831.19	0.07242	455285.67
3775831.19	0.07320		
455335.67	3775831.19	0.07483	454985.67
3775881.19	0.06632		
455035.67	3775881.19	0.06689	455085.67
3775881.19	0.06739		
455135.67	3775881.19	0.06836	455185.67
3775881.19	0.06825		
455235.67	3775881.19	0.06970	455285.67
3775881.19	0.07035		
455335.67	3775881.19	0.07182	454985.67
3775931.19	0.06381		
455035.67	3775931.19	0.06440	455085.67
3775931.19	0.06509		
455135.67	3775931.19	0.06588	455185.67
3775931.19	0.06610		
455235.67	3775931.19	0.06701	455285.67
3775931.19	0.06784		
455335.67	3775931.19	0.06913	454985.67
3775981.19	0.06177		
455035.67	3775981.19	0.06284	455085.67
3775981.19	0.06337		
455135.67	3775981.19	0.06401	455185.67
3775981.19	0.06471		
455235.67	3775981.19	0.06544	455285.67
3775981.19	0.06622		
455335.67	3775981.19	0.06706	454985.67
3776031.19	0.05995		
455035.67	3776031.19	0.06012	455085.67

3776031.19	0.06052		
455135.67	3776031.19	0.06108	455185.67
3776031.19	0.06190		
455235.67	3776031.19	0.06239	455285.67
3776031.19	0.06375		
455335.67	3776031.19	0.06398	454985.67

3776081.19 0.05803

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ONSITE ***

INCLUDING SOURCE(S): L0006136 , L0006137

, L0006138	, L0006139	, L0006140	,
	L0006141	, L0006142	, L0006143 , L0006144 , L0006145
, L0006146	, L0006147	, L0006148	,
	L0006149	, L0006150	, L0006151 , L0006152 , L0006153
, L0006154	, L0006155	, L0006156	,
	L0006157	, L0006158	, L0006159 , L0006160 , L0006161
, L0006162	, L0006163	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	0.05885	455085.67
3776081.19	0.05927		
455135.67	3776081.19	0.05969	455185.67
3776081.19	0.06047		
455235.67	3776081.19	0.06056	455285.67
3776081.19	0.06164		
455335.67	3776081.19	0.06211	454985.67
3776131.19	0.05613		
455035.67	3776131.19	0.05691	455085.67
3776131.19	0.05734		
455135.67	3776131.19	0.05792	455185.67
3776131.19	0.05862		
455235.67	3776131.19	0.05933	455285.67
3776131.19	0.05967		

455335.67	3776131.19	0.06042	454985.67
3776181.19	0.05430		
455035.67	3776181.19	0.05501	455085.67
3776181.19	0.05521		
455135.67	3776181.19	0.05571	455185.67
3776181.19	0.05668		
455235.67	3776181.19	0.05691	455285.67
3776181.19	0.05791		
455335.67	3776181.19	0.05839	454985.67
3776231.19	0.05236		
455035.67	3776231.19	0.05298	455085.67
3776231.19	0.05346		
455135.67	3776231.19	0.05400	455185.67
3776231.19	0.05463		
455235.67	3776231.19	0.05522	455285.67
3776231.19	0.05622		
455335.67	3776231.19	0.05657	454985.67
3776281.19	0.05101		
455035.67	3776281.19	0.05177	455085.67
3776281.19	0.05221		
455135.67	3776281.19	0.05274	455185.67
3776281.19	0.05337		
455235.67	3776281.19	0.05410	455285.67
3776281.19	0.05466		
455335.67	3776281.19	0.05479	454985.67
3776331.19	0.05011		
455035.67	3776331.19	0.05028	455085.67
3776331.19	0.05045		
455135.67	3776331.19	0.05092	455185.67
3776331.19	0.05145		
455235.67	3776331.19	0.05213	455285.67
3776331.19	0.05288		
455335.67	3776331.19	0.05358	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,

, IDLE27 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455335.84	3771555.04	8.34055	455385.84
3771555.04	7.79337		
455435.84	3771555.04	7.34545	455485.84
3771555.04	6.92384		
455535.84	3771555.04	6.57552	455585.84
3771555.04	6.24567		
455635.84	3771555.04	5.94915	455335.84
3771605.04	8.46802		
455385.84	3771605.04	7.91072	455435.84
3771605.04	7.46730		
455485.84	3771605.04	7.04155	455535.84
3771605.04	6.68019		
455585.84	3771605.04	6.34384	455635.84
3771605.04	6.04056		
455335.84	3771655.04	8.60930	455385.84
3771655.04	8.04153		
455435.84	3771655.04	7.55932	455485.84
3771655.04	7.13942		
455535.84	3771655.04	6.77198	455585.84
3771655.04	6.44139		
455635.84	3771655.04	6.13764	455335.84
3771705.04	8.76298		
455385.84	3771705.04	8.17483	455435.84
3771705.04	7.68412		
455485.84	3771705.04	7.26336	455535.84
3771705.04	6.88651		
455585.84	3771705.04	6.55510	455635.84
3771705.04	6.23801		
455335.84	3771755.04	8.92865	455385.84
3771755.04	8.34126		
455435.84	3771755.04	7.82723	455485.84
3771755.04	7.38702		
455535.84	3771755.04	7.01050	455585.84
3771755.04	6.66986		
455635.84	3771755.04	6.34480	455335.84
3771805.04	9.10882		
455385.84	3771805.04	8.50783	455435.84

3771805.04	7.98711		
455485.84	3771805.04	7.53657	455535.84
3771805.04	7.13454		
455585.84	3771805.04	6.78775	455635.84
3771805.04	6.44979		
455335.84	3771855.04	9.30252	455385.84
3771855.04	8.69717		
455435.84	3771855.04	8.16894	455485.84
3771855.04	7.70345		
455535.84	3771855.04	7.28741	455585.84
3771855.04	6.91697		
455635.84	3771855.04	6.57862	455335.84
3771905.04	9.49808		
455385.84	3771905.04	8.86844	455435.84
3771905.04	8.32571		
455485.84	3771905.04	7.84498	455535.84
3771905.04	7.42272		
455585.84	3771905.04	7.04187	455635.84
3771905.04	6.69873		
455335.84	3771955.04	9.72130	455385.84
3771955.04	9.06888		
455435.84	3771955.04	8.51906	455485.84
3771955.04	8.00609		
455535.84	3771955.04	7.60354	455585.84
3771955.04	7.20575		
455635.84	3771955.04	6.85417	455335.84
3772005.04	9.96581		
455385.84	3772005.04	9.28897	455435.84
3772005.04	8.70426		
455485.84	3772005.04	8.17248	455535.84
3772005.04	7.76649		
455585.84	3772005.04	7.35218	455635.84
3772005.04	6.99413		
455335.84	3772055.04	10.23362	455385.84
3772055.04	9.54962		
455435.84	3772055.04	8.93986	455485.84
3772055.04	8.41124		
455535.84	3772055.04	7.96012	455585.84
3772055.04	7.53840		
455635.84	3772055.04	7.16218	455335.84
3772105.04	10.51813		
455385.84	3772105.04	9.80059	455435.84
3772105.04	9.17701		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

VALUES FOR SOURCE GROUP: ALL *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455485.84	3772105.04	8.62887	455535.84
3772105.04	8.15504		
455585.84	3772105.04	7.72106	455635.84
3772105.04	7.33970		
455335.84	3772155.04	10.83773	455385.84
3772155.04	10.09335		
455435.84	3772155.04	9.44209	455485.84
3772155.04	8.86165		
455535.84	3772155.04	8.38483	455585.84
3772155.04	7.93026		
455635.84	3772155.04	7.54204	455335.84
3772205.04	11.18470		
455385.84	3772205.04	10.39085	455435.84
3772205.04	9.72005		
455485.84	3772205.04	9.12101	455535.84
3772205.04	8.62391		
455585.84	3772205.04	8.15252	455635.84
3772205.04	7.75620		
455235.84	3772255.04	13.71191	455285.84
3772255.04	12.54582		
455335.84	3772255.04	11.57657	455385.84
3772255.04	10.75546		
455435.84	3772255.04	10.05279	455485.84
3772255.04	9.44171		
455535.84	3772255.04	8.90923	455585.84
3772255.04	8.43071		
455635.84	3772255.04	7.98724	455235.84
3772305.04	14.24414		

455285.84	3772305.04	13.03637	455335.84
3772305.04	12.01792		
455385.84	3772305.04	11.17396	455435.84
3772305.04	10.44579		
455485.84	3772305.04	9.78220	455535.84
3772305.04	9.23793		
455585.84	3772305.04	8.73894	455635.84
3772305.04	8.29003		
455235.84	3772355.04	14.88874	455285.84
3772355.04	13.60747		
455335.84	3772355.04	12.54195	455385.84
3772355.04	11.66904		
455435.84	3772355.04	10.89582	455485.84
3772355.04	10.18079		
455535.84	3772355.04	9.61738	455585.84
3772355.04	9.08372		
455635.84	3772355.04	8.61563	455235.84
3772405.04	15.62725		
455285.84	3772405.04	14.27798	455335.84
3772405.04	13.16284		
455385.84	3772405.04	12.23604	455435.84
3772405.04	11.41270		
455485.84	3772405.04	10.67012	455535.84
3772405.04	10.06300		
455585.84	3772405.04	9.49810	455635.84
3772405.04	8.99746		
455235.84	3772455.04	16.52103	455285.84
3772455.04	15.09679		
455335.84	3772455.04	13.90422	455385.84
3772455.04	12.88955		
455435.84	3772455.04	12.00817	455485.84
3772455.04	11.25052		
455535.84	3772455.04	10.57774	455585.84
3772455.04	9.97016		
455635.84	3772455.04	9.42699	454935.84
3772505.04	46.80109		
454985.84	3772505.04	35.04924	455035.84
3772505.04	28.90702		
455085.84	3772505.04	24.85123	455135.84
3772505.04	21.79562		
455185.84	3772505.04	19.50679	455235.84
3772505.04	17.63981		
455285.84	3772505.04	16.08836	455335.84
3772505.04	14.80268		
455385.84	3772505.04	13.69441	455435.84
3772505.04	12.74772		
455485.84	3772505.04	11.91650	455535.84
3772505.04	11.17811		
455585.84	3772505.04	10.52222	455635.84
3772505.04	9.93540		

454935.84 3772555.04 49.91193 454985.84
 3772555.04 37.48827
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.84	3772555.04	31.12847	455085.84
3772555.04	26.82606		
455135.84	3772555.04	23.59082	455185.84
3772555.04	21.06220		
455235.84	3772555.04	19.01930	455285.84
3772555.04	17.31851		
455335.84	3772555.04	15.90520	455385.84
3772555.04	14.69343		
455435.84	3772555.04	13.64270	455485.84
3772555.04	12.72871		
455535.84	3772555.04	11.91691	455585.84
3772555.04	11.19748		
455635.84	3772555.04	10.55316	454935.84
3772605.04	55.19058		
454985.84	3772605.04	41.45155	455035.84
3772605.04	34.30942		
455085.84	3772605.04	29.50243	455135.84
3772605.04	25.89592		
455185.84	3772605.04	23.06438	455235.84

3772605.04	20.77715		
455285.84	3772605.04	18.88972	455335.84
3772605.04	17.29787		
455385.84	3772605.04	15.94154	455435.84
3772605.04	14.76585		
455485.84	3772605.04	13.74630	455535.84
3772605.04	12.84123		
455585.84	3772605.04	12.03033	455635.84
3772605.04	11.30502		
454935.84	3772655.04	64.58476	454985.84
3772655.04	47.94235		
455035.84	3772655.04	39.16447	455085.84
3772655.04	33.35809		
455135.84	3772655.04	29.08776	455185.84
3772655.04	25.78100		
455235.84	3772655.04	23.12425	455285.84
3772655.04	20.93765		
455335.84	3772655.04	19.11078	455385.84
3772655.04	17.55240		
455435.84	3772655.04	16.20372	455485.84
3772655.04	15.03689		
455535.84	3772655.04	13.98908	455585.84
3772655.04	13.06339		
455635.84	3772655.04	12.22999	453735.84
3772805.04	49.05753		
453785.84	3772805.04	51.04588	453735.84
3772855.04	29.94974		
453785.84	3772855.04	31.00051	453735.84
3772905.04	22.79059		
453785.84	3772905.04	23.63334	453835.84
3772905.04	24.72126		
453885.84	3772905.04	26.16086	455135.84
3772905.04	71.92450		
455185.84	3772905.04	59.55247	455235.84
3772905.04	50.33893		
455285.84	3772905.04	43.45299	455335.84
3772905.04	37.95989		
455385.84	3772905.04	33.52458	455435.84
3772905.04	29.90139		
455485.84	3772905.04	26.89060	455535.84
3772905.04	24.35158		
455585.84	3772905.04	22.18811	453735.84
3772955.04	18.90209		
453785.84	3772955.04	19.64286	453835.84
3772955.04	20.52728		
453885.84	3772955.04	21.70973	455135.84
3772955.04	77.33079		
455185.84	3772955.04	64.62470	455235.84
3772955.04	55.01186		
455285.84	3772955.04	47.53868	455335.84

3772955.04	41.57056		
455385.84	3772955.04	36.78501	455435.84
3772955.04	32.83060		
455485.84	3772955.04	29.44080	455535.84
3772955.04	26.62325		
455585.84	3772955.04	24.23272	453735.84
3773005.04	16.46669		
453785.84	3773005.04	17.13445	453835.84
3773005.04	17.87906		
453885.84	3773005.04	18.75449	455135.84
3773005.04	73.10183		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455185.84	3773005.04	63.59919	455235.84
3773005.04	55.53200		
455285.84	3773005.04	48.95490	455335.84
3773005.04	43.53556		
455385.84	3773005.04	38.99902	455435.84
3773005.04	35.10347		
455485.84	3773005.04	31.71116	455535.84
3773005.04	28.76017		
455585.84	3773005.04	26.20442	455135.84
3773055.04	63.03299		

455185.84	3773055.04	57.79207	455235.84
3773055.04	52.70132		
455285.84	3773055.04	48.04395	455335.84
3773055.04	43.47438		
455385.84	3773055.04	39.40010	455435.84
3773055.04	35.78937		
455485.84	3773055.04	32.57688	455535.84
3773055.04	29.74271		
455585.84	3773055.04	27.23546	455135.84
3773105.04	51.43763		
455185.84	3773105.04	48.93320	455235.84
3773105.04	46.18540		
455285.84	3773105.04	43.28642	455335.84
3773105.04	40.24028		
455385.84	3773105.04	37.37916	455435.84
3773105.04	34.60558		
455485.84	3773105.04	31.98393	455535.84
3773105.04	29.57926		
455585.84	3773105.04	27.37093	455135.84
3773155.04	41.06025		
455185.84	3773155.04	40.00162	455235.84
3773155.04	38.80324		
455285.84	3773155.04	37.33517	455335.84
3773155.04	35.69105		
455385.84	3773155.04	33.95600	455435.84
3773155.04	32.11165		
455485.84	3773155.04	30.24056	455535.84
3773155.04	28.40690		
455585.84	3773155.04	26.63441	453235.84
3773205.04	7.86519		
453285.84	3773205.04	8.09088	453335.84
3773205.04	8.31735		
453385.84	3773205.04	8.55116	453435.84
3773205.04	8.78769		
453485.84	3773205.04	9.08580	453535.84
3773205.04	9.33922		
453585.84	3773205.04	9.62199	453635.84
3773205.04	9.95402		
453685.84	3773205.04	10.29713	453735.84
3773205.04	10.66469		
453785.84	3773205.04	11.04355	453835.84
3773205.04	11.48532		
453885.84	3773205.04	11.92292	453935.84
3773205.04	12.52660		
453985.84	3773205.04	13.08310	454035.84
3773205.04	13.65644		
454085.84	3773205.04	14.45814	454135.84
3773205.04	15.20313		
454185.84	3773205.04	15.80034	454235.84
3773205.04	16.96484		

454285.84	3773205.04	17.98969	454335.84
3773205.04	18.88453		
454385.84	3773205.04	19.74277	454435.84
3773205.04	20.70121		
454485.84	3773205.04	22.15762	454535.84
3773205.04	23.39597		
454585.84	3773205.04	24.79484	454635.84
3773205.04	26.09031		
454685.84	3773205.04	27.56575	454735.84
3773205.04	29.27987		
455135.84	3773205.04	33.27477	455185.84
3773205.04	32.72913		
455235.84	3773205.04	31.61615	455285.84
3773205.04	31.42907		
455335.84	3773205.04	30.69489	455385.84
3773205.04	29.73997		
455435.84	3773205.04	28.73396	455485.84
3773205.04	27.61333		
455535.84	3773205.04	26.38616	455585.84
3773205.04	25.12392		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	, IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	, IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	, IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	, L0006136	, . . .					

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
453235.84	3773255.04	7.14989	453285.84

3773255.04	7.36788		
453335.84	3773255.04	7.56967	453385.84
3773255.04	7.78424		
453435.84	3773255.04	8.01835	453485.84
3773255.04	8.25987		
453535.84	3773255.04	8.52427	453585.84
3773255.04	8.78606		
453635.84	3773255.04	9.08160	453685.84
3773255.04	9.39587		
453735.84	3773255.04	9.75364	453785.84
3773255.04	10.10325		
453835.84	3773255.04	10.49675	453885.84
3773255.04	10.91933		
453935.84	3773255.04	11.39035	453985.84
3773255.04	11.89030		
454035.84	3773255.04	12.43975	454085.84
3773255.04	13.04468		
454135.84	3773255.04	13.68527	454185.84
3773255.04	14.28527		
454235.84	3773255.04	15.04452	454285.84
3773255.04	15.85106		
454335.84	3773255.04	16.58416	454385.84
3773255.04	17.23338		
454435.84	3773255.04	18.10388	454485.84
3773255.04	19.11796		
454535.84	3773255.04	20.15026	454585.84
3773255.04	21.15145		
454635.84	3773255.04	22.25359	454685.84
3773255.04	23.23136		
454735.84	3773255.04	24.56264	455135.84
3773255.04	27.68360		
455185.84	3773255.04	27.14535	455235.84
3773255.04	26.59820		
455285.84	3773255.04	26.41054	455335.84
3773255.04	26.09557		
455385.84	3773255.04	25.62896	455435.84
3773255.04	25.11788		
455485.84	3773255.04	24.61262	455535.84
3773255.04	23.86966		
455585.84	3773255.04	23.01068	453235.84
3773305.04	6.55019		
453285.84	3773305.04	6.74675	453335.84
3773305.04	6.92561		
453385.84	3773305.04	7.13187	453435.84
3773305.04	7.36931		
453485.84	3773305.04	7.59757	453535.84
3773305.04	7.83817		
453585.84	3773305.04	8.08928	453635.84
3773305.04	8.35830		
453685.84	3773305.04	8.65123	453735.84

3773305.04	8.97196		
453785.84	3773305.04	9.29420	453835.84
3773305.04	9.64708		
453885.84	3773305.04	10.02199	453935.84
3773305.04	10.44735		
453985.84	3773305.04	10.87631	454035.84
3773305.04	11.35106		
454085.84	3773305.04	11.79761	454135.84
3773305.04	12.26772		
454185.84	3773305.04	12.83735	454235.84
3773305.04	13.42512		
454285.84	3773305.04	14.08647	454335.84
3773305.04	14.80964		
454385.84	3773305.04	15.26859	454435.84
3773305.04	16.07787		
454485.84	3773305.04	16.84484	454535.84
3773305.04	17.69360		
454585.84	3773305.04	18.45136	454635.84
3773305.04	19.06856		
454685.84	3773305.04	20.08205	454735.84
3773305.04	21.35795		
455135.84	3773305.04	23.60888	455185.84
3773305.04	23.02134		
455235.84	3773305.04	22.74492	455285.84
3773305.04	22.49432		
455335.84	3773305.04	22.23572	455385.84
3773305.04	22.02413		
455435.84	3773305.04	21.81046	455485.84
3773305.04	21.56770		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	X-COORD (M)

455535.84	3773305.04	21.20217	455585.84	
3773305.04	20.76306			
453235.84	3773355.04	6.01833	453285.84	
3773355.04	6.19664			
453335.84	3773355.04	6.38052	453385.84	
3773355.04	6.56364			
453435.84	3773355.04	6.79001	453485.84	
3773355.04	7.01891			
453535.84	3773355.04	7.24536	453585.84	
3773355.04	7.48034			
453635.84	3773355.04	7.72283	453685.84	
3773355.04	7.99160			
453735.84	3773355.04	8.27852	453785.84	
3773355.04	8.57678			
453835.84	3773355.04	8.89236	453885.84	
3773355.04	9.22660			
453935.84	3773355.04	9.57401	453985.84	
3773355.04	9.91681			
454035.84	3773355.04	10.33928	454085.84	
3773355.04	10.70305			
454135.84	3773355.04	11.14304	454185.84	
3773355.04	11.60129			
454235.84	3773355.04	12.08436	454285.84	
3773355.04	12.69800			
454335.84	3773355.04	13.34190	454385.84	
3773355.04	13.70569			
454435.84	3773355.04	14.37527	454485.84	
3773355.04	14.85883			
454535.84	3773355.04	15.57146	454585.84	
3773355.04	16.21894			
454635.84	3773355.04	16.79689	454685.84	
3773355.04	17.61921			
454735.84	3773355.04	18.85369	455135.84	
3773355.04	20.97462			
455185.84	3773355.04	20.23573	455235.84	
3773355.04	19.71331			
455285.84	3773355.04	19.41016	455335.84	
3773355.04	19.20862			
455385.84	3773355.04	19.04408	455435.84	
3773355.04	18.91705			
455485.84	3773355.04	18.88821	455535.84	
3773355.04	18.78340			

455585.84	3773355.04	18.48337	453235.84
3773405.04	5.55119		
453285.84	3773405.04	5.72868	453335.84
3773405.04	5.90120		
453385.84	3773405.04	6.08996	453435.84
3773405.04	6.29453		
453485.84	3773405.04	6.51472	453535.84
3773405.04	6.73081		
453585.84	3773405.04	6.92135	453635.84
3773405.04	7.15988		
453685.84	3773405.04	7.40403	453735.84
3773405.04	7.66800		
453785.84	3773405.04	7.93921	453835.84
3773405.04	8.21591		
453885.84	3773405.04	8.49992	453935.84
3773405.04	8.76229		
453985.84	3773405.04	9.08031	454035.84
3773405.04	9.45693		
454085.84	3773405.04	9.80821	454135.84
3773405.04	10.20060		
454185.84	3773405.04	10.61271	454235.84
3773405.04	11.04265		
454285.84	3773405.04	11.43616	454335.84
3773405.04	11.78703		
454385.84	3773405.04	12.31548	454435.84
3773405.04	12.60093		
454485.84	3773405.04	13.03521	454535.84
3773405.04	13.56768		
454585.84	3773405.04	14.14000	454635.84
3773405.04	14.83241		
454685.84	3773405.04	15.71081	454735.84
3773405.04	16.97638		
455135.84	3773405.04	19.01062	455185.84
3773405.04	18.14825		
455235.84	3773405.04	17.48943	455285.84
3773405.04	17.07615		
455335.84	3773405.04	16.85554	455385.84
3773405.04	16.65788		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,

	IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	,		
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	, L0006136	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773405.04	16.54691	455485.84
3773405.04	16.46460		
455535.84	3773405.04	16.49468	455585.84
3773405.04	16.39278		
453235.84	3773455.04	5.14857	453285.84
3773455.04	5.32118		
453335.84	3773455.04	5.49050	453385.84
3773455.04	5.65070		
453435.84	3773455.04	5.84913	453485.84
3773455.04	6.03392		
453535.84	3773455.04	6.26271	453585.84
3773455.04	6.44989		
453635.84	3773455.04	6.64826	453685.84
3773455.04	6.86567		
453735.84	3773455.04	7.04274	453785.84
3773455.04	7.26547		
453835.84	3773455.04	7.51986	453885.84
3773455.04	7.80964		
453935.84	3773455.04	8.06962	453985.84
3773455.04	8.37165		
454035.84	3773455.04	8.70848	454085.84
3773455.04	9.05125		
454135.84	3773455.04	9.38026	454185.84
3773455.04	9.76498		
454235.84	3773455.04	10.13443	454285.84
3773455.04	10.45249		
454335.84	3773455.04	10.72125	454385.84
3773455.04	11.15521		
454435.84	3773455.04	11.40306	454485.84
3773455.04	11.89924		
454535.84	3773455.04	12.38069	454585.84
3773455.04	12.89559		
454635.84	3773455.04	13.54353	454685.84

3773455.04	14.36726		
455135.84	3773455.04	17.39924	455185.84
3773455.04	16.47490		
455235.84	3773455.04	15.76687	455285.84
3773455.04	15.28992		
455335.84	3773455.04	15.01937	455385.84
3773455.04	14.83257		
455435.84	3773455.04	14.63088	455485.84
3773455.04	14.49954		
455535.84	3773455.04	14.50693	455585.84
3773455.04	14.55227		
453235.84	3773505.04	4.79978	453285.84
3773505.04	4.95761		
453335.84	3773505.04	5.10996	453385.84
3773505.04	5.26694		
453435.84	3773505.04	5.42159	453485.84
3773505.04	5.57333		
453535.84	3773505.04	5.71447	453585.84
3773505.04	5.89005		
453635.84	3773505.04	6.07628	453685.84
3773505.04	6.28755		
453735.84	3773505.04	6.56661	453785.84
3773505.04	6.77284		
453835.84	3773505.04	7.02728	453885.84
3773505.04	7.28888		
453935.84	3773505.04	7.52050	453985.84
3773505.04	7.73461		
454035.84	3773505.04	8.02095	454085.84
3773505.04	8.35437		
454135.84	3773505.04	8.63109	454185.84
3773505.04	8.85372		
454235.84	3773505.04	9.21551	454285.84
3773505.04	9.63413		
454335.84	3773505.04	9.74150	454385.84
3773505.04	10.12374		
454435.84	3773505.04	10.48136	454485.84
3773505.04	10.92350		
454535.84	3773505.04	11.33079	454585.84
3773505.04	11.81825		
454635.84	3773505.04	12.36103	454685.84
3773505.04	13.14867		
455135.84	3773505.04	16.03506	455185.84
3773505.04	15.07365		
455235.84	3773505.04	14.39001	455285.84
3773505.04	13.89222		
455335.84	3773505.04	13.51720	455385.84
3773505.04	13.34166		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455435.84	3773505.04	13.17757	455485.84
3773505.04	13.03232		
455535.84	3773505.04	12.97831	455585.84
3773505.04	13.00404		
453235.84	3773555.04	4.48061	453285.84
3773555.04	4.62240		
453335.84	3773555.04	4.78872	453385.84
3773555.04	4.93700		
453435.84	3773555.04	5.08176	453485.84
3773555.04	5.22404		
453535.84	3773555.04	5.34989	453585.84
3773555.04	5.51198		
453635.84	3773555.04	5.68547	453685.84
3773555.04	5.92031		
453735.84	3773555.04	6.10318	453785.84
3773555.04	6.30342		
453835.84	3773555.04	6.54447	453885.84
3773555.04	6.78618		
453935.84	3773555.04	7.03585	453985.84
3773555.04	7.23020		
454035.84	3773555.04	7.41008	454085.84
3773555.04	7.69189		
454135.84	3773555.04	7.95712	454185.84
3773555.04	8.23980		

454235.84	3773555.04	8.53802	454285.84
3773555.04	8.84726		
454335.84	3773555.04	8.95709	454385.84
3773555.04	9.31632		
454435.84	3773555.04	9.70893	454485.84
3773555.04	10.09539		
454535.84	3773555.04	10.37491	454585.84
3773555.04	10.90888		
454635.84	3773555.04	11.48183	454685.84
3773555.04	12.17018		
455135.84	3773555.04	15.07265	455185.84
3773555.04	14.05040		
455235.84	3773555.04	13.35598	455285.84
3773555.04	12.78562		
455335.84	3773555.04	12.38299	455385.84
3773555.04	12.14424		
455435.84	3773555.04	11.94077	455485.84
3773555.04	11.78057		
455535.84	3773555.04	11.70011	455585.84
3773555.04	11.69661		
454435.84	3773605.04	8.89353	454485.84
3773605.04	9.20337		
454535.84	3773605.04	9.60381	454585.84
3773605.04	10.06485		
454635.84	3773605.04	10.65218	454685.84
3773605.04	11.37400		
454935.84	3773605.04	35.26238	454985.84
3773605.04	23.37638		
455035.84	3773605.04	18.27278	455085.84
3773605.04	15.70829		
455135.84	3773605.04	14.15358	455185.84
3773605.04	13.17822		
455235.84	3773605.04	12.44744	455285.84
3773605.04	11.93181		
455335.84	3773605.04	11.46784	455385.84
3773605.04	11.18339		
455435.84	3773605.04	10.96137	455485.84
3773605.04	10.77579		
455535.84	3773605.04	10.67723	455585.84
3773605.04	10.61995		
454435.84	3773655.04	8.20183	454485.84
3773655.04	8.55077		
454535.84	3773655.04	8.91933	454585.84
3773655.04	9.36302		
454635.84	3773655.04	9.88952	454685.84
3773655.04	10.66184		
454935.84	3773655.04	34.66855	454985.84
3773655.04	22.71057		
455035.84	3773655.04	17.55977	455085.84
3773655.04	15.01407		

455135.84	3773655.04	13.45182	455185.84
3773655.04	12.45396		
455235.84	3773655.04	11.70874	455285.84
3773655.04	11.15503		
455335.84	3773655.04	10.72564	455385.84
3773655.04	10.39752		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3	, IDLE4	, IDLE5	, IDLE6	, IDLE7	, IDLE8	, IDLE9	, IDLE10
, IDLE11	, IDLE12	, IDLE13	, IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	, IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	, L0006136	, . . .					

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

455435.84	3773655.04	10.15592	455485.84
3773655.04	9.94921		
455535.84	3773655.04	9.80182	455585.84
3773655.04	9.73681		
454435.84	3773705.04	7.69461	454485.84
3773705.04	8.03287		
454535.84	3773705.04	8.36450	454585.84
3773705.04	8.81629		
454635.84	3773705.04	9.33979	454685.84
3773705.04	10.08564		
454735.84	3773705.04	11.11804	454785.84
3773705.04	12.75812		
454835.84	3773705.04	15.91916	454885.84
3773705.04	25.07526		
454935.84	3773705.04	34.09273	454985.84

3773705.04	22.14152		
455035.84	3773705.04	16.95446	455085.84
3773705.04	14.39032		
455135.84	3773705.04	12.84655	455185.84
3773705.04	11.85120		
455235.84	3773705.04	11.07461	455285.84
3773705.04	10.46996		
455335.84	3773705.04	10.09795	455385.84
3773705.04	9.75543		
455435.84	3773705.04	9.49732	455485.84
3773705.04	9.28566		
455535.84	3773705.04	9.11546	455585.84
3773705.04	9.00876		
454435.84	3773755.04	7.25296	454485.84
3773755.04	7.56699		
454535.84	3773755.04	7.87188	454585.84
3773755.04	8.29121		
454635.84	3773755.04	8.85597	454685.84
3773755.04	9.57330		
454735.84	3773755.04	10.59218	454785.84
3773755.04	12.20844		
454835.84	3773755.04	15.27798	454885.84
3773755.04	24.21834		
454935.84	3773755.04	33.48160	454985.84
3773755.04	21.66388		
455035.84	3773755.04	16.45392	455085.84
3773755.04	13.81990		
455135.84	3773755.04	12.33631	455185.84
3773755.04	11.28893		
455235.84	3773755.04	10.55957	455285.84
3773755.04	9.97841		
455335.84	3773755.04	9.56484	455385.84
3773755.04	9.19824		
455435.84	3773755.04	8.93488	455485.84
3773755.04	8.70178		
455535.84	3773755.04	8.52516	455585.84
3773755.04	8.38975		
454435.84	3773805.04	6.83730	454485.84
3773805.04	7.11166		
454535.84	3773805.04	7.43687	454585.84
3773805.04	7.82452		
454635.84	3773805.04	8.35306	454685.84
3773805.04	9.06710		
454735.84	3773805.04	10.12037	454785.84
3773805.04	11.73610		
454835.84	3773805.04	14.86140	454885.84
3773805.04	23.72891		
454935.84	3773805.04	33.07419	454985.84
3773805.04	21.24167		
455035.84	3773805.04	16.01100	455085.84

3773805.04	13.38622			
455135.84	3773805.04	11.83326		455185.84
3773805.04	10.81259			
455235.84	3773805.04	10.11040		455285.84
3773805.04	9.53489			
455335.84	3773805.04	9.10973		455385.84
3773805.04	8.74490			
455435.84	3773805.04	8.45188		455485.84
3773805.04	8.22019			
455535.84	3773805.04	8.01817		455585.84
3773805.04	7.86456			
454435.84	3773855.04	6.44767		454485.84
3773855.04	6.75159			
454535.84	3773855.04	7.06110		454585.84
3773855.04	7.47517			

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454635.84	3773855.04	7.99316	454685.84
3773855.04	8.69666		
454735.84	3773855.04	9.70411	454785.84
3773855.04	11.31080		
454835.84	3773855.04	14.40454	454885.84
3773855.04	22.97570		

454935.84	3773855.04	32.71979	454985.84
3773855.04	20.87378		
455035.84	3773855.04	15.63789	455085.84
3773855.04	13.04014		
455135.84	3773855.04	11.44564	455185.84
3773855.04	10.39310		
455235.84	3773855.04	9.69801	455285.84
3773855.04	9.14319		
455335.84	3773855.04	8.71391	455385.84
3773855.04	8.34131		
455435.84	3773855.04	8.04490	455485.84
3773855.04	7.79560		
455535.84	3773855.04	7.60027	455585.84
3773855.04	7.41782		
454435.84	3773905.04	6.12734	454485.84
3773905.04	6.43830		
454535.84	3773905.04	6.71139	454585.84
3773905.04	7.11675		
454635.84	3773905.04	7.63428	454685.84
3773905.04	8.33477		
454735.84	3773905.04	9.32174	454785.84
3773905.04	10.94867		
454835.84	3773905.04	14.02364	454885.84
3773905.04	22.72333		
454935.84	3773905.04	32.39385	454985.84
3773905.04	20.59006		
455035.84	3773905.04	15.31303	455085.84
3773905.04	12.70544		
455135.84	3773905.04	11.10586	455185.84
3773905.04	10.03275		
455235.84	3773905.04	9.33100	455285.84
3773905.04	8.78504		
455335.84	3773905.04	8.36041	455385.84
3773905.04	7.99892		
455435.84	3773905.04	7.69111	455485.84
3773905.04	7.43414		
455535.84	3773905.04	7.23482	455585.84
3773905.04	7.04283		
454435.84	3773955.04	5.86478	454485.84
3773955.04	6.14442		
454535.84	3773955.04	6.43759	454585.84
3773955.04	6.83227		
454635.84	3773955.04	7.34367	454685.84
3773955.04	8.03428		
454735.84	3773955.04	9.02342	454785.84
3773955.04	10.61162		
454835.84	3773955.04	13.65730	454885.84
3773955.04	22.40842		
454935.84	3773955.04	32.09723	454985.84
3773955.04	20.38198		

455035.84	3773955.04	15.05698	455085.84
3773955.04	12.42684		
455135.84	3773955.04	10.82792	455185.84
3773955.04	9.72699		
455235.84	3773955.04	8.99044	455285.84
3773955.04	8.45828		
455335.84	3773955.04	8.04659	455385.84
3773955.04	7.69347		
455435.84	3773955.04	7.40567	455485.84
3773955.04	7.15086		
455535.84	3773955.04	6.91219	455585.84
3773955.04	6.72404		
454435.84	3774005.04	5.59571	454485.84
3774005.04	5.84555		
454535.84	3774005.04	6.17737	454585.84
3774005.04	6.57452		
454635.84	3774005.04	7.05262	454685.84
3774005.04	7.73055		
454735.84	3774005.04	8.69184	454785.84
3774005.04	10.32814		
454835.84	3774005.04	13.46505	454885.84
3774005.04	22.31757		
454935.84	3774005.04	32.03144	454985.84
3774005.04	20.24018		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
-------------	-------------	------	-------------

Y-COORD (M)	CONC		
455035.84	3774005.04	14.78294	455085.84
3774005.04	12.13445		
455135.84	3774005.04	10.54939	455185.84
3774005.04	9.45504		
455235.84	3774005.04	8.70292	455285.84
3774005.04	8.16817		
455335.84	3774005.04	7.75926	455385.84
3774005.04	7.41295		
455435.84	3774005.04	7.12163	455485.84
3774005.04	6.82754		
455535.84	3774005.04	6.63250	455585.84
3774005.04	6.43715		
454435.84	3774055.04	5.35152	454485.84
3774055.04	5.60111		
454535.84	3774055.04	5.91447	454585.84
3774055.04	6.30631		
454635.84	3774055.04	6.79549	454685.84
3774055.04	7.47035		
454735.84	3774055.04	8.45576	454785.84
3774055.04	10.06668		
454835.84	3774055.04	13.14983	454885.84
3774055.04	21.83496		
454935.84	3774055.04	31.86860	454985.84
3774055.04	20.13891		
455035.84	3774055.04	14.62756	455085.84
3774055.04	11.93064		
455135.84	3774055.04	10.31048	455185.84
3774055.04	9.22842		
455235.84	3774055.04	8.47534	455285.84
3774055.04	7.91632		
455335.84	3774055.04	7.49487	455385.84
3774055.04	7.14672		
455435.84	3774055.04	6.85989	455485.84
3774055.04	6.60890		
455535.84	3774055.04	6.38478	455585.84
3774055.04	6.18796		
455100.12	3772960.13	88.78607	455096.12
3772918.12	88.34756		
454618.59	3772903.30	181.00458	454363.60
3772901.68	94.13122		
454360.35	3772927.67	68.21880	454363.60
3772956.90	53.62956		
454516.20	3771084.49	6.63222	454566.20
3771084.49	7.11489		
454616.20	3771084.49	7.75713	454666.20
3771084.49	8.64482		
454716.20	3771084.49	9.96341	454766.20

3771084.49	12.10913		
454816.20	3771084.49	16.36989	454866.20
3771084.49	28.37667		
454516.20	3771134.49	6.74977	454566.20
3771134.49	7.22855		
454616.20	3771134.49	7.87102	454666.20
3771134.49	8.75118		
454716.20	3771134.49	10.07000	454766.20
3771134.49	12.26990		
454816.20	3771134.49	16.45152	454866.20
3771134.49	28.28002		
454516.20	3771184.49	6.89330	454566.20
3771184.49	7.37011		
454616.20	3771184.49	7.98591	454666.20
3771184.49	8.88365		
454716.20	3771184.49	10.23528	454766.20
3771184.49	12.41944		
454816.20	3771184.49	16.51863	454866.20
3771184.49	28.40310		
454516.20	3771234.49	7.03545	454566.20
3771234.49	7.50592		
454616.20	3771234.49	8.12871	454666.20
3771234.49	9.00731		
454716.20	3771234.49	10.34016	454766.20
3771234.49	12.51489		
454816.20	3771234.49	16.63862	454866.20
3771234.49	28.94746		
452591.21	3773184.38	5.74311	452641.21
3773184.38	5.92285		
452691.21	3773184.38	6.06790	452741.21
3773184.38	6.23534		
452791.21	3773184.38	6.48650	452841.21
3773184.38	6.62196		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26

, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452891.21	3773184.38	6.82360	452941.21
3773184.38	7.09606		
452991.21	3773184.38	7.23620	453041.21
3773184.38	7.42791		
453091.21	3773184.38	7.58704	453141.21
3773184.38	7.84424		
453191.21	3773184.38	8.06560	452591.21
3773234.38	5.06876		
452641.21	3773234.38	5.23761	452691.21
3773234.38	5.37061		
452741.21	3773234.38	5.54038	452791.21
3773234.38	5.74938		
452841.21	3773234.38	5.89507	452891.21
3773234.38	6.11289		
452941.21	3773234.38	6.31973	452991.21
3773234.38	6.50035		
453041.21	3773234.38	6.67083	453091.21
3773234.38	6.84890		
453141.21	3773234.38	7.05732	453191.21
3773234.38	7.26800		
451741.21	3773284.38	2.40663	451791.21
3773284.38	2.50450		
451841.21	3773284.38	2.60646	451891.21
3773284.38	2.70827		
451941.21	3773284.38	2.87752	451991.21
3773284.38	2.96551		
452041.21	3773284.38	3.12684	452091.21
3773284.38	3.25056		
452141.21	3773284.38	3.38073	452191.21
3773284.38	3.49468		
452241.21	3773284.38	3.60191	452291.21
3773284.38	3.72372		
452341.21	3773284.38	3.80869	452391.21
3773284.38	3.95839		
452441.21	3773284.38	4.08668	452491.21
3773284.38	4.22612		
452541.21	3773284.38	4.42679	452591.21
3773284.38	4.54082		

452641.21	3773284.38	4.69209	452691.21
3773284.38	4.84881		
452741.21	3773284.38	5.00276	452791.21
3773284.38	5.16657		
452841.21	3773284.38	5.33028	452891.21
3773284.38	5.51706		
452941.21	3773284.38	5.70591	452991.21
3773284.38	5.88104		
453041.21	3773284.38	6.05614	453091.21
3773284.38	6.22243		
453141.21	3773284.38	6.42142	453191.21
3773284.38	6.61089		
451741.21	3773334.38	2.28406	451791.21
3773334.38	2.36643		
451841.21	3773334.38	2.45805	451891.21
3773334.38	2.54950		
451941.21	3773334.38	2.72349	451991.21
3773334.38	2.80329		
452041.21	3773334.38	2.91173	452091.21
3773334.38	3.03464		
452141.21	3773334.38	3.12116	452191.21
3773334.38	3.20417		
452241.21	3773334.38	3.30545	452291.21
3773334.38	3.43464		
452341.21	3773334.38	3.51757	452391.21
3773334.38	3.63751		
452441.21	3773334.38	3.75529	452491.21
3773334.38	3.87589		
452541.21	3773334.38	4.04591	452591.21
3773334.38	4.15453		
452641.21	3773334.38	4.28797	452691.21
3773334.38	4.42586		
452741.21	3773334.38	4.57131	452791.21
3773334.38	4.72160		
452841.21	3773334.38	4.86184	452891.21
3773334.38	5.02407		
452941.21	3773334.38	5.20206	452991.21
3773334.38	5.37654		
453041.21	3773334.38	5.52518	453091.21
3773334.38	5.65366		
453141.21	3773334.38	5.84719	453191.21
3773334.38	6.05068		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

VALUES FOR SOURCE GROUP: ALL *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

 ** CONC OF PM_10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
451741.21	3773384.38	2.18712	451791.21
3773384.38	2.25625		
451841.21	3773384.38	2.33894	451891.21
3773384.38	2.41771		
451941.21	3773384.38	2.54739	451991.21
3773384.38	2.64969		
452041.21	3773384.38	2.74704	452091.21
3773384.38	2.85346		
452141.21	3773384.38	2.92234	452191.21
3773384.38	3.01121		
452241.21	3773384.38	3.10019	452291.21
3773384.38	3.20955		
452341.21	3773384.38	3.28454	452391.21
3773384.38	3.38491		
452441.21	3773384.38	3.48647	452491.21
3773384.38	3.60091		
452541.21	3773384.38	3.72433	452591.21
3773384.38	3.83170		
452641.21	3773384.38	3.95011	452691.21
3773384.38	4.06799		
452741.21	3773384.38	4.20665	452791.21
3773384.38	4.32940		
452841.21	3773384.38	4.46171	452891.21
3773384.38	4.61436		
452941.21	3773384.38	4.77227	452991.21
3773384.38	4.92127		
453041.21	3773384.38	5.07372	453091.21
3773384.38	5.23399		
453141.21	3773384.38	5.41151	453191.21

3773384.38	5.59281		
451741.21	3773434.38	2.08604	451791.21
3773434.38	2.15504		
451841.21	3773434.38	2.22736	451891.21
3773434.38	2.30647		
451941.21	3773434.38	2.39232	451991.21
3773434.38	2.52017		
452041.21	3773434.38	2.60175	452091.21
3773434.38	2.69856		
452141.21	3773434.38	2.77778	452191.21
3773434.38	2.85644		
452241.21	3773434.38	2.93839	452291.21
3773434.38	3.02255		
452341.21	3773434.38	3.10276	452391.21
3773434.38	3.19307		
452441.21	3773434.38	3.28307	452491.21
3773434.38	3.36556		
452541.21	3773434.38	3.46688	452591.21
3773434.38	3.57273		
452641.21	3773434.38	3.66887	452691.21
3773434.38	3.78804		
452741.21	3773434.38	3.89907	452791.21
3773434.38	4.01627		
452841.21	3773434.38	4.13689	452891.21
3773434.38	4.26315		
452941.21	3773434.38	4.40712	452991.21
3773434.38	4.54699		
453041.21	3773434.38	4.69634	453091.21
3773434.38	4.85720		
453141.21	3773434.38	5.01119	453191.21
3773434.38	5.15861		
451741.21	3773484.38	1.99841	451791.21
3773484.38	2.06313		
451841.21	3773484.38	2.13078	451891.21
3773484.38	2.19333		
451941.21	3773484.38	2.26655	451991.21
3773484.38	2.34542		
452041.21	3773484.38	2.45350	452091.21
3773484.38	2.55055		
452141.21	3773484.38	2.59714	452191.21
3773484.38	2.67203		
452241.21	3773484.38	2.74754	452291.21
3773484.38	2.82483		
452341.21	3773484.38	2.90167	452391.21
3773484.38	3.00294		
452441.21	3773484.38	3.06731	452491.21
3773484.38	3.15365		
452541.21	3773484.38	3.25880	452591.21
3773484.38	3.34478		
452641.21	3773484.38	3.44692	452691.21

3773484.38 3.54185

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
452741.21	3773484.38	3.64024	452791.21
3773484.38	3.74138		
452841.21	3773484.38	3.85718	452891.21
3773484.38	3.97777		
452941.21	3773484.38	4.10319	452991.21
3773484.38	4.23264		
453041.21	3773484.38	4.37083	453091.21
3773484.38	4.49979		
453141.21	3773484.38	4.67280	453191.21
3773484.38	4.81106		
451741.21	3773534.38	1.92162	451791.21
3773534.38	1.98325		
451841.21	3773534.38	2.04988	451891.21
3773534.38	2.10551		
451941.21	3773534.38	2.16603	451991.21
3773534.38	2.24506		
452041.21	3773534.38	2.34736	452091.21
3773534.38	2.41799		
452141.21	3773534.38	2.48391	452191.21
3773534.38	2.55368		

452241.21	3773534.38	2.62414	452291.21
3773534.38	2.69278		
452341.21	3773534.38	2.76324	452391.21
3773534.38	2.84411		
452441.21	3773534.38	2.91452	452491.21
3773534.38	2.98299		
452541.21	3773534.38	3.07563	452591.21
3773534.38	3.14706		
452641.21	3773534.38	3.24427	452691.21
3773534.38	3.32524		
452741.21	3773534.38	3.42637	452791.21
3773534.38	3.51302		
452841.21	3773534.38	3.61726	452891.21
3773534.38	3.72993		
452941.21	3773534.38	3.83586	452991.21
3773534.38	3.95655		
453041.21	3773534.38	4.05923	453091.21
3773534.38	4.17268		
453141.21	3773534.38	4.36712	453191.21
3773534.38	4.49903		
454918.05	3770368.94	38.87791	454960.66
3770347.58	24.20087		
455010.66	3770347.58	16.58601	455060.66
3770347.58	12.86728		
455110.66	3770347.58	10.63709	454960.66
3770397.58	24.27861		
455010.66	3770397.58	16.67148	455060.66
3770397.58	12.94659		
455110.66	3770397.58	10.71629	454960.66
3770447.58	24.30471		
455010.66	3770447.58	16.70167	455060.66
3770447.58	12.99754		
455110.66	3770447.58	10.78283	454960.66
3770497.58	24.45908		
455010.66	3770497.58	16.81807	455060.66
3770497.58	13.08372		
455110.66	3770497.58	10.84856	454960.66
3770547.58	24.46560		
455010.66	3770547.58	16.83409	455060.66
3770547.58	13.12880		
455110.66	3770547.58	10.90963	455334.86
3770867.06	7.03857		
455384.86	3770867.06	6.56203	455434.86
3770867.06	6.16352		
455484.86	3770867.06	5.81415	455534.86
3770867.06	5.50967		
455584.86	3770867.06	5.23783	455634.86
3770867.06	4.99194		
455334.86	3770917.06	7.11151	455384.86
3770917.06	6.63182		

455584.86	3770967.06	5.36465	455634.86
3770967.06	5.10920		
455334.86	3771017.06	7.26544	455384.86
3771017.06	6.77956		
455434.86	3771017.06	6.37181	455484.86
3771017.06	6.01412		
455534.86	3771017.06	5.70095	455584.86
3771017.06	5.42710		
455634.86	3771017.06	5.17327	455334.86
3771067.06	7.34795		
455384.86	3771067.06	6.88857	455434.86

3771067.06	6.46722		
455484.86	3771067.06	6.10273	455534.86
3771067.06	5.77566		
455584.86	3771067.06	5.48932	455634.86
3771067.06	5.23402		
455334.86	3771117.06	7.43913	455384.86
3771117.06	6.94955		
455434.86	3771117.06	6.53115	455484.86
3771117.06	6.16375		
455534.86	3771117.06	5.84232	455584.86
3771117.06	5.55796		
455634.86	3771117.06	5.29747	455334.86
3771167.06	7.52222		
455384.86	3771167.06	7.05318	455434.86
3771167.06	6.62558		
455484.86	3771167.06	6.25220	455534.86
3771167.06	5.91303		
455584.86	3771167.06	5.62715	455634.86
3771167.06	5.36316		
455334.86	3771217.06	7.61736	455384.86
3771217.06	7.12079		
455434.86	3771217.06	6.69705	455484.86
3771217.06	6.32186		
455534.86	3771217.06	5.98715	455584.86
3771217.06	5.69912		
455634.86	3771217.06	5.42942	455334.86
3771267.06	7.72969		
455384.86	3771267.06	7.22899	455434.86
3771267.06	6.79268		
455484.86	3771267.06	6.41226	455534.86
3771267.06	6.07448		
455584.86	3771267.06	5.77246	455634.86
3771267.06	5.50045		
455334.86	3771317.06	7.82517	455384.86
3771317.06	7.30237		
455434.86	3771317.06	6.88017	455484.86
3771317.06	6.48482		
455534.86	3771317.06	6.15331	455584.86
3771317.06	5.84519		
455634.86	3771317.06	5.57246	455334.86
3771367.06	7.92005		
455384.86	3771367.06	7.38486	455434.86
3771367.06	6.96861		
455484.86	3771367.06	6.57750	455534.86
3771367.06	6.23603		
455584.86	3771367.06	5.92575	455634.86
3771367.06	5.64646		
455334.86	3771417.06	8.02141	455384.86
3771417.06	7.47322		
455434.86	3771417.06	7.03140	455484.86

3771417.06	6.64787		
455534.86	3771417.06	6.30430	455584.86
3771417.06	5.99689		
455634.86	3771417.06	5.71877	455334.86
3771467.06	8.13247		
455384.86	3771467.06	7.59922	455434.86
3771467.06	7.17212		
455484.86	3771467.06	6.76640	455534.86
3771467.06	6.41213		
455584.86	3771467.06	6.09188	455634.86
3771467.06	5.80380		
455334.86	3771517.06	8.25854	455384.86
3771517.06	7.70995		
455434.86	3771517.06	7.27060	455484.86
3771517.06	6.85065		
455534.86	3771517.06	6.50665	455584.86
3771517.06	6.18004		
455634.86	3771517.06	5.88789	454431.42

3774107.89 5.07851

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3 , IDLE4 , IDLE5 ,

IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10

, IDLE11 , IDLE12 , IDLE13 ,

IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18

, IDLE19 , IDLE20 , IDLE21 ,

IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26

, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3774107.89	5.32711	454531.42
3774107.89	5.64197		

454581.42	3774107.89	6.01223	454631.42
3774107.89	6.47269		
454681.42	3774107.89	7.15060	454731.42
3774107.89	8.08891		
454781.42	3774107.89	9.59559	454431.42
3774157.89	4.91670		
454481.42	3774157.89	5.15525	454531.42
3774157.89	5.44620		
454581.42	3774157.89	5.81003	454631.42
3774157.89	6.27223		
454681.42	3774157.89	6.92680	454731.42
3774157.89	7.84268		
454781.42	3774157.89	9.29587	454431.42
3774207.89	4.73432		
454481.42	3774207.89	4.97555	454531.42
3774207.89	5.27166		
454581.42	3774207.89	5.64184	454631.42
3774207.89	6.09560		
454681.42	3774207.89	6.72758	454731.42
3774207.89	7.60603		
454781.42	3774207.89	8.99031	454431.42
3774257.89	4.58628		
454481.42	3774257.89	4.83389	454531.42
3774257.89	5.12158		
454581.42	3774257.89	5.46523	454631.42
3774257.89	5.92301		
454681.42	3774257.89	6.53807	454731.42
3774257.89	7.39207		
454781.42	3774257.89	8.71555	454431.42
3774307.89	4.43466		
454481.42	3774307.89	4.66967	454531.42
3774307.89	4.96317		
454581.42	3774307.89	5.29899	454631.42
3774307.89	5.75364		
454681.42	3774307.89	6.35058	454731.42
3774307.89	7.20164		
454781.42	3774307.89	8.50580	454431.42
3774357.89	4.31284		
454481.42	3774357.89	4.54642	454531.42
3774357.89	4.82239		
454581.42	3774357.89	5.16742	454631.42
3774357.89	5.61585		
454681.42	3774357.89	6.19611	454731.42
3774357.89	7.03909		
454781.42	3774357.89	8.32001	454431.42
3774407.89	4.20229		
454481.42	3774407.89	4.43104	454531.42
3774407.89	4.71141		
454581.42	3774407.89	5.05348	454631.42
3774407.89	5.48324		

454681.42	3774407.89	6.07125	454731.42
3774407.89	6.89375		
454781.42	3774407.89	8.16982	454431.42
3774457.89	4.10445		
454481.42	3774457.89	4.32757	454531.42
3774457.89	4.59877		
454581.42	3774457.89	4.93670	454631.42
3774457.89	5.37480		
454681.42	3774457.89	5.94700	454731.42
3774457.89	6.76944		
454781.42	3774457.89	8.03086	454431.42
3774507.89	4.00302		
454481.42	3774507.89	4.23142	454531.42
3774507.89	4.49661		
454581.42	3774507.89	4.83628	454631.42
3774507.89	5.26284		
454681.42	3774507.89	5.83799	454731.42
3774507.89	6.64711		
454781.42	3774507.89	7.89543	454431.42
3774557.89	3.90483		
454481.42	3774557.89	4.13161	454531.42
3774557.89	4.40410		
454581.42	3774557.89	4.73614	454631.42
3774557.89	5.16533		
454681.42	3774557.89	5.73591	454731.42
3774557.89	6.53933		
454781.42	3774557.89	7.77520	454431.42
3774607.89	3.81704		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

Y-COORD (M)	X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
3774607.89	454481.42	3774607.89	4.04827	454531.42
3774607.89	454581.42	3774607.89	4.64896	454631.42
3774607.89	454681.42	3774607.89	5.63753	454731.42
3774607.89	454781.42	3774607.89	7.66702	454431.42
3774657.89	454481.42	3774657.89	3.96067	454531.42
3774657.89	454581.42	3774657.89	4.56267	454631.42
3774657.89	454681.42	3774657.89	5.54676	454731.42
3774657.89	454781.42	3774657.89	7.59902	454431.42
3774707.89	454481.42	3774707.89	3.87975	454531.42
3774707.89	454581.42	3774707.89	4.47598	454631.42
3774707.89	454681.42	3774707.89	5.46019	454731.42
3774707.89	454781.42	3774707.89	7.51515	454431.42
3774757.89	454481.42	3774757.89	3.80590	454531.42
3774757.89	454581.42	3774757.89	4.40392	454631.42
3774757.89	454681.42	3774757.89	5.38414	454731.42
3774757.89	454781.42	3774757.89	7.44069	454431.42
3774807.89	454481.42	3774807.89	3.73693	454531.42
3774807.89	454581.42	3774807.89	4.33535	454631.42
3774807.89	454681.42	3774807.89	5.32172	454731.42
3774807.89	454781.42	3774807.89	7.36255	454431.42
3774857.89	454481.42	3774857.89	3.66253	454531.42
3774857.89	454581.42	3774857.89	4.27082	454631.42

3774857.89	4.68900		
454681.42	3774857.89	5.25067	454731.42
3774857.89	6.04901		
454781.42	3774857.89	7.27409	454431.42
3774907.89	3.38117		
454481.42	3774907.89	3.61008	454531.42
3774907.89	3.88261		
454581.42	3774907.89	4.20899	454631.42
3774907.89	4.62836		
454681.42	3774907.89	5.18711	454731.42
3774907.89	5.98167		
454781.42	3774907.89	7.19921	454431.42
3774957.89	3.33450		
454481.42	3774957.89	3.56265	454531.42
3774957.89	3.82639		
454581.42	3774957.89	4.15166	454631.42
3774957.89	4.56679		
454681.42	3774957.89	5.11603	454731.42
3774957.89	5.90863		
454781.42	3774957.89	7.10890	454431.42
3775007.89	3.28909		
454481.42	3775007.89	3.50388	454531.42
3775007.89	3.77215		
454581.42	3775007.89	4.09636	454631.42
3775007.89	4.50839		
454681.42	3775007.89	5.06038	454731.42
3775007.89	5.83110		
454781.42	3775007.89	7.05306	454431.42
3775057.89	3.23717		
454481.42	3775057.89	3.45827	454531.42
3775057.89	3.72109		
454581.42	3775057.89	4.04525	454631.42
3775057.89	4.45877		
454681.42	3775057.89	5.00328	454731.42
3775057.89	5.76410		
454781.42	3775057.89	6.97949	454431.42
3775107.89	3.19153		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10

, IDLE11	, IDLE12	, IDLE13	,			
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18	
, IDLE19	, IDLE20	, IDLE21	,			
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26	
, IDLE27	, L0006136	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		

454481.42	3775107.89	3.40985	454531.42
3775107.89	3.67297		
454581.42	3775107.89	3.99570	454631.42
3775107.89	4.40407		
454681.42	3775107.89	4.95155	454731.42
3775107.89	5.72073		
454781.42	3775107.89	6.90002	454431.42
3775157.89	3.14898		
454481.42	3775157.89	3.36621	454531.42
3775157.89	3.62683		
454581.42	3775157.89	3.94659	454631.42
3775157.89	4.35789		
454681.42	3775157.89	4.90714	454731.42
3775157.89	5.67105		
454781.42	3775157.89	6.83063	454431.42
3775207.89	3.10547		
454481.42	3775207.89	3.32253	454531.42
3775207.89	3.58298		
454581.42	3775207.89	3.90265	454631.42
3775207.89	4.30974		
454681.42	3775207.89	4.86003	454731.42
3775207.89	5.61486		
454781.42	3775207.89	6.72891	454431.42
3775257.89	3.06381		
454481.42	3775257.89	3.28091	454531.42
3775257.89	3.54067		
454581.42	3775257.89	3.86078	454631.42
3775257.89	4.26368		
454681.42	3775257.89	4.80777	454731.42
3775257.89	5.56746		
454781.42	3775257.89	6.67348	454431.42
3775307.89	3.02590		
454481.42	3775307.89	3.24072	454531.42
3775307.89	3.49975		

454581.42	3775307.89	3.81646	454631.42
3775307.89	4.22228		
454681.42	3775307.89	4.76253	454731.42
3775307.89	5.52298		
454781.42	3775307.89	6.63026	454431.42
3775357.89	2.98569		
454481.42	3775357.89	3.20207	454531.42
3775357.89	3.46008		
454581.42	3775357.89	3.77813	454631.42
3775357.89	4.17603		
454681.42	3775357.89	4.71468	454731.42
3775357.89	5.48942		
454781.42	3775357.89	6.57711	454431.42
3775407.89	2.94960		
454481.42	3775407.89	3.16341	454531.42
3775407.89	3.42256		
454581.42	3775407.89	3.73996	454631.42
3775407.89	4.15311		
454681.42	3775407.89	4.69171	454731.42
3775407.89	5.44081		
454781.42	3775407.89	6.57613	454431.42
3775457.89	2.91235		
454481.42	3775457.89	3.12675	454531.42
3775457.89	3.38382		
454581.42	3775457.89	3.70122	454631.42
3775457.89	4.11118		
454681.42	3775457.89	4.65126	454731.42
3775457.89	5.38964		
454781.42	3775457.89	6.55891	454431.42
3775507.89	2.87594		
454481.42	3775507.89	3.08991	454531.42
3775507.89	3.34719		
454581.42	3775507.89	3.66541	454631.42
3775507.89	4.06841		
454681.42	3775507.89	4.60911	454731.42
3775507.89	5.37206		
454781.42	3775507.89	6.51384	454431.42
3775557.89	2.83918		
454481.42	3775557.89	3.05384	454531.42
3775557.89	3.31059		
454581.42	3775557.89	3.62840	454631.42
3775557.89	4.03566		
454681.42	3775557.89	4.57288	454731.42
3775557.89	5.31903		
454781.42	3775557.89	6.45547	454431.42
3775607.89	2.80286		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
454481.42	3775607.89	3.01781	454531.42
3775607.89	3.27430		
454581.42	3775607.89	3.59091	454631.42
3775607.89	3.99534		
454681.42	3775607.89	4.52626	454731.42
3775607.89	5.27069		
454781.42	3775607.89	6.39509	454431.42
3775657.89	2.76742		
454481.42	3775657.89	2.97852	454531.42
3775657.89	3.23793		
454581.42	3775657.89	3.55358	454631.42
3775657.89	3.95405		
454681.42	3775657.89	4.48192	454731.42
3775657.89	5.21546		
454781.42	3775657.89	6.32302	454431.42
3775707.89	2.73079		
454481.42	3775707.89	2.94455	454531.42
3775707.89	3.20103		
454581.42	3775707.89	3.51562	454631.42
3775707.89	3.91461		
454681.42	3775707.89	4.44111	454731.42
3775707.89	5.17402		
454781.42	3775707.89	6.26637	454985.67
3775731.19	24.27849		
455035.67	3775731.19	14.48037	455085.67

3775731.19	10.42852		
455135.67	3775731.19	8.27408	455185.67
3775731.19	6.93551		
455235.67	3775731.19	6.04988	455285.67
3775731.19	5.40894		
455335.67	3775731.19	4.91560	454985.67
3775781.19	24.29981		
455035.67	3775781.19	14.48165	455085.67
3775781.19	10.33161		
455135.67	3775781.19	8.17454	455185.67
3775781.19	6.90943		
455235.67	3775781.19	6.01811	455285.67
3775781.19	5.37177		
455335.67	3775781.19	4.87601	454985.67
3775831.19	24.49185		
455035.67	3775831.19	14.51229	455085.67
3775831.19	10.33639		
455135.67	3775831.19	8.18743	455185.67
3775831.19	6.85577		
455235.67	3775831.19	5.98002	455285.67
3775831.19	5.35178		
455335.67	3775831.19	4.86067	454985.67
3775881.19	24.71552		
455035.67	3775881.19	14.60139	455085.67
3775881.19	10.43285		
455135.67	3775881.19	8.25454	455185.67
3775881.19	6.85114		
455235.67	3775881.19	5.97728	455285.67
3775881.19	5.31410		
455335.67	3775881.19	4.82274	454985.67
3775931.19	24.96529		
455035.67	3775931.19	14.64867	455085.67
3775931.19	10.45292		
455135.67	3775931.19	8.23492	455185.67
3775931.19	6.83582		
455235.67	3775931.19	5.94121	455285.67
3775931.19	5.28443		
455335.67	3775931.19	4.78833	454985.67
3775981.19	25.16010		
455035.67	3775981.19	14.73929	455085.67
3775981.19	10.50043		
455135.67	3775981.19	8.25731	455185.67
3775981.19	6.87067		
455235.67	3775981.19	5.93636	455285.67
3775981.19	5.27114		
455335.67	3775981.19	4.77007	454985.67
3776031.19	25.30183		
455035.67	3776031.19	14.73522	455085.67
3776031.19	10.42711		
455135.67	3776031.19	8.17726	455185.67

3776031.19	6.81326		
455235.67	3776031.19	5.89286	455285.67
3776031.19	5.24491		
455335.67	3776031.19	4.72253	454985.67

3776081.19 25.38974

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)
Y-COORD (M)	CONC		
455035.67	3776081.19	14.80775	455085.67
3776081.19	10.51627		
455135.67	3776081.19	8.24256	455185.67
3776081.19	6.84811		
455235.67	3776081.19	5.87935	455285.67
3776081.19	5.22401		
455335.67	3776081.19	4.71091	454985.67
3776131.19	25.61675		
455035.67	3776131.19	14.86031	455085.67
3776131.19	10.52477		
455135.67	3776131.19	8.24741	455185.67
3776131.19	6.84195		
455235.67	3776131.19	5.88580	455285.67
3776131.19	5.20137		
455335.67	3776131.19	4.69545	454985.67
3776181.19	25.77914		

455035.67	3776181.19	14.91015	455085.67
3776181.19	10.49326		
455135.67	3776181.19	8.19700	455185.67
3776181.19	6.81930		
455235.67	3776181.19	5.84343	455285.67
3776181.19	5.17932		
455335.67	3776181.19	4.66272	454985.67
3776231.19	25.74085		
455035.67	3776231.19	14.86695	455085.67
3776231.19	10.46844		
455135.67	3776231.19	8.17897	455185.67
3776231.19	6.77316		
455235.67	3776231.19	5.82029	455285.67
3776231.19	5.15222		
455335.67	3776231.19	4.63336	454985.67
3776281.19	25.79311		
455035.67	3776281.19	14.89788	455085.67
3776281.19	10.48852		
455135.67	3776281.19	8.19629	455185.67
3776281.19	6.78548		
455235.67	3776281.19	5.82846	455285.67
3776281.19	5.12789		
455335.67	3776281.19	4.61025	454985.67
3776331.19	25.59981		
455035.67	3776331.19	14.88484	455085.67
3776331.19	10.43634		
455135.67	3776331.19	8.14420	455185.67
3776331.19	6.73051		
455235.67	3776331.19	5.77834	455285.67
3776331.19	5.09512		
455335.67	3776331.19	4.58304	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	16.67075	(16120608)	455385.84
3771555.04	16.40613	(16120608)		
455435.84	3771555.04	15.65962	(13121617)	455485.84
3771555.04	15.32086	(13121617)		
455535.84	3771555.04	14.66388	(13121617)	455585.84
3771555.04	14.28137	(15100206)		
455635.84	3771555.04	14.08493	(16010608)	455335.84
3771605.04	17.79377	(16120608)		
455385.84	3771605.04	16.94790	(16120608)	455435.84
3771605.04	16.63806	(13121617)		
455485.84	3771605.04	15.79952	(13121617)	455535.84
3771605.04	15.37605	(15100206)		
455585.84	3771605.04	15.01261	(16010608)	455635.84
3771605.04	14.61385	(16010608)		
455335.84	3771655.04	18.67377	(16120608)	455385.84
3771655.04	17.98324	(13121617)		
455435.84	3771655.04	17.16269	(13121617)	455485.84
3771655.04	16.44727	(15100206)		
455535.84	3771655.04	16.02975	(16010608)	455585.84
3771655.04	15.58432	(16010608)		
455635.84	3771655.04	15.21759	(14091621)	455335.84
3771705.04	19.78691	(13121617)		
455385.84	3771705.04	18.89714	(13121617)	455435.84
3771705.04	17.91417	(15100206)		
455485.84	3771705.04	17.32432	(16010608)	455535.84
3771705.04	16.80782	(16010608)		
455585.84	3771705.04	16.42690	(14091621)	455635.84
3771705.04	15.77896	(12081624)		
455335.84	3771755.04	21.20549	(13121617)	455385.84
3771755.04	19.82159	(15100206)		
455435.84	3771755.04	18.93156	(16101107)	455485.84
3771755.04	18.29993	(16010608)		
455535.84	3771755.04	17.80501	(14091621)	455585.84
3771755.04	17.13133	(12081624)		
455635.84	3771755.04	16.22367	(15093003)	455335.84
3771805.04	22.16737	(15100206)		
455385.84	3771805.04	21.19858	(15100206)	455435.84
3771805.04	20.26441	(16010608)		
455485.84	3771805.04	19.59441	(14091621)	455535.84

3771805.04	18.61419	(12081624)		
455585.84	3771805.04	17.67820	(15093003)	455635.84
3771805.04	16.82203	(16072404)		
455335.84	3771855.04	24.14302	(15100206)	455385.84
3771855.04	22.83501	(16010608)		
455435.84	3771855.04	22.02167	(14091621)	455485.84
3771855.04	20.74140	(12081624)		
455535.84	3771855.04	19.47090	(15093003)	455585.84
3771855.04	18.50571	(16072404)		
455635.84	3771855.04	17.52834	(16042706)	455335.84
3771905.04	25.90821	(16010608)		
455385.84	3771905.04	24.91489	(14091621)	455435.84
3771905.04	23.25715	(12081624)		
455485.84	3771905.04	21.66976	(15093003)	455535.84
3771905.04	20.42452	(16072404)		
455585.84	3771905.04	19.28942	(16042706)	455635.84
3771905.04	18.58435	(16042706)		
455335.84	3771955.04	28.77133	(14091621)	455385.84
3771955.04	26.57866	(12081624)		
455435.84	3771955.04	24.65851	(15093003)	455485.84
3771955.04	22.88202	(16072404)		
455535.84	3771955.04	21.72123	(16042706)	455585.84
3771955.04	20.60218	(16042706)		
455635.84	3771955.04	19.57301	(12082905)	455335.84
3772005.04	30.92421	(12081624)		
455385.84	3772005.04	28.35269	(15093003)	455435.84
3772005.04	26.09825	(12060205)		
455485.84	3772005.04	24.34277	(16042706)	455535.84
3772005.04	22.93343	(16042706)		
455585.84	3772005.04	21.69414	(12082905)	455635.84
3772005.04	20.38961	(15091003)		
455335.84	3772055.04	33.24599	(15093003)	455385.84
3772055.04	30.54815	(12060205)		
455435.84	3772055.04	28.33769	(16042706)	455485.84
3772055.04	26.33159	(12082905)		
455535.84	3772055.04	24.55655	(12082905)	455585.84
3772055.04	22.98299	(15091003)		
455635.84	3772055.04	21.18215	(15091003)	455335.84
3772105.04	35.96256	(16081604)		
455385.84	3772105.04	33.07036	(16042706)	455435.84
3772105.04	30.77748	(12082905)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455485.84	3772105.04	28.05270	(15091003)	455535.84
3772105.04	26.03285	(15091003)		
455585.84	3772105.04	23.50173	(15012808)	455635.84
3772105.04	21.88320	(16032005)		
455335.84	3772155.04	38.86172	(16042706)	455385.84
3772155.04	36.30786	(12082905)		
455435.84	3772155.04	33.05909	(15091003)	455485.84
3772155.04	29.48672	(15091003)		
455535.84	3772155.04	26.85557	(16032005)	455585.84
3772155.04	24.60221	(14072904)		
455635.84	3772155.04	23.18326	(14072904)	455335.84
3772205.04	42.59363	(12082905)		
455385.84	3772205.04	38.80115	(15091003)	455435.84
3772205.04	33.91742	(16042703)		
455485.84	3772205.04	30.93211	(16032005)	455535.84
3772205.04	28.70883	(14072904)		
455585.84	3772205.04	26.24747	(15081224)	455635.84
3772205.04	24.58901	(15081224)		
455235.84	3772255.04	57.73527	(12082905)	455285.84
3772255.04	51.80299	(15091003)		
455335.84	3772255.04	45.33560	(15091003)	455385.84
3772255.04	40.62311	(16032005)		
455435.84	3772255.04	36.88135	(14072904)	455485.84
3772255.04	33.22767	(14072904)		
455535.84	3772255.04	30.81981	(15081224)	455585.84
3772255.04	27.65213	(15081224)		
455635.84	3772255.04	24.95879	(15033106)	455235.84
3772305.04	62.18120	(15091003)		
455285.84	3772305.04	53.96641	(16032005)	455335.84
3772305.04	48.38647	(14072904)		

455385.84	3772305.04	43.98960	(14072904)	455435.84
3772305.04	40.23299	(15081224)		
455485.84	3772305.04	35.31411	(15081224)	455535.84
3772305.04	31.65422	(15033106)		
455585.84	3772305.04	28.74535	(12110224)	455635.84
3772305.04	26.08905	(13032601)		
455235.84	3772355.04	65.55515	(16032005)	455285.84
3772355.04	59.14692	(14072904)		
455335.84	3772355.04	53.62680	(15081224)	455385.84
3772355.04	47.26364	(16061922)		
455435.84	3772355.04	41.53686	(15033106)	455485.84
3772355.04	36.81196	(12110224)		
455535.84	3772355.04	33.18581	(16091603)	455585.84
3772355.04	30.13767	(12040722)		
455635.84	3772355.04	27.79781	(13070224)	455235.84
3772405.04	72.54540	(15081224)		
455285.84	3772405.04	63.81178	(16061922)	455335.84
3772405.04	55.31892	(12110224)		
455385.84	3772405.04	49.29544	(13032601)	455435.84
3772405.04	43.79789	(16091603)		
455485.84	3772405.04	39.28159	(13070224)	455535.84
3772405.04	35.72253	(13070224)		
455585.84	3772405.04	32.25582	(12090801)	455635.84
3772405.04	28.96367	(12090801)		
455235.84	3772455.04	74.64227	(12110224)	455285.84
3772455.04	65.75340	(13032601)		
455335.84	3772455.04	58.79889	(12040722)	455385.84
3772455.04	53.05921	(13070224)		
455435.84	3772455.04	47.35626	(12090801)	455485.84
3772455.04	41.71904	(12090801)		
455535.84	3772455.04	36.51223	(15082603)	455585.84
3772455.04	33.40970	(16060301)		
455635.84	3772455.04	30.39169	(16060301)	454935.84
3772505.04	151.08603	(15091003)		
454985.84	3772505.04	135.95691	(12082004)	455035.84
3772505.04	126.54879	(15081224)		
455085.84	3772505.04	115.65035	(16061922)	455135.84
3772505.04	99.10866	(12110224)		
455185.84	3772505.04	88.15518	(12121602)	455235.84
3772505.04	80.12093	(13070224)		
455285.84	3772505.04	71.54390	(12090801)	455335.84
3772505.04	62.86710	(12090801)		
455385.84	3772505.04	54.19294	(16060301)	455435.84
3772505.04	49.01251	(16060301)		
455485.84	3772505.04	43.27148	(16060301)	455535.84
3772505.04	38.89927	(15112218)		
455585.84	3772505.04	35.73204	(15112218)	455635.84
3772505.04	32.21043	(15112218)		
454935.84	3772555.04	159.99343	(15081224)	454985.84
3772555.04	149.84083	(16061922)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3772555.04	128.13458	(15012105)	455085.84
3772555.04	116.77834	(13070224)		
455135.84	3772555.04	106.82046	(13070224)	455185.84
3772555.04	94.78161	(13082302)		
455235.84	3772555.04	82.99357	(16060301)	455285.84
3772555.04	74.71195	(16060301)		
455335.84	3772555.04	64.90484	(12092124)	455385.84
3772555.04	58.15606	(15112218)		
455435.84	3772555.04	51.38185	(15112218)	455485.84
3772555.04	45.11751	(12092723)		
455535.84	3772555.04	40.96737	(12092723)	455585.84
3772555.04	37.02132	(12092723)		
455635.84	3772555.04	33.28418	(12092723)	454935.84
3772605.04	161.37386	(15101801)		
454985.84	3772605.04	152.57015	(13070224)	455035.84
3772605.04	137.11388	(13082302)		
455085.84	3772605.04	123.31241	(14070504)	455135.84
3772605.04	110.25252	(16060301)		
455185.84	3772605.04	97.57962	(15112218)	455235.84
3772605.04	86.89969	(15112218)		
455285.84	3772605.04	76.96530	(12092723)	455335.84

3772605.04	68.58809	(12092723)		
455385.84	3772605.04	60.09260	(12092723)	455435.84
3772605.04	52.82247	(15062402)		
455485.84	3772605.04	46.69792	(12091301)	455535.84
3772605.04	42.14954	(12091301)		
455585.84	3772605.04	38.25297	(12091301)	455635.84
3772605.04	34.84521	(16081524)		
454935.84	3772655.04	173.44218	(14070504)	454985.84
3772655.04	152.91014	(14070504)		
455035.84	3772655.04	137.43464	(12092723)	455085.84
3772655.04	126.11515	(12092723)		
455135.84	3772655.04	112.25433	(12092723)	455185.84
3772655.04	98.39297	(13102301)		
455235.84	3772655.04	88.73642	(12091301)	455285.84
3772655.04	79.36015	(12081124)		
455335.84	3772655.04	70.92722	(12081124)	455385.84
3772655.04	62.69432	(12081124)		
455435.84	3772655.04	55.17045	(12081124)	455485.84
3772655.04	48.48971	(12081702)		
455535.84	3772655.04	43.99904	(12081702)	455585.84
3772655.04	39.83461	(12081702)		
455635.84	3772655.04	36.23698	(12081702)	453735.84
3772805.04	70.20014	(13090504)		
453785.84	3772805.04	79.41410	(13090504)	453735.84
3772855.04	70.41286	(15092003)		
453785.84	3772855.04	79.89985	(15092003)	453735.84
3772905.04	70.08420	(16090104)		
453785.84	3772905.04	79.87332	(13090803)	453835.84
3772905.04	90.60955	(13083006)		
453885.84	3772905.04	102.27112	(13083006)	455135.84
3772905.04	110.54705	(13082503)		
455185.84	3772905.04	101.00829	(13082503)	455235.84
3772905.04	90.11980	(13082503)		
455285.84	3772905.04	79.92329	(13070221)	455335.84
3772905.04	71.74504	(13070221)		
455385.84	3772905.04	63.86727	(13070221)	455435.84
3772905.04	56.92290	(14082505)		
455485.84	3772905.04	50.78066	(14082505)	455535.84
3772905.04	45.69782	(13091704)		
455585.84	3772905.04	41.24752	(13091704)	453735.84
3772955.04	68.65671	(16072704)		
453785.84	3772955.04	77.69772	(16072704)	453835.84
3772955.04	88.75304	(16072705)		
453885.84	3772955.04	101.12837	(16072705)	455135.84
3772955.04	112.50318	(12081705)		
455185.84	3772955.04	100.62217	(13090605)	455235.84
3772955.04	89.23754	(12070404)		
455285.84	3772955.04	78.47623	(12070404)	455335.84
3772955.04	69.79222	(13081405)		
455385.84	3772955.04	62.65228	(13082503)	455435.84

3772955.04	56.55112	(13082503)		
455485.84	3772955.04	50.48628	(13082503)	455535.84
3772955.04	44.96907	(13082503)		
455585.84	3772955.04	40.13089	(13082503)	453735.84
3773005.04	68.14665	(16072705)		
453785.84	3773005.04	77.04322	(15081706)	453835.84
3773005.04	86.57970	(13090701)		
453885.84	3773005.04	96.46802	(14091301)	455135.84
3773005.04	106.62099	(16122918)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	96.55052	(13062824)	455235.84
3773005.04	87.17588	(13062824)		
455285.84	3773005.04	79.36370	(12081705)	455335.84
3773005.04	70.89076	(12081705)		
455385.84	3773005.04	62.62810	(13090605)	455435.84
3773005.04	55.60638	(13091701)		
455485.84	3773005.04	49.23882	(13091701)	455535.84
3773005.04	44.28412	(13081405)		
455585.84	3773005.04	39.92245	(13081405)	455135.84
3773055.04	101.27235	(13032303)		
455185.84	3773055.04	91.91364	(15072606)	455235.84
3773055.04	82.25154	(16122918)		

455285.84	3773055.04	75.04703	(16122918)	455335.84
3773055.04	67.68617	(13062824)		
455385.84	3773055.04	60.78217	(13062824)	455435.84
3773055.04	55.43969	(12081705)		
455485.84	3773055.04	50.06697	(12081705)	455535.84
3773055.04	44.56229	(12081705)		
455585.84	3773055.04	40.01715	(13090605)	455135.84
3773105.04	98.80601	(12082006)		
455185.84	3773105.04	89.32909	(12080524)	455235.84
3773105.04	79.25731	(12081104)		
455285.84	3773105.04	71.84606	(15072606)	455335.84
3773105.04	64.09950	(14010718)		
455385.84	3773105.04	58.30017	(16122918)	455435.84
3773105.04	52.49737	(16122918)		
455485.84	3773105.04	47.99676	(13062824)	455535.84
3773105.04	43.50294	(13062824)		
455585.84	3773105.04	40.02777	(12081705)	455135.84
3773155.04	90.76394	(12090904)		
455185.84	3773155.04	82.88212	(13102224)	455235.84
3773155.04	77.33003	(12082006)		
455285.84	3773155.04	69.28233	(12080524)	455335.84
3773155.04	62.12020	(12081104)		
455385.84	3773155.04	56.06221	(15072606)	455435.84
3773155.04	50.35318	(15072606)		
455485.84	3773155.04	45.48444	(12011717)	455535.84
3773155.04	41.83627	(16122918)		
455585.84	3773155.04	38.22335	(14083001)	453235.84
3773205.04	20.81328	(12100707)		
453285.84	3773205.04	22.49625	(12100707)	453335.84
3773205.04	24.28510	(12100707)		
453385.84	3773205.04	26.37153	(12071806)	453435.84
3773205.04	28.83515	(14091301)		
453485.84	3773205.04	31.59536	(15100101)	453535.84
3773205.04	35.85245	(13090601)		
453585.84	3773205.04	40.20550	(15081402)	453635.84
3773205.04	45.69651	(15081402)		
453685.84	3773205.04	50.89329	(12092205)	453735.84
3773205.04	57.00699	(16082006)		
453785.84	3773205.04	64.03605	(15063003)	453835.84
3773205.04	71.49063	(15101403)		
453885.84	3773205.04	79.17196	(13081724)	453935.84
3773205.04	89.78653	(12091003)		
453985.84	3773205.04	99.09553	(15101224)	454035.84
3773205.04	106.90568	(12080804)		
454085.84	3773205.04	118.17872	(12072901)	454135.84
3773205.04	127.01909	(12092103)		
454185.84	3773205.04	135.54589	(14081702)	454235.84
3773205.04	151.13699	(15090701)		
454285.84	3773205.04	155.61267	(13090724)	454335.84
3773205.04	174.67112	(15062005)		

454385.84	3773205.04	177.17469	(12081803)	454435.84
3773205.04	202.69691	(14091224)		
454485.84	3773205.04	229.64344	(12090605)	454535.84
3773205.04	236.71333	(12081502)		
454585.84	3773205.04	223.46227	(12122019)	454635.84
3773205.04	198.12713	(13100404)		
454685.84	3773205.04	176.56195	(12081002)	454735.84
3773205.04	168.83853	(12083101)		
455135.84	3773205.04	87.00989	(14102702)	455185.84
3773205.04	79.31992	(12090904)		
455235.84	3773205.04	70.77146	(14012701)	455285.84
3773205.04	64.97887	(12082006)		
455335.84	3773205.04	60.22397	(12082006)	455385.84
3773205.04	54.15821	(13090506)		
455435.84	3773205.04	49.02221	(12081104)	455485.84
3773205.04	44.38032	(12052203)		
455535.84	3773205.04	40.60984	(15072606)	455585.84
3773205.04	36.77371	(14010718)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	20.74152	(12071806)	453285.84
3773255.04	22.09196	(12071806)		
453335.84	3773255.04	23.52004	(12071806)	453385.84

3773255.04	25.56040	(13090601)		
453435.84	3773255.04	28.35073	(13090601)	453485.84
3773255.04	31.36365	(15081402)		
453535.84	3773255.04	35.12477	(15081402)	453585.84
3773255.04	38.93145	(12092205)		
453635.84	3773255.04	43.39799	(12092205)	453685.84
3773255.04	48.71670	(15063003)		
453735.84	3773255.04	53.70079	(16122919)	453785.84
3773255.04	60.71490	(15101403)		
453835.84	3773255.04	67.50063	(14091401)	453885.84
3773255.04	76.25436	(12091003)		
453935.84	3773255.04	83.88564	(15101224)	453985.84
3773255.04	91.41506	(12080804)		
454035.84	3773255.04	101.41311	(12072901)	454085.84
3773255.04	110.49790	(12092103)		
454135.84	3773255.04	118.50543	(14082901)	454185.84
3773255.04	131.65034	(14110520)		
454235.84	3773255.04	140.75012	(14091701)	454285.84
3773255.04	148.80601	(15062005)		
454335.84	3773255.04	162.07277	(13072123)	454385.84
3773255.04	177.60049	(12081803)		
454435.84	3773255.04	187.41880	(12090101)	454485.84
3773255.04	214.72921	(14010719)		
454535.84	3773255.04	218.81760	(12081502)	454585.84
3773255.04	210.08066	(13070805)		
454635.84	3773255.04	183.13209	(16121106)	454685.84
3773255.04	170.16038	(13050603)		
454735.84	3773255.04	157.59489	(12062901)	455135.84
3773255.04	80.79087	(12112319)		
455185.84	3773255.04	73.58814	(14102702)	455235.84
3773255.04	67.33257	(12090904)		
455285.84	3773255.04	61.22152	(12090904)	455335.84
3773255.04	55.37101	(12121708)		
455385.84	3773255.04	51.65501	(12082006)	455435.84
3773255.04	47.48032	(12082006)		
455485.84	3773255.04	43.10553	(13090506)	455535.84
3773255.04	39.41077	(12081104)		
455585.84	3773255.04	36.08210	(12052203)	453235.84
3773305.04	19.92626	(12071806)		
453285.84	3773305.04	21.17476	(13090601)	453335.84
3773305.04	23.39809	(16072706)		
453385.84	3773305.04	25.50481	(16072706)	453435.84
3773305.04	27.67740	(15081402)		
453485.84	3773305.04	30.21115	(15082905)	453535.84
3773305.04	33.64328	(12071906)		
453585.84	3773305.04	37.21460	(15063003)	453635.84
3773305.04	41.22475	(15101106)		
453685.84	3773305.04	46.06274	(15101403)	453735.84
3773305.04	50.58610	(16060402)		
453785.84	3773305.04	57.50341	(14091401)	453835.84

3773305.04	63.79410	(16081305)		
453885.84	3773305.04	70.88790	(15071905)	453935.84
3773305.04	77.39665	(12080804)		
453985.84	3773305.04	86.23844	(16091003)	454035.84
3773305.04	94.90928	(12092103)		
454085.84	3773305.04	101.97429	(12082005)	454135.84
3773305.04	110.15282	(14110520)		
454185.84	3773305.04	122.33843	(15090701)	454235.84
3773305.04	125.68283	(13090724)		
454285.84	3773305.04	144.19761	(15062005)	454335.84
3773305.04	148.81176	(16090106)		
454385.84	3773305.04	170.03144	(12081803)	454435.84
3773305.04	171.34248	(13090305)		
454485.84	3773305.04	199.04231	(14010719)	454535.84
3773305.04	200.86096	(12081502)		
454585.84	3773305.04	196.17466	(13070805)	454635.84
3773305.04	166.42569	(16121106)		
454685.84	3773305.04	162.35224	(13050603)	454735.84
3773305.04	145.45397	(12081002)		
455135.84	3773305.04	75.29754	(14121020)	455185.84
3773305.04	69.74176	(12112319)		
455235.84	3773305.04	63.60492	(12050506)	455285.84
3773305.04	57.97419	(14102702)		
455335.84	3773305.04	53.51179	(12090904)	455385.84
3773305.04	47.89739	(14012701)		
455435.84	3773305.04	44.02553	(12121708)	455485.84
3773305.04	41.59916	(12082006)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	38.44171	(13090506)	455585.84
3773305.04	35.30320	(13090506)		
453235.84	3773355.04	20.00120	(16072706)	453285.84
3773355.04	21.47573	(16072706)		
453335.84	3773355.04	22.96036	(15081402)	453385.84
3773355.04	24.92325	(12051206)		
453435.84	3773355.04	27.17903	(12071906)	453485.84
3773355.04	29.50012	(12071906)		
453535.84	3773355.04	31.91576	(15063003)	453585.84
3773355.04	35.16526	(16122919)		
453635.84	3773355.04	39.35789	(15101403)	453685.84
3773355.04	43.39669	(14091401)		
453735.84	3773355.04	48.87548	(12091003)	453785.84
3773355.04	53.89143	(15101224)		
453835.84	3773355.04	59.70018	(15071905)	453885.84
3773355.04	65.26219	(12080804)		
453935.84	3773355.04	72.85250	(16091003)	453985.84
3773355.04	80.75303	(12092103)		
454035.84	3773355.04	86.73345	(13082504)	454085.84
3773355.04	92.35120	(14081702)		
454135.84	3773355.04	105.89697	(14110520)	454185.84
3773355.04	112.34869	(14091701)		
454235.84	3773355.04	117.81082	(15062005)	454285.84
3773355.04	130.15683	(14081005)		
454335.84	3773355.04	134.23572	(16071905)	454385.84
3773355.04	156.70052	(12081803)		
454435.84	3773355.04	157.94772	(13090305)	454485.84
3773355.04	181.89345	(14010719)		
454535.84	3773355.04	182.38344	(12081502)	454585.84
3773355.04	180.46212	(13070805)		
454635.84	3773355.04	152.51314	(12062601)	454685.84
3773355.04	151.44064	(15092501)		
454735.84	3773355.04	132.22853	(15092801)	455135.84
3773355.04	70.81150	(16102923)		
455185.84	3773355.04	64.55692	(14121020)	455235.84
3773355.04	59.93989	(12112319)		
455285.84	3773355.04	54.76878	(12050506)	455335.84
3773355.04	49.90994	(12061604)		
455385.84	3773355.04	46.21424	(12090904)	455435.84
3773355.04	42.45318	(12081405)		
455485.84	3773355.04	38.54287	(14012701)	455535.84
3773355.04	35.88616	(12082006)		
455585.84	3773355.04	34.32601	(12082006)	455635.84
3773405.04	19.78507	(16072706)		

453285.84	3773405.04	21.01672	(12051206)	453335.84
3773405.04	22.91148	(12071906)		
453385.84	3773405.04	24.68690	(12071906)	453435.84
3773405.04	26.00604	(12071906)		
453485.84	3773405.04	27.81610	(15101106)	453535.84
3773405.04	30.67677	(15101403)		
453585.84	3773405.04	33.70180	(16060402)	453635.84
3773405.04	37.65346	(14091401)		
453685.84	3773405.04	41.66290	(12091003)	453735.84
3773405.04	45.73693	(15101224)		
453785.84	3773405.04	50.16915	(15071905)	453835.84
3773405.04	55.05947	(13070223)		
453885.84	3773405.04	61.32293	(16091003)	453935.84
3773405.04	68.24678	(12092103)		
453985.84	3773405.04	73.63310	(12071404)	454035.84
3773405.04	79.46877	(14081702)		
454085.84	3773405.04	90.09034	(14110520)	454135.84
3773405.04	97.12933	(14091701)		
454185.84	3773405.04	99.08700	(12091703)	454235.84
3773405.04	114.19030	(15062005)		
454285.84	3773405.04	119.40698	(13072123)	454335.84
3773405.04	125.40830	(12081803)		
454385.84	3773405.04	140.00163	(14091224)	454435.84
3773405.04	142.11018	(13090305)		
454485.84	3773405.04	163.79779	(14010719)	454535.84
3773405.04	163.41447	(12081502)		
454585.84	3773405.04	162.34745	(13070805)	454635.84
3773405.04	136.98155	(12091723)		
454685.84	3773405.04	137.19065	(15092501)	454735.84
3773405.04	120.00832	(13050603)		
455135.84	3773405.04	67.95711	(12092202)	455185.84
3773405.04	60.49553	(16102923)		
455235.84	3773405.04	55.26478	(14121020)	455285.84
3773405.04	51.47266	(12112319)		
455335.84	3773405.04	47.13324	(12050506)	455385.84
3773405.04	43.08109	(12050506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,

	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	,				

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773405.04	39.84287	(14102702)	455485.84
3773405.04	37.84705	(12081405)		
455535.84	3773405.04	34.27172	(12081405)	455585.84
3773405.04	32.02714	(12121708)		
453235.84	3773455.04	19.98234	(12071906)	453285.84
3773455.04	21.18325	(12071906)		
453335.84	3773455.04	22.30125	(12071906)	453385.84
3773455.04	23.62983	(15101106)		
453435.84	3773455.04	25.25451	(15101403)	453485.84
3773455.04	27.46102	(15101403)		
453535.84	3773455.04	29.17141	(13081724)	453585.84
3773455.04	32.55853	(14091401)		
453635.84	3773455.04	35.67084	(12091003)	453685.84
3773455.04	39.04136	(15101224)		
453735.84	3773455.04	42.67404	(12080506)	453785.84
3773455.04	46.98424	(13070223)		
453835.84	3773455.04	51.86750	(16091003)	453885.84
3773455.04	57.54104	(12092103)		
453935.84	3773455.04	62.54373	(12071404)	453985.84
3773455.04	67.38138	(14081702)		
454035.84	3773455.04	74.36131	(14110520)	454085.84
3773455.04	82.10844	(15090701)		
454135.84	3773455.04	87.33760	(13090724)	454185.84
3773455.04	91.07061	(15062005)		
454235.84	3773455.04	102.57969	(15062005)	454285.84
3773455.04	107.22481	(16081503)		
454335.84	3773455.04	120.35647	(12081803)	454385.84
3773455.04	126.75093	(14091224)		
454435.84	3773455.04	126.42759	(13090305)	454485.84
3773455.04	147.61721	(15091704)		
454535.84	3773455.04	147.47307	(16100921)	454585.84
3773455.04	146.32276	(13070805)		
454635.84	3773455.04	125.35922	(12091723)	454685.84
3773455.04	122.39413	(13100404)		
455135.84	3773455.04	61.62444	(13122418)	455185.84

3773455.04	58.05232	(12092202)		
455235.84	3773455.04	51.83825	(16102923)	455285.84
3773455.04	47.71458	(15062403)		
455335.84	3773455.04	44.39051	(12112319)	455385.84
3773455.04	40.97314	(15082724)		
455435.84	3773455.04	38.28132	(12050506)	455485.84
3773455.04	35.41310	(14102702)		
455535.84	3773455.04	33.68304	(12081405)	455585.84
3773455.04	31.47637	(12081405)		
453235.84	3773505.04	19.83527	(12071906)	453285.84
3773505.04	20.38576	(12071906)		
453335.84	3773505.04	21.57677	(12052706)	453385.84
3773505.04	23.31922	(15101403)		
453435.84	3773505.04	24.70776	(16060402)	453485.84
3773505.04	26.92802	(14091401)		
453535.84	3773505.04	29.37844	(12091003)	453585.84
3773505.04	31.61968	(16081724)		
453635.84	3773505.04	34.44331	(15071905)	453685.84
3773505.04	36.94441	(12080804)		
453735.84	3773505.04	39.99395	(13070223)	453785.84
3773505.04	43.89290	(16091003)		
453835.84	3773505.04	48.51712	(12092103)	453885.84
3773505.04	52.73300	(12071404)		
453935.84	3773505.04	57.01376	(12082005)	453985.84
3773505.04	61.48064	(16092802)		
454035.84	3773505.04	69.81988	(14110520)	454085.84
3773505.04	75.54909	(14091701)		
454135.84	3773505.04	77.13121	(12091703)	454185.84
3773505.04	87.81297	(15062005)		
454235.84	3773505.04	92.51799	(13072123)	454285.84
3773505.04	95.39860	(16071905)		
454335.84	3773505.04	111.25921	(12081803)	454385.84
3773505.04	112.72654	(12090101)		
454435.84	3773505.04	112.09170	(12081106)	454485.84
3773505.04	131.70804	(15091704)		
454535.84	3773505.04	131.80530	(16100921)	454585.84
3773505.04	130.16569	(13070805)		
454635.84	3773505.04	112.48692	(12091723)	454685.84
3773505.04	109.54692	(14070405)		
455135.84	3773505.04	56.96174	(12081103)	455185.84
3773505.04	52.65580	(13122418)		
455235.84	3773505.04	49.79002	(12092202)	455285.84
3773505.04	44.75021	(16102923)		
455335.84	3773505.04	41.62138	(15062403)	455385.84
3773505.04	38.59724	(12112319)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773505.04	36.29828	(12112319)	455485.84
3773505.04	34.18103	(12050506)		
455535.84	3773505.04	31.56415	(14102702)	455585.84
3773505.04	30.03389	(12081405)		
453235.84	3773555.04	19.10085	(15101106)	453285.84
3773555.04	20.35507	(12052706)		
453335.84	3773555.04	21.28859	(12052706)	453385.84
3773555.04	22.37405	(13081724)		
453435.84	3773555.04	24.08204	(14091401)	453485.84
3773555.04	25.91845	(12091003)		
453535.84	3773555.04	27.76272	(16081724)	453585.84
3773555.04	30.17543	(15071905)		
453635.84	3773555.04	32.32581	(12080804)	453685.84
3773555.04	34.59770	(13070223)		
453735.84	3773555.04	37.59823	(16091003)	453785.84
3773555.04	41.43946	(12092103)		
453835.84	3773555.04	44.79406	(12071404)	453885.84
3773555.04	48.25900	(12082005)		
453935.84	3773555.04	51.27190	(16092802)	453985.84
3773555.04	58.82753	(14110520)		
454035.84	3773555.04	63.29338	(14091701)	454085.84
3773555.04	66.88680	(13090724)		
454135.84	3773555.04	69.07572	(15062005)	454185.84
3773555.04	79.44644	(15062005)		
454235.84	3773555.04	83.12888	(16081503)	454285.84
3773555.04	85.19217	(15102905)		

454335.84	3773555.04	99.79134	(12081803)	454385.84
3773555.04	99.74903	(12090101)		
454435.84	3773555.04	102.63181	(15091704)	454485.84
3773555.04	116.54604	(15091704)		
454535.84	3773555.04	116.57811	(16100921)	454585.84
3773555.04	114.75360	(13070805)		
454635.84	3773555.04	103.93465	(13070805)	454685.84
3773555.04	96.63885	(14070405)		
455135.84	3773555.04	52.75764	(14082823)	455185.84
3773555.04	49.43452	(12081103)		
455235.84	3773555.04	45.24386	(13122418)	455285.84
3773555.04	43.06587	(12092202)		
455335.84	3773555.04	39.06090	(16102923)	455385.84
3773555.04	36.67931	(15062403)		
455435.84	3773555.04	33.96976	(12112319)	455485.84
3773555.04	32.54282	(12112319)		
455535.84	3773555.04	30.78168	(12050506)	455585.84
3773555.04	28.73488	(12050506)		
454435.84	3773605.04	92.84723	(15091704)	454485.84
3773605.04	102.23384	(15073006)		
454535.84	3773605.04	102.85939	(16100921)	454585.84
3773605.04	99.99677	(13070805)		
454635.84	3773605.04	94.47010	(13070805)	454685.84
3773605.04	86.45806	(12062601)		
454935.84	3773605.04	63.84071	(12083101)	454985.84
3773605.04	57.99780	(14062101)		
455035.84	3773605.04	55.34326	(14090106)	455085.84
3773605.04	52.37950	(12100702)		
455135.84	3773605.04	49.44562	(16082101)	455185.84
3773605.04	45.27163	(14082823)		
455235.84	3773605.04	43.01843	(12081103)	455285.84
3773605.04	39.68309	(12092202)		
455335.84	3773605.04	37.69186	(12092202)	455385.84
3773605.04	34.51946	(16102923)		
455435.84	3773605.04	32.76143	(15062403)	455485.84
3773605.04	30.61583	(14121020)		
455535.84	3773605.04	29.44787	(12112319)	455585.84
3773605.04	27.94801	(12050506)		
454435.84	3773655.04	83.35979	(15091704)	454485.84
3773655.04	89.88456	(15073006)		
454535.84	3773655.04	90.27149	(16100921)	454585.84
3773655.04	87.82091	(13030406)		
454635.84	3773655.04	84.71782	(13070805)	454685.84
3773655.04	76.75841	(12062601)		
454935.84	3773655.04	59.67586	(12083101)	454985.84
3773655.04	53.87858	(14090623)		
455035.84	3773655.04	49.78702	(15092723)	455085.84
3773655.04	47.68548	(16082901)		
455135.84	3773655.04	45.17976	(16082101)	455185.84
3773655.04	42.07811	(16082101)		

455235.84 3773655.04 39.27047 (12081401) 455285.84
 3773655.04 37.74054 (12081103)
 455335.84 3773655.04 35.20957 (12092202) 455385.84
 3773655.04 33.43717 (16102923)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773655.04	30.94379	(16102923)	455485.84
3773655.04	29.66335	(15062403)		
455535.84	3773655.04	27.91852	(14121020)	455585.84
3773655.04	26.92392	(12112319)		
454435.84	3773705.04	74.73738	(15091704)	454485.84
3773705.04	78.97653	(15073006)		
454535.84	3773705.04	79.22765	(16100921)	454585.84
3773705.04	77.37640	(13030406)		
454635.84	3773705.04	75.95806	(13070805)	454685.84
3773705.04	67.59217	(12062601)		
454735.84	3773705.04	67.03023	(14070405)	454785.84
3773705.04	64.52641	(15092501)		
454835.84	3773705.04	57.86798	(16072205)	454885.84
3773705.04	55.86063	(12081002)		
454935.84	3773705.04	53.77410	(12050906)	454985.84
3773705.04	48.94312	(12083101)		
455035.84	3773705.04	45.67819	(14090623)	455085.84

3773705.04	43.48732	(14090106)		
455135.84	3773705.04	41.57916	(12100702)	455185.84
3773705.04	39.76063	(16082101)		
455235.84	3773705.04	37.29182	(14082823)	455285.84
3773705.04	34.59086	(12081103)		
455335.84	3773705.04	33.48095	(12081103)	455385.84
3773705.04	31.62028	(12092202)		
455435.84	3773705.04	30.12970	(16102923)	455485.84
3773705.04	28.10514	(16102923)		
455535.84	3773705.04	27.15608	(15062403)	455585.84
3773705.04	25.70263	(14121020)		
454435.84	3773755.04	66.67022	(15091704)	454485.84
3773755.04	69.22329	(15073006)		
454535.84	3773755.04	69.42681	(16100921)	454585.84
3773755.04	67.75961	(13030406)		
454635.84	3773755.04	67.67478	(13070805)	454685.84
3773755.04	60.12578	(16102922)		
454735.84	3773755.04	59.50315	(14070405)	454785.84
3773755.04	58.46226	(15092501)		
454835.84	3773755.04	52.28360	(12080601)	454885.84
3773755.04	50.52780	(12081002)		
454935.84	3773755.04	48.22480	(12050906)	454985.84
3773755.04	46.16612	(12083101)		
455035.84	3773755.04	42.59279	(14090623)	455085.84
3773755.04	39.44165	(15092723)		
455135.84	3773755.04	38.11747	(14090106)	455185.84
3773755.04	36.48918	(12100702)		
455235.84	3773755.04	34.98255	(16082101)	455285.84
3773755.04	33.27755	(14082823)		
455335.84	3773755.04	31.33203	(12081103)	455385.84
3773755.04	30.07769	(12081103)		
455435.84	3773755.04	28.74949	(12092202)	455485.84
3773755.04	27.53410	(16102923)		
455535.84	3773755.04	25.85114	(16102923)	455585.84
3773755.04	25.13069	(15062403)		
454435.84	3773805.04	59.23302	(15091704)	454485.84
3773805.04	60.59536	(15073006)		
454535.84	3773805.04	60.86545	(16100921)	454585.84
3773805.04	59.28325	(13030406)		
454635.84	3773805.04	59.74206	(13070805)	454685.84
3773805.04	53.45918	(12091723)		
454735.84	3773805.04	52.28673	(14070405)	454785.84
3773805.04	52.05380	(15092501)		
454835.84	3773805.04	46.75360	(15092506)	454885.84
3773805.04	45.65246	(13090302)		
454935.84	3773805.04	43.23788	(15092823)	454985.84
3773805.04	42.32453	(12050906)		
455035.84	3773805.04	38.44922	(12083101)	455085.84
3773805.04	36.93363	(14090623)		
455135.84	3773805.04	35.11842	(15092723)	455185.84

3773805.04 33.83415 (16082901)
 455235.84 3773805.04 32.38268 (13091606) 455285.84
 3773805.04 30.96978 (16082101)
 455335.84 3773805.04 29.94081 (14082823) 455385.84
 3773805.04 28.63996 (12081103)
 455435.84 3773805.04 27.33628 (12081103) 455485.84
 3773805.04 26.44276 (12092202)
 455535.84 3773805.04 25.43669 (16102923) 455585.84
 3773805.04 24.01297 (16102923)
 454435.84 3773855.04 52.55903 (15091704) 454485.84
 3773855.04 53.49932 (12081904)
 454535.84 3773855.04 53.52013 (16100921) 454585.84
 3773855.04 52.48023 (12080905)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
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 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	53.03308	(13070805)	454685.84
3773855.04	47.84051	(12091723)		
454735.84	3773855.04	46.27307	(12062601)	454785.84
3773855.04	46.05175	(15092501)		
454835.84	3773855.04	43.50484	(15092501)	454885.84
3773855.04	41.04385	(16072205)		
454935.84	3773855.04	40.07431	(12081002)	454985.84
3773855.04	38.84766	(12050906)		

455035.84	3773855.04	36.66192	(12083101)	455085.84
3773855.04	34.68586	(14090623)		
455135.84	3773855.04	32.44278	(15081804)	455185.84
3773855.04	31.56195	(14090106)		
455235.84	3773855.04	30.55562	(12100702)	455285.84
3773855.04	29.45080	(16082101)		
455335.84	3773855.04	28.46823	(14082823)	455385.84
3773855.04	27.21859	(14082823)		
455435.84	3773855.04	26.40684	(12081103)	455485.84
3773855.04	25.10472	(12081103)		
455535.84	3773855.04	24.55347	(12092202)	455585.84
3773855.04	23.71476	(16102923)		
454435.84	3773905.04	46.76663	(15091704)	454485.84
3773905.04	47.42165	(12081904)		
454535.84	3773905.04	47.23674	(16100921)	454585.84
3773905.04	46.49647	(12080905)		
454635.84	3773905.04	47.02643	(13070805)	454685.84
3773905.04	42.81702	(12091723)		
454735.84	3773905.04	41.67203	(12062601)	454785.84
3773905.04	41.19027	(14070405)		
454835.84	3773905.04	40.27127	(15092501)	454885.84
3773905.04	37.53628	(12080601)		
454935.84	3773905.04	36.65048	(12081002)	454985.84
3773905.04	35.10266	(15092823)		
455035.84	3773905.04	34.35222	(12050906)	455085.84
3773905.04	32.75290	(15033007)		
455135.84	3773905.04	30.85966	(14090623)	455185.84
3773905.04	29.42680	(15092723)		
455235.84	3773905.04	28.55436	(16082901)	455285.84
3773905.04	27.74690	(12100702)		
455335.84	3773905.04	26.90753	(16082101)	455385.84
3773905.04	26.35125	(14082823)		
455435.84	3773905.04	24.93872	(14082823)	455485.84
3773905.04	24.53873	(12081103)		
455535.84	3773905.04	23.25333	(12081103)	455585.84
3773905.04	22.98511	(12092202)		
454435.84	3773955.04	41.77007	(15091704)	454485.84
3773955.04	42.22015	(12081904)		
454535.84	3773955.04	42.01109	(16100921)	454585.84
3773955.04	41.51436	(12080905)		
454635.84	3773955.04	41.93345	(13070805)	454685.84
3773955.04	38.45348	(12091723)		
454735.84	3773955.04	37.65283	(16102922)	454785.84
3773955.04	37.53291	(14070405)		
454835.84	3773955.04	36.98933	(15092501)	454885.84
3773955.04	34.39277	(12080601)		
454935.84	3773955.04	33.74839	(13090302)	454985.84
3773955.04	32.59149	(12081002)		
455035.84	3773955.04	32.21873	(12050906)	455085.84
3773955.04	30.55996	(15033007)		

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3774005.04	29.84295	(12050906)	455085.84
3774005.04	28.92596	(12050906)		
455135.84	3774005.04	28.68923	(15033007)	455185.84
3774005.04	27.02063	(15033007)		
455235.84	3774005.04	25.41060	(15092723)	455285.84
3774005.04	24.85900	(14090106)		
455335.84	3774005.04	24.47816	(12100702)	455385.84
3774005.04	23.72653	(16082101)		
455435.84	3774005.04	23.35270	(14082823)	455485.84
3774005.04	22.91482	(14082823)		
455535.84	3774005.04	21.88365	(12081103)	455585.84
3774005.04	21.58440	(12081103)		
454435.84	3774055.04	33.94076	(15091704)	454485.84
3774055.04	34.20733	(12081904)		
454535.84	3774055.04	34.11840	(12080806)	454585.84
3774055.04	33.71532	(12080905)		
454635.84	3774055.04	33.91767	(13070805)	454685.84
3774055.04	31.89961	(13070805)		
454735.84	3774055.04	31.70317	(16102922)	454785.84
3774055.04	31.07822	(14070405)		
454835.84	3774055.04	30.94365	(15092501)	454885.84
3774055.04	29.78598	(15092501)		
454935.84	3774055.04	28.93104	(12080601)	454985.84
3774055.04	28.56083	(12081002)		
455035.84	3774055.04	27.40964	(12081002)	455085.84
3774055.04	27.64500	(12050906)		
455135.84	3774055.04	27.06312	(15033007)	455185.84
3774055.04	26.50568	(15033007)		
455235.84	3774055.04	24.19433	(15033007)	455285.84
3774055.04	23.61664	(15092723)		
455335.84	3774055.04	23.18479	(16082901)	455385.84
3774055.04	22.82421	(12100702)		
455435.84	3774055.04	22.26975	(16082101)	455485.84
3774055.04	22.13776	(14082823)		
455535.84	3774055.04	21.48404	(14082823)	455585.84
3774055.04	20.78401	(12081103)		
455100.12	3772960.13	119.31344	(13062824)	455096.12
3772918.12	121.75973	(12070404)		
454618.59	3772903.30	356.20293	(15020905)	454363.60
3772901.68	236.81183	(14092503)		
454360.35	3772927.67	233.70430	(12081003)	454363.60
3772956.90	225.52327	(16072604)		
454516.20	3771084.49	12.52690	(16050106)	454566.20
3771084.49	12.62164	(14091423)		
454616.20	3771084.49	12.44098	(15082602)	454666.20
3771084.49	12.32979	(13090624)		
454716.20	3771084.49	12.58054	(12071206)	454766.20
3771084.49	13.11541	(12071206)		
454816.20	3771084.49	13.10735	(12071206)	454866.20

3771084.49	12.57003	(12071206)		
454516.20	3771134.49	13.07606	(16050106)	454566.20
3771134.49	13.18341	(14091423)		
454616.20	3771134.49	12.98881	(15082602)	454666.20
3771134.49	12.86229	(13090624)		
454716.20	3771134.49	13.24563	(12071206)	454766.20
3771134.49	13.78204	(12071206)		
454816.20	3771134.49	13.62445	(12071206)	454866.20
3771134.49	12.93968	(12071206)		
454516.20	3771184.49	13.73575	(16050106)	454566.20
3771184.49	13.86148	(14091423)		
454616.20	3771184.49	13.57101	(15082602)	454666.20
3771184.49	13.47931	(13090624)		
454716.20	3771184.49	14.08113	(12071206)	454766.20
3771184.49	14.54851	(12071206)		
454816.20	3771184.49	14.16289	(12071206)	454866.20
3771184.49	13.60421	(14102507)		
454516.20	3771234.49	14.42114	(16050106)	454566.20
3771234.49	14.56091	(14091423)		
454616.20	3771234.49	14.26257	(15082602)	454666.20
3771234.49	14.11985	(13090624)		
454716.20	3771234.49	14.84753	(12071206)	454766.20
3771234.49	15.29235	(12071206)		
454816.20	3771234.49	14.74543	(12071206)	454866.20
3771234.49	14.41952	(14102507)		
452591.21	3773184.38	11.26531	(14101807)	452641.21
3773184.38	11.75972	(14101807)		
452691.21	3773184.38	12.27889	(14101807)	452741.21
3773184.38	12.80680	(14101807)		
452791.21	3773184.38	13.32616	(14101807)	452841.21
3773184.38	13.89282	(14101807)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
		**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)		X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)			

452891.21	3773184.38	14.45693	(14101807)		452941.21
3773184.38	15.01696	(14101807)			
452991.21	3773184.38	15.62696	(14101807)		453041.21
3773184.38	16.26686	(16072705)			
453091.21	3773184.38	17.23779	(13100107)		453141.21
3773184.38	18.40000	(13100107)			
453191.21	3773184.38	19.68539	(13100107)		452591.21
3773234.38	11.46129	(14101807)			
452641.21	3773234.38	11.87202	(14101807)		452691.21
3773234.38	12.29517	(14101807)			
452741.21	3773234.38	12.70932	(14101807)		452791.21
3773234.38	13.10179	(14101807)			
452841.21	3773234.38	13.52024	(14101807)		452891.21
3773234.38	14.04210	(13100107)			
452941.21	3773234.38	14.81740	(13100107)		452991.21
3773234.38	15.63817	(13100107)			
453041.21	3773234.38	16.49744	(13100107)		453091.21
3773234.38	17.37897	(13100107)			
453141.21	3773234.38	18.36127	(12100707)		453191.21
3773234.38	19.62665	(12100707)			
451741.21	3773284.38	6.92988	(13083006)		451791.21
3773284.38	7.10537	(13083006)			
451841.21	3773284.38	7.28339	(13083006)		451891.21
3773284.38	7.46511	(13083006)			
451941.21	3773284.38	7.62801	(13083006)		451991.21
3773284.38	7.81969	(13083006)			
452041.21	3773284.38	7.98890	(13083006)		452091.21
3773284.38	8.17059	(13083006)			
452141.21	3773284.38	8.44619	(14101807)		452191.21
3773284.38	8.75268	(14101807)			
452241.21	3773284.38	9.06639	(14101807)		452291.21
3773284.38	9.38172	(14101807)			
452341.21	3773284.38	9.71400	(14101807)		452391.21
3773284.38	10.02899	(14101807)			
452441.21	3773284.38	10.35228	(14101807)		452491.21
3773284.38	10.67302	(14101807)			
452541.21	3773284.38	10.97174	(14101807)		452591.21
3773284.38	11.29403	(14101807)			
452641.21	3773284.38	11.59800	(14101807)		452691.21
3773284.38	11.88894	(14101807)			

452741.21	3773284.38	12.46983	(13100107)	452791.21
3773284.38	13.07636	(13100107)		
452841.21	3773284.38	13.70156	(13100107)	452891.21
3773284.38	14.29659	(13100107)		
452941.21	3773284.38	14.89914	(13100107)	452991.21
3773284.38	15.61572	(12100707)		
453041.21	3773284.38	16.48888	(12100707)	453091.21
3773284.38	17.45319	(12100707)		
453141.21	3773284.38	18.35826	(12071806)	453191.21
3773284.38	19.45584	(12071806)		
451741.21	3773334.38	6.89022	(13083006)	451791.21
3773334.38	7.03864	(13083006)		
451841.21	3773334.38	7.18491	(13083006)	451891.21
3773334.38	7.37529	(14101807)		
451941.21	3773334.38	7.59002	(14101807)	451991.21
3773334.38	7.84545	(14101807)		
452041.21	3773334.38	8.09425	(14101807)	452091.21
3773334.38	8.34141	(14101807)		
452141.21	3773334.38	8.60493	(14101807)	452191.21
3773334.38	8.87077	(14101807)		
452241.21	3773334.38	9.13101	(14101807)	452291.21
3773334.38	9.38019	(14101807)		
452341.21	3773334.38	9.64346	(14101807)	452391.21
3773334.38	9.88950	(14101807)		
452441.21	3773334.38	10.13181	(14101807)	452491.21
3773334.38	10.36485	(14101807)		
452541.21	3773334.38	10.68405	(13100107)	452591.21
3773334.38	11.18119	(13100107)		
452641.21	3773334.38	11.67229	(13100107)	452691.21
3773334.38	12.15997	(13100107)		
452741.21	3773334.38	12.64446	(13100107)	452791.21
3773334.38	13.13003	(13100107)		
452841.21	3773334.38	13.78275	(12100707)	452891.21
3773334.38	14.45256	(12100707)		
452941.21	3773334.38	15.02623	(12100707)	452991.21
3773334.38	15.64713	(12071806)		
453041.21	3773334.38	16.58329	(12071806)	453091.21
3773334.38	17.92187	(12071806)		
453141.21	3773334.38	18.43397	(12071806)	453191.21
3773334.38	18.78755	(12071806)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

			INCLUDING SOURCE(S):	IDLE1		, IDLE2
, IDLE3	, IDLE4	, IDLE5	,			
	IDLE6	, IDLE7	, IDLE8	, IDLE9		, IDLE10
, IDLE11	, IDLE12	, IDLE13	,			
	IDLE14	, IDLE15	, IDLE16	, IDLE17		, IDLE18
, IDLE19	, IDLE20	, IDLE21	,			
	IDLE22	, IDLE23	, IDLE24	, IDLE25		, IDLE26
, IDLE27	,					

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
451741.21	3773384.38	6.89259	(14101807)	451791.21
3773384.38	7.10715 (14101807)			
451841.21	3773384.38	7.31060	(14101807)	451891.21
3773384.38	7.52298 (14101807)			
451941.21	3773384.38	7.71672	(14101807)	451991.21
3773384.38	7.92339 (14101807)			
452041.21	3773384.38	8.13183	(14101807)	452091.21
3773384.38	8.33491 (14101807)			
452141.21	3773384.38	8.55106	(14101807)	452191.21
3773384.38	8.75493 (14101807)			
452241.21	3773384.38	8.95404	(14101807)	452291.21
3773384.38	9.13705 (14101807)			
452341.21	3773384.38	9.34101	(16072705)	452391.21
3773384.38	9.71184 (13100107)			
452441.21	3773384.38	10.11891	(13100107)	452491.21
3773384.38	10.52059 (13100107)			
452541.21	3773384.38	10.91504	(13100107)	452591.21
3773384.38	11.30959 (13100107)			
452641.21	3773384.38	11.71377	(13100107)	452691.21
3773384.38	12.24507 (12100707)			
452741.21	3773384.38	12.77701	(12100707)	452791.21
3773384.38	13.53078 (12100707)			
452841.21	3773384.38	14.20377	(12100707)	452891.21
3773384.38	14.75253 (12071806)			
452941.21	3773384.38	15.25899	(12071806)	452991.21
3773384.38	15.87796 (12071806)			
453041.21	3773384.38	16.43255	(12071806)	453091.21
3773384.38	16.91417 (16072706)			
453141.21	3773384.38	17.89813	(16072706)	453191.21
3773384.38	18.86870 (16072706)			
451741.21	3773434.38	7.09406	(14101807)	451791.21

3773434.38	7.23674	(14101807)		
451841.21	3773434.38	7.38431	(14101807)	451891.21
3773434.38	7.52041	(14101807)		
451941.21	3773434.38	7.68258	(14101807)	451991.21
3773434.38	7.82900	(14101807)		
452041.21	3773434.38	7.99138	(14101807)	452091.21
3773434.38	8.14163	(14101807)		
452141.21	3773434.38	8.29202	(14101807)	452191.21
3773434.38	8.51854	(13100107)		
452241.21	3773434.38	8.85989	(13100107)	452291.21
3773434.38	9.20126	(13100107)		
452341.21	3773434.38	9.54091	(13100107)	452391.21
3773434.38	9.87473	(13100107)		
452441.21	3773434.38	10.20153	(13100107)	452491.21
3773434.38	10.52023	(13100107)		
452541.21	3773434.38	10.89401	(12100707)	452591.21
3773434.38	11.36955	(12100707)		
452641.21	3773434.38	11.99944	(12100707)	452691.21
3773434.38	12.43097	(12100707)		
452741.21	3773434.38	13.07096	(12071806)	452791.21
3773434.38	13.69703	(12071806)		
452841.21	3773434.38	14.28644	(12071806)	452891.21
3773434.38	14.79634	(12071806)		
452941.21	3773434.38	15.05296	(12071806)	452991.21
3773434.38	15.62039	(16072706)		
453041.21	3773434.38	16.46699	(16072706)	453091.21
3773434.38	17.15785	(16072706)		
453141.21	3773434.38	17.93424	(16072706)	453191.21
3773434.38	18.82214	(12051206)		
451741.21	3773484.38	7.28858	(14101807)	451791.21
3773484.38	7.35716	(14101807)		
451841.21	3773484.38	7.41092	(14101807)	451891.21
3773484.38	7.59029	(14101807)		
451941.21	3773484.38	7.62879	(14101807)	451991.21
3773484.38	7.69108	(16072705)		
452041.21	3773484.38	7.85600	(13100107)	452091.21
3773484.38	8.13772	(13100107)		
452141.21	3773484.38	8.43980	(13100107)	452191.21
3773484.38	8.72779	(13100107)		
452241.21	3773484.38	9.01021	(13100107)	452291.21
3773484.38	9.28401	(13100107)		
452341.21	3773484.38	9.57563	(13100107)	452391.21
3773484.38	9.83039	(12100707)		
452441.21	3773484.38	10.34182	(12100707)	452491.21
3773484.38	10.81301	(12100707)		
452541.21	3773484.38	11.05160	(12100707)	452591.21
3773484.38	11.61993	(12071806)		
452641.21	3773484.38	12.05955	(12071806)	452691.21
3773484.38	12.62942	(12071806)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	13.15699	(12071806)	452791.21
3773484.38	13.64016	(12071806)		
452841.21	3773484.38	13.90325	(12071806)	452891.21
3773484.38	14.55516	(16072706)		
452941.21	3773484.38	15.29321	(16072706)	452991.21
3773484.38	15.97604	(16072706)		
453041.21	3773484.38	16.50830	(16072706)	453091.21
3773484.38	17.13484	(12051206)		
453141.21	3773484.38	17.57753	(12071906)	453191.21
3773484.38	18.91217	(12071906)		
451741.21	3773534.38	7.28396	(14101807)	451791.21
3773534.38	7.34174	(16072705)		
451841.21	3773534.38	7.34870	(16072705)	451891.21
3773534.38	7.61849	(13100107)		
451941.21	3773534.38	7.90939	(13100107)	451991.21
3773534.38	7.93381	(13100107)		
452041.21	3773534.38	8.01152	(13100107)	452091.21
3773534.38	8.25044	(13100107)		
452141.21	3773534.38	8.48532	(13100107)	452191.21
3773534.38	8.70866	(13100107)		
452241.21	3773534.38	8.94872	(12100707)	452291.21
3773534.38	9.29028	(12100707)		

452341.21	3773534.38	9.65476	(12100707)	452391.21
3773534.38	9.95539	(12100707)		
452441.21	3773534.38	10.38777	(12100707)	452491.21
3773534.38	11.00852	(12071806)		
452541.21	3773534.38	11.26472	(12071806)	452591.21
3773534.38	11.86777	(12071806)		
452641.21	3773534.38	12.08086	(12071806)	452691.21
3773534.38	12.53322	(12071806)		
452741.21	3773534.38	12.73421	(16072706)	452791.21
3773534.38	13.62872	(16072706)		
452841.21	3773534.38	14.28538	(16072706)	452891.21
3773534.38	14.81593	(16072706)		
452941.21	3773534.38	15.41795	(16072706)	452991.21
3773534.38	15.75819	(16072706)		
453041.21	3773534.38	16.60300	(12071906)	453091.21
3773534.38	17.68778	(12071906)		
453141.21	3773534.38	17.91153	(12071906)	453191.21
3773534.38	18.70763	(12071906)		
454918.05	3770368.94	8.10412	(12071206)	454960.66
3770347.58	7.89617	(12071206)		
455010.66	3770347.58	7.59875	(12071206)	455060.66
3770347.58	7.59889	(14102507)		
455110.66	3770347.58	7.72373	(14102507)	454960.66
3770397.58	8.09258	(12071206)		
455010.66	3770397.58	7.73922	(12071206)	455060.66
3770397.58	7.87110	(14102507)		
455110.66	3770397.58	7.95642	(14102507)	454960.66
3770447.58	8.30368	(12071206)		
455010.66	3770447.58	7.92572	(12090505)	455060.66
3770447.58	8.16515	(14102507)		
455110.66	3770447.58	8.19923	(14102507)	454960.66
3770497.58	8.48250	(12071206)		
455010.66	3770497.58	8.22708	(14102507)	455060.66
3770497.58	8.44069	(14102507)		
455110.66	3770497.58	8.43565	(14102507)	454960.66
3770547.58	8.69492	(12071206)		
455010.66	3770547.58	8.57566	(14102507)	455060.66
3770547.58	8.74100	(14102507)		
455110.66	3770547.58	8.67170	(14102507)	455334.86
3770867.06	9.77030	(15032807)		
455384.86	3770867.06	9.55070	(15032807)	455434.86
3770867.06	9.35168	(15090503)		
455484.86	3770867.06	9.39121	(16061923)	455534.86
3770867.06	9.32165	(16072506)		
455584.86	3770867.06	9.48837	(16072506)	455634.86
3770867.06	9.43378	(16072506)		
455334.86	3770917.06	10.06548	(15032807)	455384.86
3770917.06	9.72318	(12092401)		
455434.86	3770917.06	9.73979	(16061923)	455484.86
3770917.06	9.67714	(16061923)		

3771067.06	10.90200	(16072506)		
455584.86	3771067.06	10.55046	(16072506)	455634.86
3771067.06	10.16792	(16120608)		
455334.86	3771117.06	11.44986	(16061923)	455384.86
3771117.06	11.35404	(16061923)		
455434.86	3771117.06	11.50631	(16072506)	455484.86
3771117.06	11.45752	(16072506)		
455534.86	3771117.06	11.11172	(16072506)	455584.86
3771117.06	10.60596	(15091302)		
455634.86	3771117.06	10.68813	(16120608)	455334.86
3771167.06	11.94616	(16061923)		
455384.86	3771167.06	11.97187	(16072506)	455434.86
3771167.06	12.07805	(16072506)		
455484.86	3771167.06	11.84292	(16072506)	455534.86
3771167.06	11.22888	(16072506)		
455584.86	3771167.06	11.12318	(16120608)	455634.86
3771167.06	11.12279	(16120608)		
455334.86	3771217.06	12.40107	(16061923)	455384.86
3771217.06	12.56985	(16072506)		
455434.86	3771217.06	12.46959	(16072506)	455484.86
3771217.06	12.00301	(16072506)		
455534.86	3771217.06	11.47418	(16120608)	455584.86
3771217.06	11.64374	(16120608)		
455634.86	3771217.06	11.46532	(16120608)	455334.86
3771267.06	13.11632	(16072506)		
455384.86	3771267.06	13.19522	(16072506)	455434.86
3771267.06	12.84364	(16072506)		
455484.86	3771267.06	12.15026	(16072506)	455534.86
3771267.06	12.17723	(16120608)		
455584.86	3771267.06	12.06803	(16120608)	455634.86
3771267.06	11.65636	(16120608)		
455334.86	3771317.06	13.85686	(16072506)	455384.86
3771317.06	13.62480	(16072506)		
455434.86	3771317.06	13.04715	(16072506)	455484.86
3771317.06	12.67648	(16120608)		
455534.86	3771317.06	12.70028	(16120608)	455584.86
3771317.06	12.31338	(16120608)		
455634.86	3771317.06	11.97542	(13121617)	455334.86
3771367.06	14.50800	(16072506)		
455384.86	3771367.06	13.94315	(16072506)	455434.86
3771367.06	13.27277	(16120608)		
455484.86	3771367.06	13.37301	(16120608)	455534.86
3771367.06	13.10754	(16120608)		
455584.86	3771367.06	12.59116	(13121617)	455634.86
3771367.06	12.41289	(13121617)		
455334.86	3771417.06	15.03613	(16072506)	455384.86
3771417.06	14.09869	(16072506)		
455434.86	3771417.06	14.02758	(16120608)	455484.86
3771417.06	13.84762	(16120608)		
455534.86	3771417.06	13.26725	(16120608)	455584.86

3771417.06	13.06092	(13121617)		
455634.86	3771417.06	12.61254	(13121617)	455334.86
3771467.06	15.41115	(16072506)		
455384.86	3771467.06	14.84563	(16120608)	455434.86
3771467.06	14.88135	(16120608)		
455484.86	3771467.06	14.30560	(16120608)	455534.86
3771467.06	13.96519	(13121617)		
455584.86	3771467.06	13.49707	(13121617)	455634.86
3771467.06	13.00171	(15100206)		
455334.86	3771517.06	15.82072	(15091302)	455384.86
3771517.06	15.79186	(16120608)		
455434.86	3771517.06	15.39239	(16120608)	455484.86
3771517.06	14.79986	(13121617)		
455534.86	3771517.06	14.46274	(13121617)	455584.86
3771517.06	13.79729	(15100206)		
455634.86	3771517.06	13.54639	(16101107)	454431.42

3774107.89 30.81195 (15091704)

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2

, IDLE3 , IDLE4 , IDLE5 ,

IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10

, IDLE11 , IDLE12 , IDLE13 ,

IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18

, IDLE19 , IDLE20 , IDLE21 ,

IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26

, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	31.04443	(12081904)	454531.42
3774107.89	31.02381	(12080806)		
454581.42	3774107.89	30.70834	(12060106)	454631.42
3774107.89	30.62983	(13070805)		

454681.42	3774107.89	29.75925	(13070805)	454731.42
3774107.89	29.22639	(12091723)		
454781.42	3774107.89	28.37962	(12062601)	454431.42
3774157.89	28.34065	(15091704)		
454481.42	3774157.89	28.58013	(12081904)	454531.42
3774157.89	28.67256	(12060106)		
454581.42	3774157.89	28.61187	(12060106)	454631.42
3774157.89	28.13390	(13070805)		
454681.42	3774157.89	27.71555	(13070805)	454731.42
3774157.89	27.27933	(12091723)		
454781.42	3774157.89	26.55006	(12062601)	454431.42
3774207.89	26.35243	(15091704)		
454481.42	3774207.89	26.55206	(12081904)	454531.42
3774207.89	26.82647	(12060106)		
454581.42	3774207.89	26.77170	(12060106)	454631.42
3774207.89	26.04862	(13070805)		
454681.42	3774207.89	25.94364	(13070805)	454731.42
3774207.89	25.59655	(12091723)		
454781.42	3774207.89	25.04535	(16102922)	454431.42
3774257.89	24.68890	(15073006)		
454481.42	3774257.89	24.82203	(12081904)	454531.42
3774257.89	25.21902	(12060106)		
454581.42	3774257.89	25.32353	(12060106)	454631.42
3774257.89	24.46059	(12080905)		
454681.42	3774257.89	24.44108	(15092701)	454731.42
3774257.89	24.15879	(12091723)		
454781.42	3774257.89	23.80415	(16102922)	454431.42
3774307.89	23.40007	(15073006)		
454481.42	3774307.89	23.43660	(12081904)	454531.42
3774307.89	23.96521	(12060106)		
454581.42	3774307.89	24.10620	(12060106)	454631.42
3774307.89	23.14768	(12080905)		
454681.42	3774307.89	23.16896	(13070805)	454731.42
3774307.89	22.93620	(12091723)		
454781.42	3774307.89	22.66614	(16102922)	454431.42
3774357.89	22.24152	(15073006)		
454481.42	3774357.89	22.21081	(12081904)	454531.42
3774357.89	22.86506	(12060106)		
454581.42	3774357.89	22.97764	(12060106)	454631.42
3774357.89	22.02092	(12080905)		
454681.42	3774357.89	22.04505	(13070805)	454731.42
3774357.89	21.79657	(12091723)		
454781.42	3774357.89	21.63653	(16102922)	454431.42
3774407.89	21.22774	(15073006)		
454481.42	3774407.89	21.15791	(12081904)	454531.42
3774407.89	21.81575	(12060106)		
454581.42	3774407.89	21.94737	(12060106)	454631.42
3774407.89	21.03399	(12080905)		
454681.42	3774407.89	21.05679	(13070805)	454731.42
3774407.89	20.91311	(12092203)		

454781.42	3774407.89	20.83071	(12091723)	454431.42
3774457.89	20.31094	(15073006)		
454481.42	3774457.89	20.23549	(13090824)	454531.42
3774457.89	20.94455	(12060106)		
454581.42	3774457.89	21.10825	(12060106)	454631.42
3774457.89	20.16951	(12080905)		
454681.42	3774457.89	20.18539	(13070805)	454731.42
3774457.89	20.06198	(12092203)		
454781.42	3774457.89	20.08937	(12091723)	454431.42
3774507.89	19.54703	(15073006)		
454481.42	3774507.89	19.43618	(13090824)	454531.42
3774507.89	20.15775	(12060106)		
454581.42	3774507.89	20.29678	(12060106)	454631.42
3774507.89	19.39392	(12080905)		
454681.42	3774507.89	19.39252	(15092701)	454731.42
3774507.89	19.30808	(12092203)		
454781.42	3774507.89	19.39360	(12091723)	454431.42
3774557.89	18.88090	(15073006)		
454481.42	3774557.89	18.75724	(13090824)	454531.42
3774557.89	19.42569	(12060106)		
454581.42	3774557.89	19.62849	(12060106)	454631.42
3774557.89	18.69453	(12080905)		
454681.42	3774557.89	18.68255	(13070805)	454731.42
3774557.89	18.59982	(12092203)		
454781.42	3774557.89	18.73200	(12091723)	454431.42
3774607.89	18.25845	(15073006)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: IDLEALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
454481.42	3774607.89	18.10745	(13090824)	454531.42
3774607.89	18.80206 (12060106)			
454581.42	3774607.89	18.93508	(12060106)	454631.42
3774607.89	18.04958 (12080905)			
454681.42	3774607.89	18.02259	(13070805)	454731.42
3774607.89	17.90437 (12092203)			
454781.42	3774607.89	18.10395	(12091723)	454431.42
3774657.89	17.65082 (15073006)			
454481.42	3774657.89	17.54554	(13090824)	454531.42
3774657.89	18.24069 (12060106)			
454581.42	3774657.89	18.39392	(12060106)	454631.42
3774657.89	17.49952 (12060106)			
454681.42	3774657.89	17.41715	(13070805)	454731.42
3774657.89	17.31374 (12092203)			
454781.42	3774657.89	17.51279	(12091723)	454431.42
3774707.89	17.17903 (15073006)			
454481.42	3774707.89	17.01444	(13090824)	454531.42
3774707.89	17.68352 (12060106)			
454581.42	3774707.89	17.90812	(12060106)	454631.42
3774707.89	17.01919 (12060106)			
454681.42	3774707.89	16.84370	(13070805)	454731.42
3774707.89	16.70190 (12092203)			
454781.42	3774707.89	16.94029	(12092203)	454431.42
3774757.89	16.69332 (15073006)			
454481.42	3774757.89	16.50781	(13090824)	454531.42
3774757.89	17.18957 (12060106)			
454581.42	3774757.89	17.38753	(12060106)	454631.42
3774757.89	16.55513 (12060106)			
454681.42	3774757.89	16.30548	(13070805)	454731.42
3774757.89	16.24120 (13070805)			
454781.42	3774757.89	16.46330	(12092203)	454431.42
3774807.89	16.20818 (15073006)			
454481.42	3774807.89	16.03289	(13090824)	454531.42
3774807.89	16.69407 (12060106)			
454581.42	3774807.89	16.90807	(12060106)	454631.42
3774807.89	16.16833 (12060106)			
454681.42	3774807.89	15.78216	(13070805)	454731.42
3774807.89	15.80755 (13070805)			
454781.42	3774807.89	16.00050	(12092203)	454431.42
3774857.89	15.75768 (15073006)			
454481.42	3774857.89	15.57055	(13090824)	454531.42
3774857.89	16.29032 (12060106)			
454581.42	3774857.89	16.43510	(12060106)	454631.42
3774857.89	15.77753 (12060106)			
454681.42	3774857.89	15.29912	(13070805)	454731.42

3774857.89	15.38051	(13070805)		
454781.42	3774857.89	15.54742	(12092203)	454431.42
3774907.89	15.31512	(15073006)		
454481.42	3774907.89	15.14739	(13090824)	454531.42
3774907.89	15.81825	(12060106)		
454581.42	3774907.89	15.99317	(12060106)	454631.42
3774907.89	15.42409	(12060106)		
454681.42	3774907.89	14.82607	(13070805)	454731.42
3774907.89	14.97397	(13070805)		
454781.42	3774907.89	15.10934	(12092203)	454431.42
3774957.89	14.88924	(15073006)		
454481.42	3774957.89	14.74868	(13090824)	454531.42
3774957.89	15.40319	(12060106)		
454581.42	3774957.89	15.62316	(12060106)	454631.42
3774957.89	15.03626	(12060106)		
454681.42	3774957.89	14.38959	(13070805)	454731.42
3774957.89	14.59081	(13070805)		
454781.42	3774957.89	14.68067	(12092203)	454431.42
3775007.89	14.48063	(15073006)		
454481.42	3775007.89	14.34885	(13090824)	454531.42
3775007.89	15.01794	(12060106)		
454581.42	3775007.89	15.22208	(12060106)	454631.42
3775007.89	14.67530	(12060106)		
454681.42	3775007.89	13.98498	(12080905)	454731.42
3775007.89	14.22362	(13070805)		
454781.42	3775007.89	14.26240	(12092203)	454431.42
3775057.89	14.10542	(15073006)		
454481.42	3775057.89	13.98748	(13090824)	454531.42
3775057.89	14.63955	(12060106)		
454581.42	3775057.89	14.85666	(12060106)	454631.42
3775057.89	14.33472	(12060106)		
454681.42	3775057.89	13.64082	(12080905)	454731.42
3775057.89	13.85910	(13070805)		
454781.42	3775057.89	13.85456	(12092203)	454431.42
3775107.89	13.73838	(15073006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18

, IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775107.89	13.62647	(13090824)	454531.42
3775107.89	14.26851	(12060106)		
454581.42	3775107.89	14.48043	(12060106)	454631.42
3775107.89	13.99527	(12060106)		
454681.42	3775107.89	13.30167	(12080905)	454731.42
3775107.89	13.48639	(13070805)		
454781.42	3775107.89	13.45907	(12092203)	454431.42
3775157.89	13.38496	(15073006)		
454481.42	3775157.89	13.29281	(13090824)	454531.42
3775157.89	13.90541	(12060106)		
454581.42	3775157.89	14.11723	(12060106)	454631.42
3775157.89	13.66681	(12060106)		
454681.42	3775157.89	12.95562	(12080905)	454731.42
3775157.89	13.12971	(13070805)		
454781.42	3775157.89	13.07275	(12092203)	454431.42
3775207.89	13.04805	(15073006)		
454481.42	3775207.89	12.96205	(13090824)	454531.42
3775207.89	13.56445	(12060106)		
454581.42	3775207.89	13.77293	(12060106)	454631.42
3775207.89	13.35097	(12060106)		
454681.42	3775207.89	12.64008	(12080905)	454731.42
3775207.89	12.79680	(13070805)		
454781.42	3775207.89	12.70331	(12092203)	454431.42
3775257.89	12.72247	(15073006)		
454481.42	3775257.89	12.64741	(13090824)	454531.42
3775257.89	13.23074	(12060106)		
454581.42	3775257.89	13.43634	(12060106)	454631.42
3775257.89	13.04611	(12060106)		
454681.42	3775257.89	12.36432	(12080905)	454731.42
3775257.89	12.46737	(13070805)		
454781.42	3775257.89	12.36224	(13070805)	454431.42
3775307.89	12.41069	(15073006)		
454481.42	3775307.89	12.34378	(13090824)	454531.42
3775307.89	12.90857	(12060106)		
454581.42	3775307.89	13.11752	(12060106)	454631.42
3775307.89	12.74747	(12060106)		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

 INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775607.89	10.71834	(13090824)	454531.42
3775607.89	11.14340	(12060106)		
454581.42	3775607.89	11.32419	(12060106)	454631.42
3775607.89	11.08741	(12060106)		
454681.42	3775607.89	10.46952	(12080905)	454731.42
3775607.89	10.39359	(13070805)		
454781.42	3775607.89	10.55781	(13070805)	454431.42
3775657.89	10.47157	(15073006)		
454481.42	3775657.89	10.43041	(13090824)	454531.42
3775657.89	10.89123	(12060106)		
454581.42	3775657.89	11.08694	(12060106)	454631.42
3775657.89	10.86289	(12060106)		
454681.42	3775657.89	10.24524	(12060106)	454731.42
3775657.89	10.14765	(13070805)		
454781.42	3775657.89	10.35145	(13070805)	454431.42
3775707.89	10.21771	(15073006)		
454481.42	3775707.89	10.21096	(13090824)	454531.42
3775707.89	10.63381	(12060106)		
454581.42	3775707.89	10.82992	(12060106)	454631.42
3775707.89	10.62218	(12060106)		
454681.42	3775707.89	10.03316	(12060106)	454731.42
3775707.89	9.87476	(13070805)		
454781.42	3775707.89	10.12271	(13070805)	454985.67
3775731.19	10.01572	(12091723)		
455035.67	3775731.19	9.82049	(15010418)	455085.67
3775731.19	9.72859	(15010418)		
455135.67	3775731.19	9.66567	(16121106)	455185.67

3775731.19	9.61526 (16121106)		
455235.67	3775731.19	9.68859 (15092501)	455285.67
3775731.19	9.70672 (15092501)		
455335.67	3775731.19	9.37687 (16091606)	454985.67
3775781.19	9.81703 (12091723)		
455035.67	3775781.19	9.63132 (12080805)	455085.67
3775781.19	9.53202 (15010418)		
455135.67	3775781.19	9.37862 (16121106)	455185.67
3775781.19	9.44035 (16121106)		
455235.67	3775781.19	9.41352 (15092501)	455285.67
3775781.19	9.51556 (15092501)		
455335.67	3775781.19	9.25344 (15092501)	454985.67
3775831.19	9.64129 (12091723)		
455035.67	3775831.19	9.44992 (12080805)	455085.67
3775831.19	9.35159 (15010418)		
455135.67	3775831.19	9.15774 (16050105)	455185.67
3775831.19	9.23054 (16121106)		
455235.67	3775831.19	9.11204 (15092501)	455285.67
3775831.19	9.28194 (15092501)		
455335.67	3775831.19	9.14698 (15092501)	454985.67
3775881.19	9.47639 (12091723)		
455035.67	3775881.19	9.27305 (12080805)	455085.67
3775881.19	9.19017 (15010418)		
455135.67	3775881.19	9.00471 (16050105)	455185.67
3775881.19	9.02528 (16121106)		
455235.67	3775881.19	8.88757 (16121106)	455285.67
3775881.19	9.04926 (15092501)		
455335.67	3775881.19	8.99766 (15092501)	454985.67
3775931.19	9.27877 (12091723)		
455035.67	3775931.19	9.07817 (12080805)	455085.67
3775931.19	9.00125 (15010418)		
455135.67	3775931.19	8.83689 (15010418)	455185.67
3775931.19	8.83423 (16121106)		
455235.67	3775931.19	8.74397 (16121106)	455285.67
3775931.19	8.81513 (15092501)		
455335.67	3775931.19	8.83909 (15092501)	454985.67
3775981.19	9.09645 (12091723)		
455035.67	3775981.19	8.91351 (12080805)	455085.67
3775981.19	8.82925 (15010418)		
455135.67	3775981.19	8.71707 (15010418)	455185.67
3775981.19	8.67086 (16121106)		
455235.67	3775981.19	8.64138 (16121106)	455285.67
3775981.19	8.61775 (15092501)		
455335.67	3775981.19	8.69377 (15092501)	454985.67
3776031.19	8.91919 (12091723)		
455035.67	3776031.19	8.74278 (12091723)	455085.67
3776031.19	8.59720 (15010418)		
455135.67	3776031.19	8.53542 (15010418)	455185.67
3776031.19	8.41991 (16121106)		
455235.67	3776031.19	8.43989 (16121106)	455285.67

3776031.19 8.35296 (15092501)
455335.67 3776031.19 8.46104 (15092501) 454985.67

3776081.19 8.73132 (12091723)

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLEALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	8.63871	(12091723)	455085.67
3776081.19	8.47659	(12080805)		
455135.67	3776081.19	8.41796	(15010418)	455185.67
3776081.19	8.26408	(16050105)		
455235.67	3776081.19	8.29242	(16121106)	455285.67
3776081.19	8.15451	(13100404)		
455335.67	3776081.19	8.28769	(15092501)	454985.67
3776131.19	8.53868	(12091723)		
455035.67	3776131.19	8.49132	(12091723)	455085.67
3776131.19	8.32567	(12080805)		
455135.67	3776131.19	8.27224	(15010418)	455185.67
3776131.19	8.11277	(16050105)		
455235.67	3776131.19	8.16847	(16121106)	455285.67
3776131.19	8.01849	(16121106)		
455335.67	3776131.19	8.11045	(15092501)	454985.67
3776181.19	8.34399	(12091723)		
455035.67	3776181.19	8.33671	(12091723)	455085.67
3776181.19	8.15719	(12080805)		

455135.67	3776181.19	8.09401	(15010418)	455185.67
3776181.19	7.94543	(16050105)		
455235.67	3776181.19	7.95786	(16121106)	455285.67
3776181.19	7.91190	(16121106)		
455335.67	3776181.19	7.89313	(15092501)	454985.67
3776231.19	8.15351	(12092203)		
455035.67	3776231.19	8.16517	(12091723)	455085.67
3776231.19	8.00060	(12080805)		
455135.67	3776231.19	7.93431	(15010418)	455185.67
3776231.19	7.81616	(15010418)		
455235.67	3776231.19	7.78211	(16121106)	455285.67
3776231.19	7.79523	(16121106)		
455335.67	3776231.19	7.67661	(15092501)	454985.67
3776281.19	8.02235	(12092203)		
455035.67	3776281.19	8.04031	(12091723)	455085.67
3776281.19	7.86563	(12080805)		
455135.67	3776281.19	7.79375	(15010418)	455185.67
3776281.19	7.72278	(15010418)		
455235.67	3776281.19	7.63485	(16121106)	455285.67
3776281.19	7.67281	(16121106)		
455335.67	3776281.19	7.49877	(13100404)	454985.67
3776331.19	7.91578	(12092203)		
455035.67	3776331.19	7.89091	(12091723)	455085.67
3776331.19	7.70569	(12091723)		
455135.67	3776331.19	7.61349	(15010418)	455185.67
3776331.19	7.58049	(15010418)		
455235.67	3776331.19	7.45366	(16050105)	455285.67
3776331.19	7.52261	(16121106)		
455335.67	3776331.19	7.37965	(16121106)	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	19.80852	(14033107)	455385.84
3771555.04	17.95197	(15081423)		
455435.84	3771555.04	17.38346	(15080523)	455485.84
3771555.04	17.25187	(13020308)		
455535.84	3771555.04	16.90940	(12111408)	455585.84
3771555.04	17.39444	(12111408)		
455635.84	3771555.04	16.93102	(12111408)	455335.84
3771605.04	19.70646	(14033107)		
455385.84	3771605.04	18.46500	(15080523)	455435.84
3771605.04	18.39913	(13020308)		
455485.84	3771605.04	17.88200	(13020308)	455535.84
3771605.04	18.48195	(12111408)		
455585.84	3771605.04	18.03262	(12111408)	455635.84
3771605.04	16.67332	(12111408)		
455335.84	3771655.04	19.82104	(15081424)	455385.84
3771655.04	19.42588	(13020308)		
455435.84	3771655.04	19.11042	(13020308)	455485.84
3771655.04	19.53665	(12111408)		
455535.84	3771655.04	19.20617	(12111408)	455585.84
3771655.04	17.78314	(12111408)		
455635.84	3771655.04	16.87507	(14091704)	455335.84
3771705.04	20.66438	(13020308)		
455385.84	3771705.04	20.49935	(13020308)	455435.84
3771705.04	20.77884	(12111408)		
455485.84	3771705.04	20.55616	(12111408)	455535.84
3771705.04	19.05773	(12111408)		
455585.84	3771705.04	18.00608	(14091704)	455635.84
3771705.04	17.46379	(12052606)		
455335.84	3771755.04	22.12975	(13020308)	455385.84
3771755.04	22.19255	(12111408)		
455435.84	3771755.04	22.06242	(12111408)	455485.84
3771755.04	20.48491	(12111408)		
455535.84	3771755.04	19.20287	(14091704)	455585.84
3771755.04	18.75259	(12052606)		
455635.84	3771755.04	18.56104	(12052606)	455335.84
3771805.04	23.73044	(12111408)		
455385.84	3771805.04	23.80971	(12111408)	455435.84
3771805.04	22.15140	(12111408)		
455485.84	3771805.04	20.59418	(14091704)	455535.84
3771805.04	20.06865	(12052606)		
455585.84	3771805.04	19.86806	(12052606)	455635.84

3771805.04	18.71269	(12052606)		
455335.84	3771855.04	25.75978	(12111408)	455385.84
3771855.04	24.08180	(12111408)		
455435.84	3771855.04	22.26318	(14091704)	455485.84
3771855.04	21.72935	(12052606)		
455535.84	3771855.04	21.31378	(12052606)	455585.84
3771855.04	19.96666	(12052606)		
455635.84	3771855.04	19.55002	(15032507)	455335.84
3771905.04	26.18349	(12111408)		
455385.84	3771905.04	24.03325	(14091704)	455435.84
3771905.04	23.48649	(12052606)		
455485.84	3771905.04	22.88774	(12052606)	455535.84
3771905.04	21.41774	(16060706)		
455585.84	3771905.04	21.09988	(15032507)	455635.84
3771905.04	20.40475	(15032507)		
455335.84	3771955.04	26.12904	(14091704)	455385.84
3771955.04	25.54137	(12052606)		
455435.84	3771955.04	24.75572	(12052606)	455485.84
3771955.04	23.09931	(16060706)		
455535.84	3771955.04	22.92288	(15032507)	455585.84
3771955.04	21.84988	(15032507)		
455635.84	3771955.04	21.02048	(12020408)	455335.84
3772005.04	27.93838	(12052606)		
455385.84	3772005.04	26.79034	(12052606)	455435.84
3772005.04	25.14772	(15032507)		
455485.84	3772005.04	24.67645	(15032507)	455535.84
3772005.04	23.45642	(12020408)		
455585.84	3772005.04	22.44914	(12020408)	455635.84
3772005.04	21.11230	(13120408)		
455335.84	3772055.04	29.18335	(12052606)	455385.84
3772055.04	27.79573	(15032507)		
455435.84	3772055.04	26.91323	(15032507)	455485.84
3772055.04	25.50929	(12020408)		
455535.84	3772055.04	24.08471	(13120408)	455585.84
3772055.04	22.51068	(15062404)		
455635.84	3772055.04	21.88231	(13120308)	455335.84
3772105.04	30.66473	(15032507)		
455385.84	3772105.04	29.21654	(15032507)	455435.84

3772105.04 27.73513 (12020408)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060

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, L0013061      , L0013062      , L0013063      ,
                  L0013064      , L0013065      , L0013066      , L0013067      , L0013068
, L0013069      , L0013070      , L0013071      ,
                  L0013072      , L0013073      , L0013074      , L0013075      , L0013076
, L0013077      , L0013078      , L0013079      ,
                  L0013080      , L0013081      , L0013082      , L0013083      , L0013084
, L0013085      , L0013086      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455485.84	3772105.04	25.88847	(13120408)	455535.84
3772105.04	24.56442	(13120308)		
455585.84	3772105.04	23.55572	(13120308)	455635.84
3772105.04	22.34927	(16062104)		
455335.84	3772155.04	31.90666	(12020408)	455385.84
3772155.04	30.09855	(12020408)		
455435.84	3772155.04	27.86074	(15062404)	455485.84
3772155.04	26.87883	(13120308)		
455535.84	3772155.04	25.45341	(16062104)	455585.84
3772155.04	24.07853	(12091606)		
455635.84	3772155.04	22.84143	(14031807)	455335.84
3772205.04	32.83149	(13120408)		
455385.84	3772205.04	30.86769	(13120308)	455435.84
3772205.04	29.19644	(16062104)		
455485.84	3772205.04	27.54619	(12091606)	455535.84
3772205.04	26.01452	(15010619)		
455585.84	3772205.04	24.60408	(15011517)	455635.84
3772205.04	23.93637	(15011517)		
455235.84	3772255.04	39.25391	(12020408)	455285.84
3772255.04	35.83035	(15062404)		
455335.84	3772255.04	34.22180	(13120308)	455385.84
3772255.04	31.96087	(12091606)		
455435.84	3772255.04	30.02317	(15010619)	455485.84
3772255.04	28.23771	(14031807)		
455535.84	3772255.04	27.30866	(15011517)	455585.84
3772255.04	25.83685	(15070806)		
455635.84	3772255.04	24.45372	(15112908)	455235.84
3772305.04	40.57651	(13120308)		
455285.84	3772305.04	37.83016	(16062104)	455335.84
3772305.04	35.17251	(15010619)		
455385.84	3772305.04	32.91912	(14031807)	455435.84
3772305.04	31.61871	(15011517)		

455485.84	3772305.04	29.70661	(15070806)	455535.84
3772305.04	28.40426	(15112908)		
455585.84	3772305.04	27.77021	(15112908)	455635.84
3772305.04	26.59619	(15112908)		
455235.84	3772355.04	42.22687	(12091606)	455285.84
3772355.04	39.07274	(14031807)		
455335.84	3772355.04	37.19325	(15011517)	455385.84
3772355.04	34.78665	(15070806)		
455435.84	3772355.04	33.44131	(15112908)	455485.84
3772355.04	32.18700	(15112908)		
455535.84	3772355.04	30.42746	(15112908)	455585.84
3772355.04	28.17412	(15112908)		
455635.84	3772355.04	26.48234	(15052006)	455235.84
3772405.04	44.78621	(15011517)		
455285.84	3772405.04	41.38638	(15070806)	455335.84
3772405.04	39.96585	(15112908)		
455385.84	3772405.04	37.95778	(15112908)	455435.84
3772405.04	35.12779	(15112908)		
455485.84	3772405.04	32.17274	(15052006)	455535.84
3772405.04	31.16318	(15052006)		
455585.84	3772405.04	29.69363	(15052006)	455635.84
3772405.04	27.93519	(15052006)		
455235.84	3772455.04	48.81416	(15112908)	455285.84
3772455.04	45.26976	(15112908)		
455335.84	3772455.04	40.87619	(15112908)	455385.84
3772455.04	38.90638	(15052006)		
455435.84	3772455.04	36.75849	(15052006)	455485.84
3772455.04	34.19985	(15052006)		
455535.84	3772455.04	31.98677	(16052706)	455585.84
3772455.04	30.10786	(16052706)		
455635.84	3772455.04	28.08475	(16052706)	454935.84
3772505.04	88.52342	(13120308)		
454985.84	3772505.04	78.03539	(15010619)	455035.84
3772505.04	71.23031	(15011517)		
455085.84	3772505.04	65.42619	(15112908)	455135.84
3772505.04	61.14866	(15112908)		
455185.84	3772505.04	54.98382	(15112908)	455235.84
3772505.04	50.68461	(15052006)		
455285.84	3772505.04	47.30813	(15052006)	455335.84
3772505.04	43.32489	(15052006)		
455385.84	3772505.04	40.25620	(16052706)	455435.84
3772505.04	37.23061	(16052706)		
455485.84	3772505.04	34.43256	(15071606)	455535.84
3772505.04	31.82023	(15071606)		
455585.84	3772505.04	29.23464	(15071606)	455635.84
3772505.04	27.69206	(16120508)		
454935.84	3772555.04	96.72726	(15011517)	454985.84
3772555.04	88.10232	(15112908)		

*** AERMET - VERSION 16216 ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	79.18287	(15112908)	455085.84
3772555.04	70.20322	(15052006)		
455135.84	3772555.04	64.39850	(15052006)	455185.84
3772555.04	57.74653	(16052706)		
455235.84	3772555.04	52.80014	(16052706)	455285.84
3772555.04	47.76152	(15071606)		
455335.84	3772555.04	43.38742	(15071606)	455385.84
3772555.04	39.32336	(16120508)		
455435.84	3772555.04	36.80384	(16120508)	455485.84
3772555.04	34.24112	(16120508)		
455535.84	3772555.04	32.40185	(15112808)	455585.84
3772555.04	30.62497	(15112808)		
455635.84	3772555.04	28.86835	(15112808)	454935.84
3772605.04	107.36452	(15052006)		
454985.84	3772605.04	95.78445	(15052006)	455035.84
3772605.04	83.65113	(16052706)		
455085.84	3772605.04	73.47741	(16052706)	455135.84
3772605.04	64.63088	(15071606)		
455185.84	3772605.04	57.48973	(16120508)	455235.84
3772605.04	52.32461	(16120508)		
455285.84	3772605.04	48.44705	(15112808)	455335.84
3772605.04	44.81382	(15112808)		
455385.84	3772605.04	41.33658	(15112808)	455435.84

3772605.04	38.24625	(14012117)		
455485.84	3772605.04	35.90083	(14012117)	455535.84
3772605.04	33.64776	(14012117)		
455585.84	3772605.04	31.50354	(14012117)	455635.84
3772605.04	29.49026	(14012117)		
454935.84	3772655.04	113.44846	(15071606)	454985.84
3772655.04	96.43898	(16120508)		
455035.84	3772655.04	85.26422	(15112808)	455085.84
3772655.04	75.49960	(15112808)		
455135.84	3772655.04	67.54844	(14012117)	455185.84
3772655.04	61.16057	(14012117)		
455235.84	3772655.04	55.36858	(14012117)	455285.84
3772655.04	50.17924	(14012117)		
455335.84	3772655.04	45.56054	(14012117)	455385.84
3772655.04	41.45563	(14012117)		
455435.84	3772655.04	37.79757	(14012117)	455485.84
3772655.04	35.37861	(16020617)		
455535.84	3772655.04	33.23601	(16020617)	455585.84
3772655.04	31.27640	(16020617)		
455635.84	3772655.04	30.11233	(16020617)	453735.84
3772805.04	47.83938	(14053106)		
453785.84	3772805.04	52.72256	(14053106)	453735.84
3772855.04	46.24819	(14070506)		
453785.84	3772855.04	49.76196	(14070506)	453735.84
3772905.04	45.45708	(13062706)		
453785.84	3772905.04	48.77858	(13062706)	453835.84
3772905.04	52.00602	(13062706)		
453885.84	3772905.04	56.78489	(14090701)	455135.84
3772905.04	78.83261	(15071706)		
455185.84	3772905.04	67.93800	(16101407)	455235.84
3772905.04	60.16117	(16032707)		
455285.84	3772905.04	57.01030	(14082822)	455335.84
3772905.04	53.56344	(14082822)		
455385.84	3772905.04	50.53978	(14082822)	455435.84
3772905.04	47.69083	(16072702)		
455485.84	3772905.04	44.28219	(16072702)	455535.84
3772905.04	41.46461	(12083001)		
455585.84	3772905.04	39.57112	(12083001)	453735.84
3772955.04	42.00809	(12091502)		
453785.84	3772955.04	45.34065	(16072606)	453835.84
3772955.04	51.59102	(14100107)		
453885.84	3772955.04	57.92076	(14100107)	455135.84
3772955.04	77.11942	(13061806)		
455185.84	3772955.04	69.66288	(12091106)	455235.84
3772955.04	60.89210	(16092803)		
455285.84	3772955.04	58.36885	(15071706)	455335.84
3772955.04	54.95779	(15071706)		
455385.84	3772955.04	50.98184	(13071904)	455435.84
3772955.04	47.84996	(16070905)		
455485.84	3772955.04	44.32940	(14082822)	455535.84

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3772955.04      42.10375  (14082822)
      455585.84  3772955.04      40.06549  (14082822)      453735.84
3773005.04      43.30501  (14100107)
      453785.84  3773005.04      46.80059  (14060106)      453835.84
3773005.04      52.97076  (14060106)
      453885.84  3773005.04      58.23305  (14060106)      455135.84
3773005.04      76.78963  (12100507)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
      INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
      L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
      L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
      L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	70.22761	(12100507)	455235.84
3773005.04	64.32117	(13061806)		
455285.84	3773005.04	60.58001	(13061806)	455335.84
3773005.04	56.05179	(12081705)		
455385.84	3773005.04	52.98079	(12081705)	455435.84
3773005.04	49.56036	(16090103)		
455485.84	3773005.04	46.66297	(15071706)	455535.84
3773005.04	43.57623	(15071706)		
455585.84	3773005.04	41.26761	(13071904)	455135.84
3773055.04	74.50262	(13090506)		
455185.84	3773055.04	69.99318	(15072606)	455235.84
3773055.04	65.70148	(15072606)		
455285.84	3773055.04	61.38712	(12100507)	455335.84
3773055.04	56.61045	(14083001)		

455385.84	3773055.04	54.26368	(13061806)	455435.84
3773055.04	51.65159	(13061806)		
455485.84	3773055.04	47.26941	(12081705)	455535.84
3773055.04	44.80056	(12081705)		
455585.84	3773055.04	41.76420	(16090103)	455135.84
3773105.04	71.66129	(14120817)		
455185.84	3773105.04	69.09211	(13090506)	455235.84
3773105.04	64.27596	(12081104)		
455285.84	3773105.04	60.86303	(15072606)	455335.84
3773105.04	59.67922	(15072606)		
455385.84	3773105.04	54.27146	(14010718)	455435.84
3773105.04	51.40547	(14103107)		
455485.84	3773105.04	48.73120	(14083001)	455535.84
3773105.04	47.24031	(13061806)		
455585.84	3773105.04	44.69523	(13061806)	455135.84
3773155.04	70.16063	(12081405)		
455185.84	3773155.04	65.10389	(12121708)	455235.84
3773155.04	62.45779	(12082006)		
455285.84	3773155.04	60.64267	(13090506)	455335.84
3773155.04	56.58029	(12081104)		
455385.84	3773155.04	53.32535	(12081104)	455435.84
3773155.04	51.54284	(15072606)		
455485.84	3773155.04	47.99090	(15072606)	455535.84
3773155.04	44.82417	(12011717)		
455585.84	3773155.04	42.90427	(14103107)	453235.84
3773205.04	21.75895	(14060106)		
453285.84	3773205.04	23.47414	(14060106)	453335.84
3773205.04	24.98620	(14060106)		
453385.84	3773205.04	26.17804	(14060106)	453435.84
3773205.04	27.08330	(14052606)		
453485.84	3773205.04	27.93867	(14052606)	453535.84
3773205.04	28.53155	(14101407)		
453585.84	3773205.04	30.88210	(14101407)	453635.84
3773205.04	33.44299	(12092707)		
453685.84	3773205.04	35.95883	(12092707)	453735.84
3773205.04	37.24228	(12092707)		
453785.84	3773205.04	38.26682	(15051606)	453835.84
3773205.04	42.06832	(15060706)		
453885.84	3773205.04	46.10711	(14071206)	453935.84
3773205.04	47.06177	(14071206)		
453985.84	3773205.04	50.59082	(14091702)	454035.84
3773205.04	53.84356	(15081403)		
454085.84	3773205.04	58.88458	(15021008)	454135.84
3773205.04	66.15408	(15101407)		
454185.84	3773205.04	75.97460	(14053006)	454235.84
3773205.04	71.96785	(14053006)		
454285.84	3773205.04	75.22701	(15082523)	454335.84
3773205.04	81.90381	(13032907)		
454385.84	3773205.04	94.61661	(13072706)	454435.84
3773205.04	101.32734	(13053006)		

454485.84	3773205.04	102.00125	(16062906)	454535.84
3773205.04	103.92206	(12082822)		
454585.84	3773205.04	102.68837	(12081706)	454635.84
3773205.04	102.99021	(16072903)		
454685.84	3773205.04	102.47464	(13090302)	454735.84
3773205.04	98.27860	(13012218)		
455135.84	3773205.04	67.31131	(14072106)	455185.84
3773205.04	63.97955	(12081405)		
455235.84	3773205.04	63.72279	(12090904)	455285.84
3773205.04	58.89360	(12121708)		
455335.84	3773205.04	56.73462	(12082006)	455385.84
3773205.04	54.53243	(13090506)		
455435.84	3773205.04	50.47009	(12080204)	455485.84
3773205.04	47.50773	(12081104)		
455535.84	3773205.04	46.14819	(15072606)	455585.84
3773205.04	43.42187	(15072606)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	22.23264	(14060106)	453285.84
3773255.04	22.97523	(14060106)		
453335.84	3773255.04	23.74310	(14052606)	453385.84
3773255.04	24.21781	(14052606)		
453435.84	3773255.04	25.03694	(14101407)	453485.84

3773255.04	26.85195	(14101407)		
453535.84	3773255.04	28.85088	(12092707)	453585.84
3773255.04	30.90394	(12092707)		
453635.84	3773255.04	32.07184	(12092707)	453685.84
3773255.04	32.46650	(15051606)		
453735.84	3773255.04	34.73210	(15060706)	453785.84
3773255.04	38.27991	(14071206)		
453835.84	3773255.04	40.67464	(14071206)	453885.84
3773255.04	41.03163	(14091521)		
453935.84	3773255.04	44.71978	(14091702)	453985.84
3773255.04	47.08172	(15081403)		
454035.84	3773255.04	51.02957	(15021008)	454085.84
3773255.04	56.03365	(15101407)		
454135.84	3773255.04	61.94306	(15101407)	454185.84
3773255.04	67.27361	(14053006)		
454235.84	3773255.04	67.99727	(14080206)	454285.84
3773255.04	71.40666	(13090423)		
454335.84	3773255.04	79.30524	(12080704)	454385.84
3773255.04	87.23199	(13072706)		
454435.84	3773255.04	90.57617	(12092102)	454485.84
3773255.04	92.77003	(16062906)		
454535.84	3773255.04	94.30501	(12082822)	454585.84
3773255.04	94.66610	(12080824)		
454635.84	3773255.04	93.09323	(14070405)	454685.84
3773255.04	93.13503	(12080601)		
454735.84	3773255.04	91.59095	(15092823)	455135.84
3773255.04	66.34409	(12112319)		
455185.84	3773255.04	62.81513	(14072106)	455235.84
3773255.04	60.13299	(12092604)		
455285.84	3773255.04	58.17447	(12081405)	455335.84
3773255.04	54.42186	(14012701)		
455385.84	3773255.04	52.83405	(12121708)	455435.84
3773255.04	51.39120	(12082006)		
455485.84	3773255.04	48.04753	(13090506)	455535.84
3773255.04	44.92468	(12080204)		
455585.84	3773255.04	43.25150	(12081104)	453235.84
3773305.04	20.98305	(14052606)		
453285.84	3773305.04	21.20920	(14052606)	453335.84
3773305.04	22.21319	(14101407)		
453385.84	3773305.04	23.64498	(14101407)	453435.84
3773305.04	25.24080	(12092707)		
453485.84	3773305.04	26.95068	(12092707)	453535.84
3773305.04	27.99916	(12092707)		
453585.84	3773305.04	28.17037	(12092707)	453635.84
3773305.04	29.45869	(14091421)		
453685.84	3773305.04	32.11422	(15060706)	453735.84
3773305.04	34.80519	(14071206)		
453785.84	3773305.04	35.84645	(14071206)	453835.84
3773305.04	36.54442	(14091521)		
453885.84	3773305.04	39.84068	(14091702)	453935.84

3773305.04	41.61590	(15081403)		
453985.84	3773305.04	44.83968	(15021008)	454035.84
3773305.04	48.02661	(15101407)		
454085.84	3773305.04	57.06053	(15101407)	454135.84
3773305.04	63.92055	(14053006)		
454185.84	3773305.04	65.04496	(12052106)	454235.84
3773305.04	69.47469	(15082523)		
454285.84	3773305.04	72.52951	(14051706)	454335.84
3773305.04	74.14028	(16072603)		
454385.84	3773305.04	80.74698	(16062701)	454435.84
3773305.04	81.57574	(12081106)		
454485.84	3773305.04	84.38443	(13090206)	454535.84
3773305.04	85.57375	(12082822)		
454585.84	3773305.04	86.11171	(12080824)	454635.84
3773305.04	85.53596	(13082502)		
454685.84	3773305.04	85.35876	(16062624)	454735.84
3773305.04	83.82753	(13090302)		
455135.84	3773305.04	64.78799	(14040922)	455185.84
3773305.04	61.65888	(12112319)		
455235.84	3773305.04	58.25191	(12050506)	455285.84
3773305.04	55.05610	(12061604)		
455335.84	3773305.04	54.24347	(12090904)	455385.84
3773305.04	51.58724	(12090904)		
455435.84	3773305.04	49.46194	(12121708)	455485.84
3773305.04	47.04800	(14121021)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	45.84031	(12082006)	455585.84
3773305.04	43.46091	(13090506)		
453235.84	3773355.04	19.89344	(14101407)	453285.84
3773355.04	21.04401	(14101407)		
453335.84	3773355.04	22.33420	(12092707)	453385.84
3773355.04	23.77387	(12092707)		
453435.84	3773355.04	24.71640	(12092707)	453485.84
3773355.04	24.99328	(12092707)		
453535.84	3773355.04	25.70180	(15051606)	453585.84
3773355.04	27.37017	(15060706)		
453635.84	3773355.04	29.69374	(14071206)	453685.84
3773355.04	31.50268	(14071206)		
453735.84	3773355.04	31.61371	(14071206)	453785.84
3773355.04	33.16322	(15091101)		
453835.84	3773355.04	35.74511	(14091702)	453885.84
3773355.04	37.12044	(15081403)		
453935.84	3773355.04	40.20189	(15021008)	453985.84
3773355.04	44.37314	(15090724)		
454035.84	3773355.04	51.86155	(15101407)	454085.84
3773355.04	58.69409	(14053006)		
454135.84	3773355.04	58.92483	(14081603)	454185.84
3773355.04	62.52118	(14080206)		
454235.84	3773355.04	66.44226	(13090423)	454285.84
3773355.04	66.99740	(12080704)		
454335.84	3773355.04	68.54832	(13072706)	454385.84
3773355.04	75.65872	(15062506)		
454435.84	3773355.04	76.66497	(12081106)	454485.84
3773355.04	78.76656	(13090206)		
454535.84	3773355.04	79.41621	(12080806)	454585.84
3773355.04	79.16657	(15092701)		
454635.84	3773355.04	79.74271	(16102922)	454685.84
3773355.04	79.48097	(12080823)		
454735.84	3773355.04	79.01943	(13090302)	455135.84
3773355.04	61.16264	(12112923)		
455185.84	3773355.04	58.61934	(14040922)	455235.84
3773355.04	56.38255	(12112319)		
455285.84	3773355.04	54.25491	(12050506)	455335.84
3773355.04	51.80706	(12050506)		
455385.84	3773355.04	49.80402	(12090904)	455435.84
3773355.04	49.32427	(12090904)		
455485.84	3773355.04	45.73907	(14012701)	455535.84
3773355.04	43.95199	(12121708)		
455585.84	3773355.04	42.82002	(12082006)	453235.84
3773405.04	19.95553	(12092707)		
453285.84	3773405.04	21.19032	(12092707)	453335.84
3773405.04	22.02690	(12092707)		

453385.84	3773405.04	22.35081	(12092707)	453435.84
3773405.04	22.65519	(15051606)		
453485.84	3773405.04	23.68649	(14091421)	453535.84
3773405.04	25.61730	(15060706)		
453585.84	3773405.04	27.48747	(14071206)	453635.84
3773405.04	28.44846	(14071206)		
453685.84	3773405.04	28.48494	(12092322)	453735.84
3773405.04	30.24890	(15091101)		
453785.84	3773405.04	32.27137	(14091702)	453835.84
3773405.04	33.63976	(16072901)		
453885.84	3773405.04	37.45916	(15021008)	453935.84
3773405.04	43.12295	(15090724)		
453985.84	3773405.04	50.02168	(15101407)	454035.84
3773405.04	51.88789	(14053006)		
454085.84	3773405.04	53.63308	(14053006)	454135.84
3773405.04	56.30251	(14091701)		
454185.84	3773405.04	58.84700	(15082523)	454235.84
3773405.04	62.29504	(14051706)		
454285.84	3773405.04	65.22753	(12080704)	454335.84
3773405.04	68.76605	(13072706)		
454385.84	3773405.04	70.44523	(15062506)	454435.84
3773405.04	74.36501	(12081106)		
454485.84	3773405.04	75.64982	(15073006)	454535.84
3773405.04	76.58942	(12080806)		
454585.84	3773405.04	76.54953	(15092701)	454635.84
3773405.04	76.42982	(16102922)		
454685.84	3773405.04	75.26704	(15092501)	454735.84
3773405.04	73.75118	(12080601)		
455135.84	3773405.04	59.31387	(12092202)	455185.84
3773405.04	55.56076	(12112923)		
455235.84	3773405.04	54.41403	(14040922)	455285.84
3773405.04	52.26830	(12112319)		
455335.84	3773405.04	50.42935	(12112319)	455385.84
3773405.04	49.66515	(12050506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,

L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773405.04	47.24253	(12061604)	455485.84
3773405.04	46.41957	(12090904)		
455535.84	3773405.04	43.47798	(12090904)	455585.84
3773405.04	41.66592	(14012701)		
453235.84	3773455.04	19.79286	(12092707)	453285.84
3773455.04	20.13976	(12092707)		
453335.84	3773455.04	20.09942	(15051606)	453385.84
3773455.04	20.96487	(14091421)		
453435.84	3773455.04	22.32431	(15060706)	453485.84
3773455.04	23.93211	(14071206)		
453535.84	3773455.04	25.34595	(14071206)	453585.84
3773455.04	25.66707	(14071206)		
453635.84	3773455.04	26.06783	(14091521)	453685.84
3773455.04	27.77965	(15091101)		
453735.84	3773455.04	32.42987	(14091702)	453785.84
3773455.04	36.44712	(15081403)		
453835.84	3773455.04	38.41615	(14081705)	453885.84
3773455.04	40.58172	(15090724)		
453935.84	3773455.04	45.25426	(15101407)	453985.84
3773455.04	47.49316	(15101407)		
454035.84	3773455.04	49.75758	(14053006)	454085.84
3773455.04	50.46130	(12092724)		
454135.84	3773455.04	53.30280	(13090723)	454185.84
3773455.04	55.62378	(13090423)		
454235.84	3773455.04	57.77728	(15080324)	454285.84
3773455.04	60.62223	(16072603)		
454335.84	3773455.04	63.50890	(12081604)	454385.84
3773455.04	65.55273	(13062606)		
454435.84	3773455.04	69.60295	(12081106)	454485.84
3773455.04	69.88037	(15073006)		
454535.84	3773455.04	70.39407	(12080806)	454585.84
3773455.04	70.24551	(15092701)		
454635.84	3773455.04	70.06935	(16102922)	454685.84
3773455.04	69.70662	(14070405)		
455135.84	3773455.04	57.40734	(12081103)	455185.84
3773455.04	54.93453	(12092202)		
455235.84	3773455.04	52.11653	(12112923)	455285.84

3773455.04	51.05488	(14040922)		
455335.84	3773455.04	48.66954	(14121020)	455385.84
3773455.04	47.73418	(12112319)		
455435.84	3773455.04	47.26603	(12050506)	455485.84
3773455.04	44.74194	(12061604)		
455535.84	3773455.04	43.01784	(12090904)	455585.84
3773455.04	41.85696	(12090904)		
453235.84	3773505.04	18.21803	(12092707)	453285.84
3773505.04	18.83824	(15051606)		
453335.84	3773505.04	19.57572	(14091421)	453385.84
3773505.04	21.06519	(15060706)		
453435.84	3773505.04	22.66558	(14071206)	453485.84
3773505.04	24.65370	(14071206)		
453535.84	3773505.04	27.73852	(12081503)	453585.84
3773505.04	29.38795	(16081724)		
453635.84	3773505.04	31.40508	(15091101)	453685.84
3773505.04	32.88508	(14091702)		
453735.84	3773505.04	32.90375	(15081403)	453785.84
3773505.04	35.22184	(14081705)		
453835.84	3773505.04	37.03319	(16092001)	453885.84
3773505.04	40.06204	(15101407)		
453935.84	3773505.04	43.47017	(15101407)	453985.84
3773505.04	46.63222	(14053006)		
454035.84	3773505.04	47.66033	(14081603)	454085.84
3773505.04	49.38383	(14091701)		
454135.84	3773505.04	51.16224	(13070222)	454185.84
3773505.04	54.87481	(14051706)		
454235.84	3773505.04	55.75833	(12080704)	454285.84
3773505.04	56.37041	(13072706)		
454335.84	3773505.04	60.75820	(16062701)	454385.84
3773505.04	61.98463	(12092102)		
454435.84	3773505.04	64.23720	(12081106)	454485.84
3773505.04	65.07559	(15073006)		
454535.84	3773505.04	65.81977	(12080806)	454585.84
3773505.04	65.29355	(15092701)		
454635.84	3773505.04	65.71965	(16102922)	454685.84
3773505.04	66.19302	(14070405)		
455135.84	3773505.04	54.99976	(12081401)	455185.84
3773505.04	53.40107	(12081103)		
455235.84	3773505.04	52.02088	(12092202)	455285.84
3773505.04	48.97988	(12112923)		
455335.84	3773505.04	48.33760	(15062403)	455385.84
3773505.04	46.08133	(14121020)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773505.04	45.24073	(12112319)	455485.84
3773505.04	44.43230	(12050506)		
455535.84	3773505.04	41.93431	(12050506)	455585.84
3773505.04	40.04549	(12061604)		
453235.84	3773555.04	17.82872	(14091421)	453285.84
3773555.04	19.15192	(15060706)		
453335.84	3773555.04	19.83889	(14071206)	453385.84
3773555.04	21.16257	(14071206)		
453435.84	3773555.04	22.25643	(14071206)	453485.84
3773555.04	23.72482	(12081503)		
453535.84	3773555.04	27.20304	(15091101)	453585.84
3773555.04	29.27340	(14091702)		
453635.84	3773555.04	30.71179	(14091702)	453685.84
3773555.04	31.34022	(16072901)		
453735.84	3773555.04	33.05844	(14081705)	453785.84
3773555.04	35.30585	(16092001)		
453835.84	3773555.04	36.67572	(15101407)	453885.84
3773555.04	39.88665	(15101407)		
453935.84	3773555.04	41.15847	(14053006)	453985.84
3773555.04	42.76829	(15082503)		
454035.84	3773555.04	46.28041	(12051606)	454085.84
3773555.04	47.14667	(14081405)		
454135.84	3773555.04	49.11853	(13090423)	454185.84
3773555.04	50.94896	(14051706)		
454235.84	3773555.04	51.92581	(12091304)	454285.84
3773555.04	53.88063	(13072706)		
454335.84	3773555.04	58.36973	(15062506)	454385.84
3773555.04	58.30221	(12092102)		

454435.84	3773555.04	58.93987	(12081106)	454485.84
3773555.04	60.72899	(15073006)		
454535.84	3773555.04	62.82373	(12080806)	454585.84
3773555.04	61.21053	(12080905)		
454635.84	3773555.04	60.75403	(12070901)	454685.84
3773555.04	61.78771	(14070405)		
455135.84	3773555.04	53.87931	(14082823)	455185.84
3773555.04	51.50815	(12081103)		
455235.84	3773555.04	49.37497	(13122418)	455285.84
3773555.04	48.91331	(12092202)		
455335.84	3773555.04	46.26664	(16102923)	455385.84
3773555.04	45.24158	(15062403)		
455435.84	3773555.04	43.87176	(14121020)	455485.84
3773555.04	43.08250	(12112319)		
455535.84	3773555.04	41.73669	(12050506)	455585.84
3773555.04	40.13245	(12050506)		
454435.84	3773605.04	56.47679	(12081106)	454485.84
3773605.04	59.94669	(15073006)		
454535.84	3773605.04	59.48117	(12080806)	454585.84
3773605.04	58.89538	(12080905)		
454635.84	3773605.04	58.10509	(13102507)	454685.84
3773605.04	58.05164	(12062601)		
454935.84	3773605.04	57.49959	(15033007)	454985.84
3773605.04	54.52926	(14062101)		
455035.84	3773605.04	53.46808	(14090106)	455085.84
3773605.04	52.40724	(12100702)		
455135.84	3773605.04	51.77068	(16082101)	455185.84
3773605.04	50.50339	(14082823)		
455235.84	3773605.04	48.78558	(12081103)	455285.84
3773605.04	46.30768	(13122418)		
455335.84	3773605.04	46.22163	(12092202)	455385.84
3773605.04	43.49982	(16102923)		
455435.84	3773605.04	42.87410	(15062403)	455485.84
3773605.04	41.80490	(14121020)		
455535.84	3773605.04	40.54656	(12112319)	455585.84
3773605.04	38.84625	(12050506)		
454435.84	3773655.04	55.04155	(12120608)	454485.84
3773655.04	57.13625	(15073006)		
454535.84	3773655.04	57.06960	(12060106)	454585.84
3773655.04	56.45996	(12080905)		
454635.84	3773655.04	56.43255	(13102507)	454685.84
3773655.04	56.02722	(16102922)		
454935.84	3773655.04	54.04255	(12050906)	454985.84
3773655.04	54.60910	(15033007)		
455035.84	3773655.04	50.78316	(15081804)	455085.84
3773655.04	50.12813	(14090106)		
455135.84	3773655.04	48.90791	(14013002)	455185.84
3773655.04	47.89776	(14082823)		
455235.84	3773655.04	47.02929	(14082823)	455285.84
3773655.04	46.20487	(12081103)		

455335.84 3773655.04 43.86235 (13122418) 455385.84
 3773655.04 43.63359 (12092202)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	41.26300	(16102923)	455485.84
3773655.04	40.83643	(15062403)		
455535.84	3773655.04	39.74171	(14121020)	455585.84
3773655.04	38.19439	(12112319)		
454435.84	3773705.04	52.35073	(12120608)	454485.84
3773705.04	53.75684	(15073006)		
454535.84	3773705.04	54.24388	(12060106)	454585.84
3773705.04	53.32999	(12080905)		
454635.84	3773705.04	52.97455	(12080824)	454685.84
3773705.04	53.26356	(16102922)		
454735.84	3773705.04	53.23186	(14070405)	454785.84
3773705.04	52.56724	(15092501)		
454835.84	3773705.04	52.35153	(15083006)	454885.84
3773705.04	52.21451	(12081002)		
454935.84	3773705.04	52.81274	(12050906)	454985.84
3773705.04	52.58545	(15033007)		
455035.84	3773705.04	49.23790	(14090623)	455085.84
3773705.04	47.84906	(15092723)		
455135.84	3773705.04	47.23725	(12100702)	455185.84

3773705.04	46.38909	(16082101)		
455235.84	3773705.04	46.16377	(14082823)	455285.84
3773705.04	44.28571	(12081401)		
455335.84	3773705.04	43.75444	(12081103)	455385.84
3773705.04	41.35067	(12092202)		
455435.84	3773705.04	41.19440	(12092202)	455485.84
3773705.04	39.14825	(16102923)		
455535.84	3773705.04	38.68977	(15062403)	455585.84
3773705.04	37.56169	(14121020)		
454435.84	3773755.04	49.68887	(12120608)	454485.84
3773755.04	50.88054	(15073006)		
454535.84	3773755.04	51.83187	(12060106)	454585.84
3773755.04	51.17999	(12080905)		
454635.84	3773755.04	50.12214	(15092701)	454685.84
3773755.04	50.60689	(16102922)		
454735.84	3773755.04	50.40815	(14070405)	454785.84
3773755.04	50.48702	(15092501)		
454835.84	3773755.04	49.85095	(12080601)	454885.84
3773755.04	49.94752	(13090302)		
454935.84	3773755.04	49.57435	(12050906)	454985.84
3773755.04	48.29025	(12050906)		
455035.84	3773755.04	49.70095	(15033007)	455085.84
3773755.04	46.06260	(15081804)		
455135.84	3773755.04	45.63861	(14090106)	455185.84
3773755.04	45.01934	(12100702)		
455235.84	3773755.04	44.19616	(16082101)	455285.84
3773755.04	44.12716	(14082823)		
455335.84	3773755.04	41.14298	(12081401)	455385.84
3773755.04	41.53614	(12081103)		
455435.84	3773755.04	39.52744	(12092202)	455485.84
3773755.04	39.19875	(12092202)		
455535.84	3773755.04	37.32972	(16102923)	455585.84
3773755.04	36.77007	(15062403)		
454435.84	3773805.04	47.64721	(12120608)	454485.84
3773805.04	49.00300	(15073006)		
454535.84	3773805.04	49.64758	(12060106)	454585.84
3773805.04	49.24948	(12080905)		
454635.84	3773805.04	49.11758	(13070805)	454685.84
3773805.04	49.06662	(14062102)		
454735.84	3773805.04	47.80156	(14070405)	454785.84
3773805.04	48.87744	(15092501)		
454835.84	3773805.04	47.73426	(12080601)	454885.84
3773805.04	47.96238	(13090302)		
454935.84	3773805.04	46.78888	(13051104)	454985.84
3773805.04	47.98004	(12050906)		
455035.84	3773805.04	48.16210	(15033007)	455085.84
3773805.04	45.15972	(14090623)		
455135.84	3773805.04	43.57490	(15092723)	455185.84
3773805.04	43.07031	(16082901)		
455235.84	3773805.04	42.07609	(13091606)	455285.84

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3773805.04      41.63708 (16082101)
      455335.84  3773805.04      41.61776 (14082823)      455385.84
3773805.04      39.56789 (12081103)
      455435.84  3773805.04      39.18607 (12081103)      455485.84
3773805.04      37.86817 (12092202)
      455535.84  3773805.04      37.40797 (16102923)      455585.84
3773805.04      35.63069 (16102923)
      454435.84  3773855.04      46.07501 (12120608)      454485.84
3773855.04      46.51834 (15073006)
      454535.84  3773855.04      47.50617 (12060106)      454585.84
3773855.04      46.55677 (12080905)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
      INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
      L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
      L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
      L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	46.74254	(13070805)	454685.84
3773855.04	46.57951	(14062102)		
454735.84	3773855.04	46.14163	(12062601)	454785.84
3773855.04	45.91990	(15092501)		
454835.84	3773855.04	44.99533	(15092501)	454885.84
3773855.04	45.76290	(15083006)		
454935.84	3773855.04	45.92456	(12081002)	454985.84
3773855.04	46.04113	(12050906)		
455035.84	3773855.04	44.40659	(15033007)	455085.84
3773855.04	45.66569	(15033007)		

455135.84	3773855.04	41.93055	(14062101)	455185.84
3773855.04	41.82037	(14090106)		
455235.84	3773855.04	41.14072	(12100702)	455285.84
3773855.04	40.19783	(16082101)		
455335.84	3773855.04	39.69659	(14082823)	455385.84
3773855.04	39.39764	(14082823)		
455435.84	3773855.04	38.09234	(12081103)	455485.84
3773855.04	37.03583	(13122418)		
455535.84	3773855.04	36.27132	(12092202)	455585.84
3773855.04	35.82045	(16102923)		
454435.84	3773905.04	44.05947	(12120608)	454485.84
3773905.04	44.07326	(15073006)		
454535.84	3773905.04	45.86344	(12060106)	454585.84
3773905.04	44.77030	(12080905)		
454635.84	3773905.04	45.19092	(13070805)	454685.84
3773905.04	44.81509	(14062102)		
454735.84	3773905.04	45.11494	(12062601)	454785.84
3773905.04	45.21543	(14070405)		
454835.84	3773905.04	44.50665	(15092501)	454885.84
3773905.04	44.52911	(12080601)		
454935.84	3773905.04	43.97971	(13090302)	454985.84
3773905.04	42.75978	(12062901)		
455035.84	3773905.04	43.81374	(12050906)	455085.84
3773905.04	44.48448	(15033007)		
455135.84	3773905.04	41.49593	(14090623)	455185.84
3773905.04	39.76655	(15092723)		
455235.84	3773905.04	39.54323	(14090106)	455285.84
3773905.04	39.40766	(12100702)		
455335.84	3773905.04	38.59533	(16082101)	455385.84
3773905.04	38.52013	(14082823)		
455435.84	3773905.04	36.95124	(14082823)	455485.84
3773905.04	36.59373	(12081103)		
455535.84	3773905.04	35.28539	(13122418)	455585.84
3773905.04	34.83790	(12092202)		
454435.84	3773955.04	41.65000	(12120608)	454485.84
3773955.04	42.09380	(15073006)		
454535.84	3773955.04	43.50728	(12060106)	454585.84
3773955.04	42.53022	(12080905)		
454635.84	3773955.04	43.04764	(13070805)	454685.84
3773955.04	42.73922	(13102507)		
454735.84	3773955.04	42.61521	(12062601)	454785.84
3773955.04	43.02238	(14070405)		
454835.84	3773955.04	43.23073	(15092501)	454885.84
3773955.04	42.64138	(12080601)		
454935.84	3773955.04	42.26122	(13090302)	454985.84
3773955.04	41.68134	(12081002)		
455035.84	3773955.04	42.43319	(12050906)	455085.84
3773955.04	41.32045	(15033007)		
455135.84	3773955.04	42.33288	(15033007)	455185.84
3773955.04	38.75219	(14062101)		

3774005.04	40.25199	(12050906)		
455135.84	3774005.04	41.50565	(15033007)	455185.84
3774005.04	38.62168	(15033007)		
455235.84	3774005.04	36.84137	(12122117)	455285.84
3774005.04	36.71845	(14090106)		
455335.84	3774005.04	36.49643	(12100702)	455385.84
3774005.04	35.60231	(13091606)		
455435.84	3774005.04	34.55593	(14082823)	455485.84
3774005.04	35.56264	(14082823)		
455535.84	3774005.04	33.06183	(15021724)	455585.84
3774005.04	33.51266	(12081103)		
454435.84	3774055.04	38.84969	(15091704)	454485.84
3774055.04	39.38997	(15073006)		
454535.84	3774055.04	40.54138	(12060106)	454585.84
3774055.04	39.41845	(12060106)		
454635.84	3774055.04	40.01147	(13070805)	454685.84
3774055.04	40.05614	(13102507)		
454735.84	3774055.04	40.12378	(16102922)	454785.84
3774055.04	39.53093	(14070405)		
454835.84	3774055.04	39.74166	(15092501)	454885.84
3774055.04	38.91653	(15092501)		
454935.84	3774055.04	39.48916	(12080601)	454985.84
3774055.04	39.01851	(13090302)		
455035.84	3774055.04	38.13898	(13051104)	455085.84
3774055.04	39.56798	(12050906)		
455135.84	3774055.04	38.90981	(15033007)	455185.84
3774055.04	39.51324	(15033007)		
455235.84	3774055.04	35.83219	(14062101)	455285.84
3774055.04	35.00240	(15092723)		
455335.84	3774055.04	34.67275	(16082901)	455385.84
3774055.04	35.09991	(12100702)		
455435.84	3774055.04	34.23210	(16082101)	455485.84
3774055.04	33.91129	(14082823)		
455535.84	3774055.04	33.60890	(14082823)	455585.84
3774055.04	31.64737	(12081103)		
455100.12	3772960.13	81.12796	(14083001)	455096.12
3772918.12	83.28731	(16090103)		
454618.59	3772903.30	282.29528	(12071306)	454363.60
3772901.68	226.58815	(14091702)		
454360.35	3772927.67	202.39502	(15101407)	454363.60
3772956.90	190.44952	(15101407)		
454516.20	3771084.49	14.29520	(12081602)	454566.20
3771084.49	14.38879	(14091501)		
454616.20	3771084.49	14.59278	(14072806)	454666.20
3771084.49	14.65119	(16062606)		
454716.20	3771084.49	14.26429	(16062606)	454766.20
3771084.49	14.08047	(14082824)		
454816.20	3771084.49	14.10759	(14091705)	454866.20
3771084.49	14.13047	(16121208)		
454516.20	3771134.49	14.91294	(12081602)	454566.20

3771134.49	15.00508	(14091501)		
454616.20	3771134.49	15.23401	(14072806)	454666.20
3771134.49	15.30483	(16062606)		
454716.20	3771134.49	14.84509	(15121108)	454766.20
3771134.49	14.81915	(14082824)		
454816.20	3771134.49	14.72857	(14091705)	454866.20
3771134.49	14.78064	(16121208)		
454516.20	3771184.49	15.62823	(12081602)	454566.20
3771184.49	15.72448	(14091501)		
454616.20	3771184.49	15.90141	(14072806)	454666.20
3771184.49	16.03109	(16062606)		
454716.20	3771184.49	15.55627	(15121108)	454766.20
3771184.49	15.62875	(14082824)		
454816.20	3771184.49	15.35204	(14091705)	454866.20
3771184.49	15.44344	(16121208)		
454516.20	3771234.49	16.36018	(12081602)	454566.20
3771234.49	16.44842	(14091501)		
454616.20	3771234.49	16.66599	(14072806)	454666.20
3771234.49	16.76889	(16062606)		
454716.20	3771234.49	16.16914	(15121108)	454766.20
3771234.49	16.39950	(14082824)		
454816.20	3771234.49	16.04436	(16100607)	454866.20
3771234.49	16.12817	(16121208)		
452591.21	3773184.38	12.31932	(15101220)	452641.21
3773184.38	12.73407	(16092724)		
452691.21	3773184.38	13.18920	(16092724)	452741.21
3773184.38	13.64415	(14091602)		
452791.21	3773184.38	14.18822	(14091602)	452841.21
3773184.38	14.71721	(14091602)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

452891.21	3773184.38	15.20617	(14091602)	452941.21	
3773184.38	15.76854	(15092022)			
452991.21	3773184.38	16.46463	(16072606)	453041.21	
3773184.38	17.53051	(14100107)			
453091.21	3773184.38	18.74294	(14100107)	453141.21	
3773184.38	19.89520	(14100107)			
453191.21	3773184.38	20.96358	(14100107)	452591.21	
3773234.38	12.19035	(14091602)			
452641.21	3773234.38	12.59569	(14091602)	452691.21	
3773234.38	12.97686	(14091602)			
452741.21	3773234.38	13.39157	(14100321)	452791.21	
3773234.38	13.84180	(14100321)			
452841.21	3773234.38	14.54407	(16072606)	452891.21	
3773234.38	15.43015	(14100107)			
452941.21	3773234.38	16.36783	(14100107)	452991.21	
3773234.38	17.26329	(14100107)			
453041.21	3773234.38	18.08544	(14100107)	453091.21	
3773234.38	18.79801	(14100107)			
453141.21	3773234.38	19.56399	(14060106)	453191.21	
3773234.38	21.09161	(14060106)			
451741.21	3773284.38	7.87188	(13062706)	451791.21	
3773284.38	8.01011	(13062706)			
451841.21	3773284.38	8.14041	(13062706)	451891.21	
3773284.38	8.26178	(13062706)			
451941.21	3773284.38	8.36654	(13062706)	451991.21	
3773284.38	8.52945	(15101220)			
452041.21	3773284.38	8.75608	(15101220)	452091.21	
3773284.38	8.98087	(15101220)			
452141.21	3773284.38	9.19623	(15101220)	452191.21	
3773284.38	9.44233	(16092724)			
452241.21	3773284.38	9.72267	(16092724)	452291.21	
3773284.38	9.98976	(16092724)			
452341.21	3773284.38	10.29749	(14091602)	452391.21	
3773284.38	10.63147	(14091602)			
452441.21	3773284.38	10.95187	(14091602)	452491.21	
3773284.38	11.25098	(14091602)			
452541.21	3773284.38	11.55784	(14100321)	452591.21	
3773284.38	11.92769	(14100321)			
452641.21	3773284.38	12.33772	(16072606)	452691.21	
3773284.38	12.96057	(16072606)			
452741.21	3773284.38	13.72126	(14100107)	452791.21	
3773284.38	14.46922	(14100107)			

452841.21	3773284.38	15.17525	(14100107)	452891.21
3773284.38	15.81800	(14100107)		
452941.21	3773284.38	16.37360	(14100107)	452991.21
3773284.38	16.83931	(14060106)		
453041.21	3773284.38	18.09089	(14060106)	453091.21
3773284.38	19.23936	(14060106)		
453141.21	3773284.38	20.22544	(14060106)	453191.21
3773284.38	20.98111	(14060106)		
451741.21	3773334.38	7.48201	(15101220)	451791.21
3773334.38	7.67124	(15101220)		
451841.21	3773334.38	7.85514	(15101220)	451891.21
3773334.38	8.03269	(15101220)		
451941.21	3773334.38	8.19330	(15101220)	451991.21
3773334.38	8.41984	(16092724)		
452041.21	3773334.38	8.64038	(16092724)	452091.21
3773334.38	8.84867	(16092724)		
452141.21	3773334.38	9.10879	(14091602)	452191.21
3773334.38	9.38204	(14091602)		
452241.21	3773334.38	9.64045	(14091602)	452291.21
3773334.38	9.87944	(14091602)		
452341.21	3773334.38	10.12053	(14100321)	452391.21
3773334.38	10.42113	(14100321)		
452441.21	3773334.38	10.70089	(14100321)	452491.21
3773334.38	11.14370	(16072606)		
452541.21	3773334.38	11.67378	(14100107)	452591.21
3773334.38	12.30566	(14100107)		
452641.21	3773334.38	12.91184	(14100107)	452691.21
3773334.38	13.48030	(14100107)		
452741.21	3773334.38	13.99526	(14100107)	452791.21
3773334.38	14.43954	(14100107)		
452841.21	3773334.38	14.79403	(14100107)	452891.21
3773334.38	15.73041	(14060106)		
452941.21	3773334.38	16.70026	(14060106)	452991.21
3773334.38	17.55487	(14060106)		
453041.21	3773334.38	18.24627	(14060106)	453091.21
3773334.38	18.72305	(14060106)		
453141.21	3773334.38	19.29142	(14052606)	453191.21
3773334.38	19.64877	(14052606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,

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, L0013069      , L0013070      , L0013071      ,
        L0013072      , L0013073      , L0013074      , L0013075      , L0013076
, L0013077      , L0013078      , L0013079      ,
        L0013080      , L0013081      , L0013082      , L0013083      , L0013084
, L0013085      , L0013086      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	7.38599	(16092724)	451791.21
3773384.38	7.57311	(16092724)		
451841.21	3773384.38	7.75242	(16092724)	451891.21
3773384.38	7.92248	(16092724)		
451941.21	3773384.38	8.14344	(14091602)	451991.21
3773384.38	8.36386	(14091602)		
452041.21	3773384.38	8.57428	(14091602)	452091.21
3773384.38	8.76994	(14091602)		
452141.21	3773384.38	8.95653	(14100321)	452191.21
3773384.38	9.20855	(14100321)		
452241.21	3773384.38	9.44428	(14100321)	452291.21
3773384.38	9.71040	(13082506)		
452341.21	3773384.38	10.12563	(16072606)	452391.21
3773384.38	10.60066	(14100107)		
452441.21	3773384.38	11.12160	(14100107)	452491.21
3773384.38	11.61917	(14100107)		
452541.21	3773384.38	12.08322	(14100107)	452591.21
3773384.38	12.50353	(14100107)		
452641.21	3773384.38	12.86483	(14100107)	452691.21
3773384.38	13.15375	(14100107)		
452741.21	3773384.38	13.83602	(14060106)	452791.21
3773384.38	14.66313	(14060106)		
452841.21	3773384.38	15.40659	(14060106)	452891.21
3773384.38	16.03328	(14060106)		
452941.21	3773384.38	16.50607	(14060106)	452991.21
3773384.38	16.90808	(14052606)		
453041.21	3773384.38	17.33329	(14052606)	453091.21
3773384.38	17.52041	(14052606)		
453141.21	3773384.38	17.84099	(14101407)	453191.21
3773384.38	19.02917	(14101407)		
451741.21	3773434.38	7.34127	(14091602)	451791.21
3773434.38	7.52684	(14091602)		
451841.21	3773434.38	7.70330	(14091602)	451891.21

3773434.38	7.86859	(14091602)		
451941.21	3773434.38	8.02002	(14091602)	451991.21
3773434.38	8.21774	(14100321)		
452041.21	3773434.38	8.41739	(14100321)	452091.21
3773434.38	8.60328	(13082506)		
452141.21	3773434.38	8.89658	(16072606)	452191.21
3773434.38	9.24909	(16072606)		
452241.21	3773434.38	9.67815	(14100107)	452291.21
3773434.38	10.11409	(14100107)		
452341.21	3773434.38	10.52921	(14100107)	452391.21
3773434.38	10.91490	(14100107)		
452441.21	3773434.38	11.26246	(14100107)	452491.21
3773434.38	11.56203	(14100107)		
452541.21	3773434.38	11.80139	(14100107)	452591.21
3773434.38	12.28838	(14060106)		
452641.21	3773434.38	13.00208	(14060106)	452691.21
3773434.38	13.65411	(14060106)		
452741.21	3773434.38	14.21807	(14060106)	452791.21
3773434.38	14.66743	(14060106)		
452841.21	3773434.38	14.97426	(14060106)	452891.21
3773434.38	15.37797	(14052606)		
452941.21	3773434.38	15.65288	(14052606)	452991.21
3773434.38	15.72211	(14052606)		
453041.21	3773434.38	16.23662	(14101407)	453091.21
3773434.38	17.21967	(14101407)		
453141.21	3773434.38	17.99429	(14101407)	453191.21
3773434.38	19.09698	(12092707)		
451741.21	3773484.38	7.23515	(14091602)	451791.21
3773484.38	7.40038	(14100321)		
451841.21	3773484.38	7.57267	(14100321)	451891.21
3773484.38	7.73193	(14100321)		
451941.21	3773484.38	7.92003	(13082506)	451991.21
3773484.38	8.20268	(16072606)		
452041.21	3773484.38	8.50620	(14100107)	452091.21
3773484.38	8.88562	(14100107)		
452141.21	3773484.38	9.25703	(14100107)	452191.21
3773484.38	9.60631	(14100107)		
452241.21	3773484.38	9.92967	(14100107)	452291.21
3773484.38	10.21985	(14100107)		
452341.21	3773484.38	10.46907	(14100107)	452391.21
3773484.38	10.66931	(14100107)		
452441.21	3773484.38	11.00423	(14060106)	452491.21
3773484.38	11.62599	(14060106)		
452541.21	3773484.38	12.20109	(14060106)	452591.21
3773484.38	12.70900	(14060106)		
452641.21	3773484.38	13.13051	(14060106)	452691.21
3773484.38	13.44314	(14060106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
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L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	13.72483	(14052606)	452791.21
3773484.38	14.03964	(14052606)		
452841.21	3773484.38	14.20217	(14052606)	452891.21
3773484.38	14.18885	(14052606)		
452941.21	3773484.38	14.86159	(14101407)	452991.21
3773484.38	15.68231	(14101407)		
453041.21	3773484.38	16.32734	(14101407)	453091.21
3773484.38	17.25922	(12092707)		
453141.21	3773484.38	18.18077	(12092707)	453191.21
3773484.38	18.79134	(12092707)		
451741.21	3773534.38	7.12748	(13082506)	451791.21
3773534.38	7.32658	(16072606)		
451841.21	3773534.38	7.58781	(16072606)	451891.21
3773534.38	7.87155	(14100107)		
451941.21	3773534.38	8.19872	(14100107)	451991.21
3773534.38	8.51388	(14100107)		
452041.21	3773534.38	8.80978	(14100107)	452091.21
3773534.38	9.08359	(14100107)		
452141.21	3773534.38	9.32953	(14100107)	452191.21
3773534.38	9.54051	(14100107)		
452241.21	3773534.38	9.71062	(14100107)	452291.21
3773534.38	9.92575	(14060106)		
452341.21	3773534.38	10.47175	(14060106)	452391.21
3773534.38	10.98145	(14060106)		

452441.21	3773534.38	11.43958	(14060106)	452491.21
3773534.38	11.83018	(14060106)		
452541.21	3773534.38	12.13827	(14060106)	452591.21
3773534.38	12.34440	(14060106)		
452641.21	3773534.38	12.64942	(14052606)	452691.21
3773534.38	12.86347	(14052606)		
452741.21	3773534.38	12.94420	(14052606)	452791.21
3773534.38	12.97801	(14091321)		
452841.21	3773534.38	13.67255	(14101407)	452891.21
3773534.38	14.36675	(14101407)		
452941.21	3773534.38	14.90613	(14101407)	452991.21
3773534.38	15.70349	(12092707)		
453041.21	3773534.38	16.55149	(12092707)	453091.21
3773534.38	17.72933	(12092707)		
453141.21	3773534.38	17.33060	(12092707)	453191.21
3773534.38	17.22401	(12092707)		
454918.05	3770368.94	8.63087	(14082824)	454960.66
3770347.58	8.45385	(14091705)		
455010.66	3770347.58	8.46080	(16121208)	455060.66
3770347.58	8.46655	(16121208)		
455110.66	3770347.58	8.25002	(14051701)	454960.66
3770397.58	8.69380	(14091705)		
455010.66	3770397.58	8.74774	(16121208)	455060.66
3770397.58	8.67503	(16121208)		
455110.66	3770397.58	8.51468	(14051701)	454960.66
3770447.58	8.96423	(16100607)		
455010.66	3770447.58	9.06052	(16121208)	455060.66
3770447.58	8.89213	(16121208)		
455110.66	3770447.58	8.77913	(14051701)	454960.66
3770497.58	9.25004	(16100607)		
455010.66	3770497.58	9.33176	(16121208)	455060.66
3770497.58	9.10408	(16092924)		
455110.66	3770497.58	9.02544	(14051701)	454960.66
3770547.58	9.56597	(16100607)		
455010.66	3770547.58	9.63712	(16121208)	455060.66
3770547.58	9.36617	(16092924)		
455110.66	3770547.58	9.29725	(14100222)	455334.86
3770867.06	10.96578	(15032807)		
455384.86	3770867.06	10.72833	(14090605)	455434.86
3770867.06	11.04150	(16052606)		
455484.86	3770867.06	11.24845	(16052606)	455534.86
3770867.06	10.92093	(16052606)		
455584.86	3770867.06	10.29294	(16072506)	455634.86
3770867.06	10.25250	(16072506)		
455334.86	3770917.06	11.26123	(16070506)	455384.86
3770917.06	11.15219	(14090605)		
455434.86	3770917.06	11.63761	(16052606)	455484.86
3770917.06	11.56470	(16052606)		
455534.86	3770917.06	10.93803	(16052606)	455584.86
3770917.06	10.72294	(16072506)		

455634.86	3770917.06	10.70346	(14033107)	455334.86
3770967.06	11.59558	(14090605)		
455384.86	3770967.06	11.93644	(16052606)	455434.86
3770967.06	12.17515	(16052606)		
455484.86	3770967.06	11.78351	(16052606)	455534.86
3770967.06	11.15507	(16072506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455584.86	3770967.06	11.02411	(16072506)	455634.86
3770967.06	11.55931	(14033107)		
455334.86	3771017.06	12.07904	(14090605)	455384.86
3771017.06	12.59208	(16052606)		
455434.86	3771017.06	12.49784	(16052606)	455484.86
3771017.06	11.75490	(16052606)		
455534.86	3771017.06	11.57579	(16072506)	455584.86
3771017.06	11.77463	(14033107)		
455634.86	3771017.06	12.17722	(14033107)	455334.86
3771067.06	12.89422	(16052606)		
455384.86	3771067.06	13.22241	(16052606)	455434.86
3771067.06	12.74658	(16052606)		
455484.86	3771067.06	12.13393	(16072506)	455534.86
3771067.06	11.94200	(14033107)		
455584.86	3771067.06	12.64808	(14033107)	455634.86

3771067.06	12.62476	(14033107)		
455334.86	3771117.06	13.70055	(16052606)	455384.86
3771117.06	13.57746	(16052606)		
455434.86	3771117.06	12.70276	(16052606)	455484.86
3771117.06	12.54548	(16072506)		
455534.86	3771117.06	12.95132	(14033107)	455584.86
3771117.06	13.25799	(14033107)		
455634.86	3771117.06	12.79539	(14033107)	455334.86
3771167.06	14.34133	(16052606)		
455384.86	3771167.06	13.83073	(16052606)	455434.86
3771167.06	13.22485	(16072506)		
455484.86	3771167.06	13.28327	(14033107)	455534.86
3771167.06	13.77500	(14033107)		
455584.86	3771167.06	13.60534	(14033107)	455634.86
3771167.06	12.66674	(14033107)		
455334.86	3771217.06	14.80523	(16052606)	455384.86
3771217.06	13.75925	(16052606)		
455434.86	3771217.06	13.63335	(16072506)	455484.86
3771217.06	14.30191	(14033107)		
455534.86	3771217.06	14.33353	(14033107)	455584.86
3771217.06	13.62877	(14033107)		
455634.86	3771217.06	12.69062	(15081423)	455334.86
3771267.06	15.04983	(16052606)		
455384.86	3771267.06	14.46211	(16072506)	455434.86
3771267.06	14.75971	(14033107)		
455484.86	3771267.06	15.15040	(14033107)	455534.86
3771267.06	14.61446	(14033107)		
455584.86	3771267.06	13.42550	(15081423)	455634.86
3771267.06	12.97699	(15080523)		
455334.86	3771317.06	15.13318	(16072506)	455384.86
3771317.06	15.02609	(14033107)		
455434.86	3771317.06	15.84358	(14033107)	455484.86
3771317.06	15.57077	(14033107)		
455534.86	3771317.06	14.44720	(14033107)	455584.86
3771317.06	13.66747	(15081424)		
455634.86	3771317.06	13.35836	(15080523)	455334.86
3771367.06	15.85943	(16072506)		
455384.86	3771367.06	16.39479	(14033107)	455434.86
3771367.06	16.58335	(14033107)		
455484.86	3771367.06	15.64270	(14033107)	455534.86
3771367.06	14.50153	(15081423)		
455584.86	3771367.06	14.14460	(15080523)	455634.86
3771367.06	14.14658	(13020308)		
455334.86	3771417.06	16.90856	(14033107)	455384.86
3771417.06	17.44761	(14033107)		
455434.86	3771417.06	16.83247	(14033107)	455484.86
3771417.06	15.39627	(15081423)		
455534.86	3771417.06	14.91497	(15080523)	455584.86
3771417.06	14.81187	(13020308)		
455634.86	3771417.06	14.53376	(13020308)	455334.86

3771467.06	18.37113	(14033107)		
455384.86	3771467.06	18.13512	(14033107)	455434.86
3771467.06	16.74100	(14033107)		
455484.86	3771467.06	15.85338	(15080523)	455534.86
3771467.06	15.69064	(13020308)		
455584.86	3771467.06	15.49166	(13020308)	455634.86
3771467.06	15.60854	(12111408)		
455334.86	3771517.06	19.42702	(14033107)	455384.86
3771517.06	18.22459	(14033107)		
455434.86	3771517.06	16.89848	(15081424)	455484.86
3771517.06	16.43892	(13020308)		
455534.86	3771517.06	16.48713	(13020308)	455584.86
3771517.06	16.42117	(12111408)		
455634.86	3771517.06	16.60854	(12111408)	454431.42
3774107.89	37.99089	(15091704)		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	38.42826	(15073006)	454531.42
3774107.89	38.98028	(12060106)		
454581.42	3774107.89	39.01547	(12060106)	454631.42
3774107.89	38.62942	(13070805)		
454681.42	3774107.89	38.03468	(13102507)	454731.42
3774107.89	38.43279	(12091723)		

454781.42	3774107.89	38.04301	(12062601)	454431.42
3774157.89	36.20547	(15091704)		
454481.42	3774157.89	36.60126	(15073006)	454531.42
3774157.89	37.63845	(12060106)		
454581.42	3774157.89	37.83498	(12060106)	454631.42
3774157.89	36.90875	(13070805)		
454681.42	3774157.89	36.40778	(12050602)	454731.42
3774157.89	36.92889	(12091723)		
454781.42	3774157.89	36.66496	(12062601)	454431.42
3774207.89	35.27312	(15091704)		
454481.42	3774207.89	35.37236	(12081904)	454531.42
3774207.89	36.30661	(12060106)		
454581.42	3774207.89	36.31338	(12060106)	454631.42
3774207.89	35.12305	(13070805)		
454681.42	3774207.89	35.10660	(13070805)	454731.42
3774207.89	35.57899	(12091723)		
454781.42	3774207.89	35.31011	(12062601)	454431.42
3774257.89	34.06333	(15073006)		
454481.42	3774257.89	33.88358	(12081904)	454531.42
3774257.89	34.81634	(12060106)		
454581.42	3774257.89	35.50611	(12060106)	454631.42
3774257.89	33.68137	(12080905)		
454681.42	3774257.89	34.17765	(13070805)	454731.42
3774257.89	34.45338	(12091723)		
454781.42	3774257.89	34.07745	(16102922)	454431.42
3774307.89	33.33945	(15073006)		
454481.42	3774307.89	33.15376	(12081904)	454531.42
3774307.89	34.00934	(12060106)		
454581.42	3774307.89	34.86027	(12060106)	454631.42
3774307.89	32.86182	(12080905)		
454681.42	3774307.89	33.86483	(13070805)	454731.42
3774307.89	33.71695	(12091723)		
454781.42	3774307.89	33.43978	(16102922)	454431.42
3774357.89	32.28660	(15073006)		
454481.42	3774357.89	31.95851	(12081904)	454531.42
3774357.89	33.13913	(12060106)		
454581.42	3774357.89	33.76674	(12060106)	454631.42
3774357.89	31.83412	(12080905)		
454681.42	3774357.89	33.02756	(13070805)	454731.42
3774357.89	32.76733	(13102507)		
454781.42	3774357.89	32.34205	(12091723)	454431.42
3774407.89	31.24058	(15073006)		
454481.42	3774407.89	30.86762	(12081904)	454531.42
3774407.89	31.83276	(12060106)		
454581.42	3774407.89	32.49982	(12060106)	454631.42
3774407.89	30.97287	(12080905)		
454681.42	3774407.89	31.86696	(13070805)	454731.42
3774407.89	31.91042	(12092203)		
454781.42	3774407.89	31.81672	(12091723)	454431.42
3774457.89	30.11232	(15073006)		

454481.42	3774457.89	29.76662	(12081904)	454531.42
3774457.89	30.90570	(12060106)		
454581.42	3774457.89	31.71578	(12060106)	454631.42
3774457.89	29.85445	(12080905)		
454681.42	3774457.89	31.04950	(13070805)	454731.42
3774457.89	30.69336	(13102507)		
454781.42	3774457.89	31.04487	(12091723)	454431.42
3774507.89	29.32752	(15073006)		
454481.42	3774507.89	28.71556	(12081904)	454531.42
3774507.89	29.98889	(12060106)		
454581.42	3774507.89	30.64697	(12060106)	454631.42
3774507.89	29.12026	(12080905)		
454681.42	3774507.89	29.82174	(13070805)	454731.42
3774507.89	29.73563	(12092203)		
454781.42	3774507.89	30.23597	(12091723)	454431.42
3774557.89	28.69817	(15073006)		
454481.42	3774557.89	28.02011	(12081904)	454531.42
3774557.89	29.02311	(12060106)		
454581.42	3774557.89	29.99095	(12060106)	454631.42
3774557.89	28.19193	(12080905)		
454681.42	3774557.89	29.03639	(13070805)	454731.42
3774557.89	28.72127	(12092203)		
454781.42	3774557.89	29.34360	(12091723)	454431.42
3774607.89	28.00844	(15073006)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
454481.42	3774607.89	27.15486	(13090824) 454531.42
3774607.89	28.33651	(12060106)	
454581.42	3774607.89	28.94201	(12060106) 454631.42
3774607.89	27.51465	(12080905)	
454681.42	3774607.89	28.05507	(13070805) 454731.42
3774607.89	27.45521	(12092203)	
454781.42	3774607.89	28.45197	(12091723) 454431.42
3774657.89	27.14414	(15073006)	
454481.42	3774657.89	26.63449	(13090824) 454531.42
3774657.89	27.75297	(12060106)	
454581.42	3774657.89	28.45668	(12060106) 454631.42
3774657.89	26.66922	(12080905)	
454681.42	3774657.89	27.31918	(13070805) 454731.42
3774657.89	26.81499	(12050602)	
454781.42	3774657.89	27.75904	(12091723) 454431.42
3774707.89	26.90837	(15073006)	
454481.42	3774707.89	26.09352	(13090824) 454531.42
3774707.89	27.01907	(12060106)	
454581.42	3774707.89	28.09121	(12060106) 454631.42
3774707.89	25.91579	(12080905)	
454681.42	3774707.89	26.37842	(13070805) 454731.42
3774707.89	26.20873	(13070805)	
454781.42	3774707.89	27.28633	(12092203) 454431.42
3774757.89	26.45311	(15073006)	
454481.42	3774757.89	25.45246	(13090824) 454531.42
3774757.89	26.45909	(12060106)	
454581.42	3774757.89	27.38868	(12060106) 454631.42
3774757.89	25.15931	(12080905)	
454681.42	3774757.89	25.59618	(13070805) 454731.42
3774757.89	25.69075	(13070805)	
454781.42	3774757.89	26.56650	(12092203) 454431.42
3774807.89	25.78735	(15073006)	
454481.42	3774807.89	24.90493	(16030402) 454531.42
3774807.89	25.76652	(12060106)	
454581.42	3774807.89	26.77513	(12060106) 454631.42
3774807.89	24.58169	(12080905)	
454681.42	3774807.89	25.00494	(13070805) 454731.42
3774807.89	25.25707	(13070805)	
454781.42	3774807.89	25.88474	(12092203) 454431.42
3774857.89	25.28136	(15073006)	
454481.42	3774857.89	24.63214	(13061805) 454531.42
3774857.89	25.44236	(12060106)	
454581.42	3774857.89	26.08119	(12060106) 454631.42
3774857.89	23.95129	(12080905)	
454681.42	3774857.89	24.13915	(13070805) 454731.42
3774857.89	24.83169	(13070805)	
454781.42	3774857.89	25.11110	(12092203) 454431.42

3774907.89	24.59045	(15073006)		
454481.42	3774907.89	23.96901	(13061805)	454531.42
3774907.89	24.65497	(12060106)		
454581.42	3774907.89	25.45263	(12060106)	454631.42
3774907.89	23.55982	(12120620)		
454681.42	3774907.89	23.39175	(13070805)	454731.42
3774907.89	24.31437	(13070805)		
454781.42	3774907.89	24.44207	(12092203)	454431.42
3774957.89	23.85549	(15073006)		
454481.42	3774957.89	23.21002	(16030402)	454531.42
3774957.89	24.08067	(12060106)		
454581.42	3774957.89	25.12225	(12060106)	454631.42
3774957.89	22.95816	(12120620)		
454681.42	3774957.89	22.55710	(13070805)	454731.42
3774957.89	23.74441	(13070805)		
454781.42	3774957.89	23.68570	(12092203)	454431.42
3775007.89	23.13715	(15073006)		
454481.42	3775007.89	22.91397	(13061805)	454531.42
3775007.89	23.58840	(12060106)		
454581.42	3775007.89	24.54506	(12060106)	454631.42
3775007.89	22.46152	(12120620)		
454681.42	3775007.89	21.85594	(13070805)	454731.42
3775007.89	23.15606	(13070805)		
454781.42	3775007.89	23.05039	(12092203)	454431.42
3775057.89	22.64298	(15073006)		
454481.42	3775057.89	22.30466	(13061805)	454531.42
3775057.89	23.08565	(12060106)		
454581.42	3775057.89	24.19036	(12060106)	454631.42
3775057.89	22.13765	(12120620)		
454681.42	3775057.89	21.33985	(13030406)	454731.42
3775057.89	22.60968	(13070805)		
454781.42	3775057.89	22.32774	(12092203)	454431.42
3775107.89	22.07218	(15073006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084

, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775107.89	21.87980	(13061805)	454531.42
3775107.89	22.56401	(12060106)		
454581.42	3775107.89	23.63002	(12060106)	454631.42
3775107.89	21.61314	(12120620)		
454681.42	3775107.89	20.94448	(13030406)	454731.42
3775107.89	22.12347	(13070805)		
454781.42	3775107.89	21.58016	(12092203)	454431.42
3775157.89	21.48388	(15073006)		
454481.42	3775157.89	21.36310	(13061805)	454531.42
3775157.89	21.98245	(12060106)		
454581.42	3775157.89	23.03178	(12060106)	454631.42
3775157.89	21.27434	(12060106)		
454681.42	3775157.89	20.57305	(13030406)	454731.42
3775157.89	21.60202	(13070805)		
454781.42	3775157.89	20.85826	(12092203)	454431.42
3775207.89	20.98904	(15073006)		
454481.42	3775207.89	20.94585	(13061805)	454531.42
3775207.89	21.56344	(12060106)		
454581.42	3775207.89	22.59541	(12060106)	454631.42
3775207.89	20.88117	(12060106)		
454681.42	3775207.89	20.17696	(13030406)	454731.42
3775207.89	21.05510	(13070805)		
454781.42	3775207.89	20.48955	(13070805)	454431.42
3775257.89	20.50236	(15073006)		
454481.42	3775257.89	20.51858	(13061805)	454531.42
3775257.89	21.09626	(12060106)		
454581.42	3775257.89	22.16482	(12060106)	454631.42
3775257.89	20.50117	(12060106)		
454681.42	3775257.89	19.75977	(13030406)	454731.42
3775257.89	20.52199	(13070805)		
454781.42	3775257.89	20.19253	(13070805)	454431.42
3775307.89	19.95778	(15073006)		
454481.42	3775307.89	20.10984	(13061805)	454531.42
3775307.89	20.63769	(12060106)		
454581.42	3775307.89	21.64156	(12060106)	454631.42
3775307.89	20.15773	(12060106)		
454681.42	3775307.89	19.36848	(13030406)	454731.42
3775307.89	19.99156	(13070805)		

454781.42	3775307.89	19.88577	(13070805)	454431.42
3775357.89	19.53455	(15073006)		
454481.42	3775357.89	19.67824	(13061805)	454531.42
3775357.89	20.19173	(12060106)		
454581.42	3775357.89	21.23933	(12060106)	454631.42
3775357.89	19.77397	(12060106)		
454681.42	3775357.89	18.97622	(13030406)	454731.42
3775357.89	19.47324	(13070805)		
454781.42	3775357.89	19.55819	(13070805)	454431.42
3775407.89	19.02669	(15073006)		
454481.42	3775407.89	19.35242	(13061805)	454531.42
3775407.89	19.81168	(12060106)		
454581.42	3775407.89	20.82664	(12060106)	454631.42
3775407.89	19.55923	(12060106)		
454681.42	3775407.89	18.63956	(13030406)	454731.42
3775407.89	18.94459	(13070805)		
454781.42	3775407.89	19.24443	(13070805)	454431.42
3775457.89	18.60170	(15073006)		
454481.42	3775457.89	18.93956	(13061805)	454531.42
3775457.89	19.35511	(12060106)		
454581.42	3775457.89	20.40883	(12060106)	454631.42
3775457.89	19.19203	(12060106)		
454681.42	3775457.89	18.27085	(13030406)	454731.42
3775457.89	18.42546	(13070805)		
454781.42	3775457.89	18.91063	(13070805)	454431.42
3775507.89	18.26862	(13080505)		
454481.42	3775507.89	18.58551	(13061805)	454531.42
3775507.89	18.97690	(12060106)		
454581.42	3775507.89	20.03051	(12060106)	454631.42
3775507.89	18.83988	(12060106)		
454681.42	3775507.89	17.90696	(13030406)	454731.42
3775507.89	17.92340	(13070805)		
454781.42	3775507.89	18.55877	(13070805)	454431.42
3775557.89	18.00119	(13080505)		
454481.42	3775557.89	18.25567	(13061805)	454531.42
3775557.89	18.58610	(12060106)		
454581.42	3775557.89	19.64434	(12060106)	454631.42
3775557.89	18.55373	(12060106)		
454681.42	3775557.89	17.55430	(13030406)	454731.42
3775557.89	17.42194	(13070805)		
454781.42	3775557.89	18.20468	(13070805)	454431.42
3775607.89	17.71978	(13080505)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: FORK ***
INCLUDING SOURCE(S): L0013059 , L0013060
, L0013061 , L0013062 , L0013063 ,
L0013064 , L0013065 , L0013066 , L0013067 , L0013068
, L0013069 , L0013070 , L0013071 ,
L0013072 , L0013073 , L0013074 , L0013075 , L0013076
, L0013077 , L0013078 , L0013079 ,
L0013080 , L0013081 , L0013082 , L0013083 , L0013084
, L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
-----	-----	-----	-----	-----
454481.42	3775607.89	17.93367	(13061805)	454531.42
3775607.89	18.23836 (12060106)			
454581.42	3775607.89	19.29185	(12060106)	454631.42
3775607.89	18.23365 (12060106)			
454681.42	3775607.89	17.20225	(13030406)	454731.42
3775607.89	16.92441 (13070805)			
454781.42	3775607.89	17.84423	(13070805)	454431.42
3775657.89	17.42200 (13080505)			
454481.42	3775657.89	17.64094	(13061805)	454531.42
3775657.89	17.88813 (12081502)			
454581.42	3775657.89	18.88614	(12060106)	454631.42
3775657.89	17.90898 (12060106)			
454681.42	3775657.89	16.85712	(13030406)	454731.42
3775657.89	16.44285 (13070805)			
454781.42	3775657.89	17.48572	(13070805)	454431.42
3775707.89	17.12990 (13080505)			
454481.42	3775707.89	17.29899	(13061805)	454531.42
3775707.89	17.56524 (12081502)			
454581.42	3775707.89	18.51555	(12060106)	454631.42
3775707.89	17.60282 (12060106)			
454681.42	3775707.89	16.51487	(13030406)	454731.42
3775707.89	15.95442 (13070805)			
454781.42	3775707.89	17.12028	(13070805)	454985.67
3775731.19	16.82193 (12091723)			
455035.67	3775731.19	16.73087	(15010418)	455085.67
3775731.19	16.55507 (15010418)			
455135.67	3775731.19	16.44986	(16121106)	455185.67
3775731.19	16.51872 (16121106)			
455235.67	3775731.19	16.28504	(13100404)	455285.67

3775731.19	16.59155	(15092501)		
455335.67	3775731.19	16.25372	(16091606)	454985.67
3775781.19	16.65297	(12091723)		
455035.67	3775781.19	16.35804	(12080805)	455085.67
3775781.19	16.38043	(15010418)		
455135.67	3775781.19	16.12066	(16050105)	455185.67
3775781.19	16.31256	(16121106)		
455235.67	3775781.19	16.05341	(13100404)	455285.67
3775781.19	16.31101	(15092501)		
455335.67	3775781.19	15.94173	(16091606)	454985.67
3775831.19	16.45691	(12091723)		
455035.67	3775831.19	16.15379	(12080805)	455085.67
3775831.19	16.15737	(15010418)		
455135.67	3775831.19	15.88451	(16050105)	455185.67
3775831.19	16.02109	(16121106)		
455235.67	3775831.19	15.73672	(13100404)	455285.67
3775831.19	15.91377	(15092501)		
455335.67	3775831.19	15.53944	(16091606)	454985.67
3775881.19	16.23650	(12091723)		
455035.67	3775881.19	15.91290	(12080805)	455085.67
3775881.19	15.89800	(15010418)		
455135.67	3775881.19	15.60924	(16050105)	455185.67
3775881.19	15.67189	(16121106)		
455235.67	3775881.19	15.35323	(13100404)	455285.67
3775881.19	15.44329	(15092501)		
455335.67	3775881.19	15.41931	(15092501)	454985.67
3775931.19	15.97497	(12091723)		
455035.67	3775931.19	15.63932	(12080805)	455085.67
3775931.19	15.59236	(15010418)		
455135.67	3775931.19	15.26491	(16050105)	455185.67
3775931.19	15.28286	(16121106)		
455235.67	3775931.19	15.11596	(16121106)	455285.67
3775931.19	14.95802	(13100404)		
455335.67	3775931.19	15.24870	(15092501)	454985.67
3775981.19	15.69574	(12091723)		
455035.67	3775981.19	15.34139	(12080805)	455085.67
3775981.19	15.25988	(15010418)		
455135.67	3775981.19	14.93882	(15010418)	455185.67
3775981.19	14.87543	(16121106)		
455235.67	3775981.19	15.01244	(16121106)	455285.67
3775981.19	14.80779	(13100404)		
455335.67	3775981.19	15.01984	(15092501)	454985.67
3776031.19	15.39780	(12091723)		
455035.67	3776031.19	15.00611	(12080805)	455085.67
3776031.19	14.86617	(15010418)		
455135.67	3776031.19	14.78796	(15010418)	455185.67
3776031.19	14.60909	(16050105)		
455235.67	3776031.19	14.76344	(16121106)	455285.67
3776031.19	14.54162	(13100404)		
455335.67	3776031.19	14.62659	(15092501)	454985.67

3776081.19 15.07280 (12091723)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: FORK ***
 INCLUDING SOURCE(S): L0013059 , L0013060
 , L0013061 , L0013062 , L0013063 ,
 L0013064 , L0013065 , L0013066 , L0013067 , L0013068
 , L0013069 , L0013070 , L0013071 ,
 L0013072 , L0013073 , L0013074 , L0013075 , L0013076
 , L0013077 , L0013078 , L0013079 ,
 L0013080 , L0013081 , L0013082 , L0013083 , L0013084
 , L0013085 , L0013086 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	14.72843	(12091723)	455085.67
3776081.19	14.57746	(12080805)		
455135.67	3776081.19	14.64024	(15010418)	455185.67
3776081.19	14.43460	(16050105)		
455235.67	3776081.19	14.51540	(16121106)	455285.67
3776081.19	14.22514	(13100404)		
455335.67	3776081.19	14.24204	(15092501)	454985.67
3776131.19	14.72549	(12091723)		
455035.67	3776131.19	14.58534	(12091723)	455085.67
3776131.19	14.40546	(12080805)		
455135.67	3776131.19	14.43819	(15010418)	455185.67
3776131.19	14.18887	(16050105)		
455235.67	3776131.19	14.24725	(16121106)	455285.67
3776131.19	13.87194	(16121106)		
455335.67	3776131.19	13.80404	(13100404)	454985.67
3776181.19	14.35954	(12091723)		
455035.67	3776181.19	14.41083	(12091723)	455085.67
3776181.19	14.19474	(12080805)		
455135.67	3776181.19	14.17871	(15010418)	455185.67
3776181.19	13.89137	(16050105)		

3776181.19	455235.67	3776181.19	13.84945	(16121106)	455285.67
3776231.19	455335.67	3776181.19	13.65199	(13100404)	454985.67
3776231.19	455035.67	3776231.19	14.19602	(12091723)	455085.67
3776231.19	455135.67	3776231.19	13.90327	(15010418)	455185.67
3776231.19	455235.67	3776231.19	13.45274	(16121106)	455285.67
3776281.19	455335.67	3776231.19	13.44697	(13100404)	454985.67
3776281.19	455035.67	3776281.19	14.00572	(12091723)	455085.67
3776281.19	455135.67	3776281.19	13.61893	(15010418)	455185.67
3776281.19	455235.67	3776281.19	13.32249	(16050105)	455285.67
3776331.19	455335.67	3776281.19	13.18161	(13100404)	454985.67
3776331.19	455035.67	3776331.19	13.77222	(12091723)	455085.67
3776331.19	455135.67	3776331.19	13.27576	(15010418)	455185.67
3776331.19	455235.67	3776331.19	13.12197	(16050105)	455285.67
3776331.19	455335.67	3776331.19	12.90769	(13100404)	

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ U*

VALUES FOR SOURCE GROUP:		*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
OFFSITE1 ***		
	INCLUDING SOURCE(S):	L0006291 , L0006292
, L0006293	, L0006294 , L0006295 ,	
	L0006296 , L0006297 , L0006298 , L0006299 , L0006300	
, L0006301	, L0006302 , L0006303 ,	
	L0006304 , L0006305 , L0006306 , L0006307 , L0006308	
, L0006309	, L0006310 , L0006311 ,	
	L0006312 , L0006313 , L0006314 , L0006315 , L0006316	
, L0006317	, L0006318 , . . . ,	

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	3.85281	(12071223)	455385.84
3771555.04	3.83802	(12071223)		
455435.84	3771555.04	3.83155	(15082624)	455485.84
3771555.04	3.81479	(15082624)		
455535.84	3771555.04	3.80740	(16110320)	455585.84
3771555.04	3.80080	(14081623)		
455635.84	3771555.04	3.79418	(14081623)	455335.84
3771605.04	3.96820	(15082624)		
455385.84	3771605.04	3.95356	(15082624)	455435.84
3771605.04	3.95089	(14081623)		
455485.84	3771605.04	3.94315	(14081623)	455535.84
3771605.04	3.93928	(14081623)		
455585.84	3771605.04	3.92291	(14081623)	455635.84
3771605.04	3.90675	(14081623)		
455335.84	3771655.04	4.10118	(14081623)	455385.84
3771655.04	4.09399	(14081623)		
455435.84	3771655.04	4.08340	(14081623)	455485.84
3771655.04	4.06844	(14081623)		
455535.84	3771655.04	4.05369	(12101007)	455585.84
3771655.04	4.05305	(12101007)		
455635.84	3771655.04	4.04828	(15112908)	455335.84
3771705.04	4.25248	(14081623)		
455385.84	3771705.04	4.23151	(14081623)	455435.84
3771705.04	4.22071	(12101007)		
455485.84	3771705.04	4.22027	(15112908)	455535.84
3771705.04	4.23032	(15112908)		
455585.84	3771705.04	4.23795	(15112908)	455635.84
3771705.04	4.23612	(15112908)		
455335.84	3771755.04	4.41140	(15112908)	455385.84
3771755.04	4.42296	(15112908)		
455435.84	3771755.04	4.42815	(15112908)	455485.84
3771755.04	4.42975	(15112908)		
455535.84	3771755.04	4.42860	(15112908)	455585.84
3771755.04	4.42327	(15112908)		
455635.84	3771755.04	4.40787	(15112908)	455335.84
3771805.04	4.64742	(15112908)		
455385.84	3771805.04	4.64562	(15112908)	455435.84
3771805.04	4.63786	(15112908)		
455485.84	3771805.04	4.62562	(15112908)	455535.84
3771805.04	4.60782	(15112908)		
455585.84	3771805.04	4.58809	(15112908)	455635.84
3771805.04	4.55741	(15112908)		
455335.84	3771855.04	4.86882	(15112908)	455385.84

3771855.04	4.85352	(15112908)		
455435.84	3771855.04	4.83147	(15112908)	455485.84
3771855.04	4.80368	(15112908)		
455535.84	3771855.04	4.77021	(15112908)	455585.84
3771855.04	4.73227	(15112908)		
455635.84	3771855.04	4.68838	(15112908)	455335.84
3771905.04	5.06967	(15112908)		
455385.84	3771905.04	5.03648	(15112908)	455435.84
3771905.04	4.99762	(15112908)		
455485.84	3771905.04	4.95266	(15112908)	455535.84
3771905.04	4.90328	(15112908)		
455585.84	3771905.04	4.84866	(15112908)	455635.84
3771905.04	4.82751	(15052006)		
455335.84	3771955.04	5.24890	(15112908)	455385.84
3771955.04	5.19695	(15112908)		
455435.84	3771955.04	5.14075	(15112908)	455485.84
3771955.04	5.12058	(15052006)		
455535.84	3771955.04	5.13358	(15052006)	455585.84
3771955.04	5.11417	(15052006)		
455635.84	3771955.04	5.11060	(15052006)	455335.84
3772005.04	5.45540	(15052006)		
455385.84	3772005.04	5.44096	(15052006)	455435.84
3772005.04	5.42031	(15052006)		
455485.84	3772005.04	5.38809	(15052006)	455535.84
3772005.04	5.38201	(15052006)		
455585.84	3772005.04	5.33513	(15052006)	455635.84
3772005.04	5.30112	(15052006)		
455335.84	3772055.04	5.76318	(15052006)	455385.84
3772055.04	5.74039	(15052006)		
455435.84	3772055.04	5.69323	(15052006)	455485.84
3772055.04	5.64426	(15052006)		
455535.84	3772055.04	5.61438	(15052006)	455585.84
3772055.04	5.55056	(15052006)		
455635.84	3772055.04	5.52403	(16052706)	455335.84
3772105.04	6.03273	(15052006)		
455385.84	3772105.04	5.97631	(15052006)	455435.84
3772105.04	5.91185	(15052006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300

```

, L0006301      , L0006302      , L0006303      ,
                  L0006304      , L0006305      , L0006306      , L0006307      , L0006308
, L0006309      , L0006310      , L0006311      ,
                  L0006312      , L0006313      , L0006314      , L0006315      , L0006316
, L0006317      , L0006318      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455485.84	3772105.04	5.87334	(16052706)	455535.84
3772105.04	5.85766	(15071606)		
455585.84	3772105.04	5.81807	(15071606)	455635.84
3772105.04	5.79767	(15071606)		
455335.84	3772155.04	6.31174	(16052706)	455385.84
3772155.04	6.30282	(15071606)		
455435.84	3772155.04	6.25778	(15071606)	455485.84
3772155.04	6.17858	(15071606)		
455535.84	3772155.04	6.16987	(15071606)	455585.84
3772155.04	6.09004	(15071606)		
455635.84	3772155.04	6.06704	(15071606)	455335.84
3772205.04	6.67826	(15071606)		
455385.84	3772205.04	6.59790	(15071606)	455435.84
3772205.04	6.53520	(15071606)		
455485.84	3772205.04	6.43835	(15071606)	455535.84
3772205.04	6.39002	(15071606)		
455585.84	3772205.04	6.27409	(15071606)	455635.84
3772205.04	6.22550	(15071606)		
455235.84	3772255.04	7.16205	(15071606)	455285.84
3772255.04	7.07362	(15071606)		
455335.84	3772255.04	6.97530	(15071606)	455385.84
3772255.04	6.87184	(15071606)		
455435.84	3772255.04	6.77249	(15071606)	455485.84
3772255.04	6.65691	(15071606)		
455535.84	3772255.04	6.62054	(12081623)	455585.84
3772255.04	6.54989	(12081623)		
455635.84	3772255.04	6.38053	(12081623)	455235.84
3772305.04	7.44857	(15071606)		
455285.84	3772305.04	7.35803	(12081623)	455335.84
3772305.04	7.23494	(12081623)		
455385.84	3772305.04	7.21184	(12081623)	455435.84
3772305.04	7.19035	(15112808)		
455485.84	3772305.04	6.96755	(15112808)	455535.84
3772305.04	7.12273	(15112808)		

455585.84	3772305.04	7.13555	(15112808)	455635.84
3772305.04	7.13891	(15112808)		
455235.84	3772355.04	8.25419	(15112808)	455285.84
3772355.04	7.98826	(15112808)		
455335.84	3772355.04	7.86045	(15112808)	455385.84
3772355.04	8.19458	(15112808)		
455435.84	3772355.04	8.17849	(15112808)	455485.84
3772355.04	7.50381	(15112808)		
455535.84	3772355.04	7.92812	(15112808)	455585.84
3772355.04	7.80383	(15112808)		
455635.84	3772355.04	7.83139	(12090401)	455235.84
3772405.04	9.14089	(15112808)		
455285.84	3772405.04	8.70157	(15112808)	455335.84
3772405.04	8.66119	(15112808)		
455385.84	3772405.04	9.06833	(16072223)	455435.84
3772405.04	8.92307	(16072223)		
455485.84	3772405.04	8.42985	(14012117)	455535.84
3772405.04	8.79056	(16072223)		
455585.84	3772405.04	8.70693	(16072223)	455635.84
3772405.04	8.76569	(16072223)		
455235.84	3772455.04	10.01399	(14012117)	455285.84
3772455.04	9.85277	(14012117)		
455335.84	3772455.04	9.73277	(14012117)	455385.84
3772455.04	9.67961	(14012117)		
455435.84	3772455.04	9.58014	(14012117)	455485.84
3772455.04	9.54202	(14012117)		
455535.84	3772455.04	9.58230	(16072223)	455585.84
3772455.04	9.48903	(16072223)		
455635.84	3772455.04	9.36403	(16072223)	454935.84
3772505.04	11.91345	(14012117)		
454985.84	3772505.04	11.86629	(14012117)	455035.84
3772505.04	11.83904	(14012117)		
455085.84	3772505.04	11.76194	(16072223)	455135.84
3772505.04	11.25747	(14012117)		
455185.84	3772505.04	11.21314	(14012117)	455235.84
3772505.04	11.06563	(14012117)		
455285.84	3772505.04	10.68987	(14012117)	455335.84
3772505.04	10.52713	(14012117)		
455385.84	3772505.04	10.27106	(14012117)	455435.84
3772505.04	10.19267	(14012117)		
455485.84	3772505.04	9.99046	(12081702)	455535.84
3772505.04	10.10945	(12081702)		
455585.84	3772505.04	10.23646	(12081702)	455635.84
3772505.04	10.10543	(12081702)		
454935.84	3772555.04	13.27871	(14012117)	454985.84
3772555.04	12.97358	(14012117)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
, L0006293 , L0006294 , L0006295 ,
L0006296 , L0006297 , L0006298 , L0006299 , L0006300
, L0006301 , L0006302 , L0006303 ,
L0006304 , L0006305 , L0006306 , L0006307 , L0006308
, L0006309 , L0006310 , L0006311 ,
L0006312 , L0006313 , L0006314 , L0006315 , L0006316
, L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	12.80382	(14012117)	455085.84
3772555.04	12.68289	(12081702)		
455135.84	3772555.04	12.45840	(12081702)	455185.84
3772555.04	12.25847	(12081702)		
455235.84	3772555.04	11.84106	(12081702)	455285.84
3772555.04	11.77593	(12081702)		
455335.84	3772555.04	11.44726	(12081702)	455385.84
3772555.04	11.21383	(12081702)		
455435.84	3772555.04	10.95814	(12081702)	455485.84
3772555.04	10.80033	(12081702)		
455535.84	3772555.04	10.84019	(12081702)	455585.84
3772555.04	10.88032	(12081702)		
455635.84	3772555.04	10.79174	(12081702)	454935.84
3772605.04	15.00404	(12081702)		
454985.84	3772605.04	14.36160	(12081702)	455035.84
3772605.04	14.01296	(12081702)		
455085.84	3772605.04	13.83741	(12081702)	455135.84
3772605.04	13.79155	(16072403)		
455185.84	3772605.04	13.36410	(16072403)	455235.84
3772605.04	12.98374	(16072403)		
455285.84	3772605.04	12.63967	(16072403)	455335.84
3772605.04	12.43004	(16072403)		
455385.84	3772605.04	12.18474	(16072403)	455435.84
3772605.04	11.99595	(16072403)		
455485.84	3772605.04	11.63112	(16072403)	455535.84

3772605.04	11.46664	(16072403)		
455585.84	3772605.04	11.52996	(16072403)	455635.84
3772605.04	11.47536	(16072403)		
454935.84	3772655.04	16.34585	(16072403)	454985.84
3772655.04	15.95206	(16072403)		
455035.84	3772655.04	15.56203	(16072403)	455085.84
3772655.04	15.23249	(12092706)		
455135.84	3772655.04	14.89275	(12092706)	455185.84
3772655.04	14.38629	(12092706)		
455235.84	3772655.04	14.04571	(12092706)	455285.84
3772655.04	13.72859	(12092706)		
455335.84	3772655.04	13.32596	(12092706)	455385.84
3772655.04	12.86020	(12092706)		
455435.84	3772655.04	12.50128	(12092706)	455485.84
3772655.04	12.03579	(15092923)		
455535.84	3772655.04	12.08250	(15092923)	455585.84
3772655.04	12.01359	(15092923)		
455635.84	3772655.04	12.01277	(15092923)	453735.84
3772805.04	69.14143	(14061906)		
453785.84	3772805.04	70.80007	(14061906)	453735.84
3772855.04	37.12688	(14061906)		
453785.84	3772855.04	37.97137	(14061906)	453735.84
3772905.04	26.75245	(13082503)		
453785.84	3772905.04	27.29274	(13082503)	453835.84
3772905.04	28.35140	(13070823)		
453885.84	3772905.04	29.37945	(13070823)	455135.84
3772905.04	21.30800	(12101901)		
455185.84	3772905.04	19.89954	(15093022)	455235.84
3772905.04	18.35884	(15093022)		
455285.84	3772905.04	18.16369	(12120621)	455335.84
3772905.04	17.65335	(12120621)		
455385.84	3772905.04	17.28203	(12120621)	455435.84
3772905.04	16.86220	(12120621)		
455485.84	3772905.04	16.30711	(12120621)	455535.84
3772905.04	15.77161	(12120621)		
455585.84	3772905.04	15.37077	(12120621)	453735.84
3772955.04	22.25991	(13082503)		
453785.84	3772955.04	22.92280	(13082503)	453835.84
3772955.04	23.42708	(13082503)		
453885.84	3772955.04	24.96432	(13082503)	455135.84
3772955.04	21.38379	(15073005)		
455185.84	3772955.04	20.52574	(14092302)	455235.84
3772955.04	19.07837	(14092302)		
455285.84	3772955.04	18.73544	(14092302)	455335.84
3772955.04	18.33581	(14092302)		
455385.84	3772955.04	17.74984	(14092302)	455435.84
3772955.04	17.19325	(14092302)		
455485.84	3772955.04	16.42357	(12101901)	455535.84
3772955.04	15.90777	(12101901)		
455585.84	3772955.04	15.48938	(12101901)	453735.84

3773005.04 20.01635 (12052124)
 453785.84 3773005.04 20.45159 (13061806) 453835.84
 3773005.04 20.71609 (13061806)
 453885.84 3773005.04 21.13635 (13061806) 455135.84
 3773005.04 21.20868 (13091704)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 620

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455185.84	3773005.04	20.45925	(15073005)	455235.84
3773005.04	19.69517 (15073005)			
455285.84	3773005.04	19.15242	(15073005)	455335.84
3773005.04	18.67323 (15073005)			
455385.84	3773005.04	18.18930	(15073005)	455435.84
3773005.04	17.65487 (15073005)			
455485.84	3773005.04	17.11184	(15073005)	455535.84
3773005.04	16.57709 (15073005)			
455585.84	3773005.04	16.10704	(15073005)	455135.84
3773055.04	20.12368 (13070221)			
455185.84	3773055.04	19.61501	(14052605)	455235.84
3773055.04	19.14002 (14052605)			
455285.84	3773055.04	18.82973	(14082505)	455335.84
3773055.04	18.10158 (13091704)			
455385.84	3773055.04	17.68344	(13091704)	455435.84
3773055.04	17.32943 (13091704)			

455485.84	3773055.04	16.79378	(13091704)	455535.84
3773055.04	16.30270	(13091704)		
455585.84	3773055.04	15.89013	(15073005)	455135.84
3773105.04	19.28139	(13082503)		
455185.84	3773105.04	18.91870	(13082503)	455235.84
3773105.04	18.47468	(13082503)		
455285.84	3773105.04	17.95608	(13070221)	455335.84
3773105.04	17.85638	(13070221)		
455385.84	3773105.04	17.38629	(13070221)	455435.84
3773105.04	16.93923	(13070221)		
455485.84	3773105.04	16.58829	(14082505)	455535.84
3773105.04	16.22091	(14082505)		
455585.84	3773105.04	15.83530	(14082505)	455135.84
3773155.04	17.73261	(13081405)		
455185.84	3773155.04	17.54636	(13082503)	455235.84
3773155.04	17.50834	(13082503)		
455285.84	3773155.04	17.42763	(13082503)	455335.84
3773155.04	17.24354	(13082503)		
455385.84	3773155.04	16.85937	(13082503)	455435.84
3773155.04	16.38190	(13082503)		
455485.84	3773155.04	15.91961	(13082503)	455535.84
3773155.04	15.42954	(13070221)		
455585.84	3773155.04	15.16435	(13070221)	453235.84
3773205.04	12.01505	(15072606)		
453285.84	3773205.04	12.11851	(15072606)	453335.84
3773205.04	12.20963	(15072606)		
453385.84	3773205.04	12.28558	(15072606)	453435.84
3773205.04	12.35048	(15072606)		
453485.84	3773205.04	12.34140	(13061806)	453535.84
3773205.04	12.59026	(13061806)		
453585.84	3773205.04	12.80539	(13061806)	453635.84
3773205.04	12.93609	(13061806)		
453685.84	3773205.04	13.07962	(13061806)	453735.84
3773205.04	13.21551	(13061806)		
453785.84	3773205.04	13.37583	(13061806)	453835.84
3773205.04	13.47614	(13061806)		
453885.84	3773205.04	13.64873	(13061806)	453935.84
3773205.04	13.62672	(13061806)		
453985.84	3773205.04	13.76133	(13061806)	454035.84
3773205.04	13.89290	(13061806)		
454085.84	3773205.04	13.84043	(13061806)	454135.84
3773205.04	13.89242	(13061806)		
454185.84	3773205.04	13.87607	(13061806)	454235.84
3773205.04	13.77954	(13061806)		
454285.84	3773205.04	13.66057	(13061806)	454335.84
3773205.04	13.53763	(13061806)		
454385.84	3773205.04	13.90452	(14040922)	454435.84
3773205.04	14.46353	(13062922)		
454485.84	3773205.04	14.72329	(14072106)	454535.84
3773205.04	15.04164	(12081405)		

454585.84	3773205.04	15.12245	(12081405)	454635.84
3773205.04	15.69550	(13090506)		
454685.84	3773205.04	16.07883	(13090506)	454735.84
3773205.04	16.16052	(15072606)		
455135.84	3773205.04	16.42021	(13091701)	455185.84
3773205.04	16.28825	(12052124)		
455235.84	3773205.04	16.67928	(12052124)	455285.84
3773205.04	16.28526	(13081405)		
455335.84	3773205.04	16.10046	(13081405)	455385.84
3773205.04	15.93180	(13082503)		
455435.84	3773205.04	15.80819	(13082503)	455485.84
3773205.04	15.56314	(13082503)		
455535.84	3773205.04	15.30530	(13082503)	455585.84
3773205.04	14.98787	(13082503)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 621

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292

, L0006293	, L0006294	, L0006295	,	
	L0006296	, L0006297	, L0006298	, L0006299 , L0006300
, L0006301	, L0006302	, L0006303	,	
	L0006304	, L0006305	, L0006306	, L0006307 , L0006308
, L0006309	, L0006310	, L0006311	,	
	L0006312	, L0006313	, L0006314	, L0006315 , L0006316
, L0006317	, L0006318	, . . .	,	

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	11.03223	(12080524)	453285.84
3773255.04	11.05479	(12080524)		
453335.84	3773255.04	11.10055	(15072606)	453385.84
3773255.04	11.24889	(15072606)		
453435.84	3773255.04	11.35519	(15072606)	453485.84
3773255.04	11.44495	(15072606)		
453535.84	3773255.04	11.50896	(15072606)	453585.84

3773255.04	11.57791	(15072606)		
453635.84	3773255.04	11.63690	(12011717)	453685.84
3773255.04	11.73623	(13061806)		
453735.84	3773255.04	11.88637	(13061806)	453785.84
3773255.04	12.07150	(13061806)		
453835.84	3773255.04	12.21888	(13061806)	453885.84
3773255.04	12.34901	(13061806)		
453935.84	3773255.04	12.45314	(13061806)	453985.84
3773255.04	12.54788	(13061806)		
454035.84	3773255.04	12.61887	(13061806)	454085.84
3773255.04	12.63395	(13061806)		
454135.84	3773255.04	12.64679	(13061806)	454185.84
3773255.04	12.63905	(13061806)		
454235.84	3773255.04	12.58109	(13061806)	454285.84
3773255.04	12.50015	(13061806)		
454335.84	3773255.04	12.41389	(13061806)	454385.84
3773255.04	12.34407	(12081103)		
454435.84	3773255.04	12.66594	(14040922)	454485.84
3773255.04	13.05151	(13062922)		
454535.84	3773255.04	13.34057	(14072106)	454585.84
3773255.04	13.59519	(12081405)		
454635.84	3773255.04	13.90011	(12081405)	454685.84
3773255.04	14.10753	(12082006)		
454735.84	3773255.04	14.53000	(13090506)	455135.84
3773255.04	15.39608	(12081705)		
455185.84	3773255.04	15.28491	(12081705)	455235.84
3773255.04	15.31711	(13090605)		
455285.84	3773255.04	15.09844	(13091701)	455335.84
3773255.04	15.10468	(12052124)		
455385.84	3773255.04	15.06594	(12052124)	455435.84
3773255.04	14.94957	(13081405)		
455485.84	3773255.04	14.67065	(13081405)	455535.84
3773255.04	14.45327	(13081405)		
455585.84	3773255.04	14.28737	(13082503)	455635.84
3773305.04	10.20608	(12082006)		
453285.84	3773305.04	10.26452	(12082006)	453335.84
3773305.04	10.36326	(12080524)		
453385.84	3773305.04	10.41064	(12080524)	453435.84
3773305.04	10.41523	(12080524)		
453485.84	3773305.04	10.46292	(15072606)	453535.84
3773305.04	10.58638	(15072606)		
453585.84	3773305.04	10.68554	(15072606)	453635.84
3773305.04	10.76926	(15072606)		
453685.84	3773305.04	10.83365	(15072606)	453735.84
3773305.04	10.87340	(15072606)		
453785.84	3773305.04	10.93724	(12011717)	453835.84
3773305.04	11.01834	(12011717)		
453885.84	3773305.04	11.12454	(13061806)	453935.84
3773305.04	11.25470	(13061806)		
453985.84	3773305.04	11.36733	(13061806)	454035.84

3773305.04	11.45410	(13061806)		
454085.84	3773305.04	11.52413	(13061806)	454135.84
3773305.04	11.56919	(13061806)		
454185.84	3773305.04	11.57153	(13061806)	454235.84
3773305.04	11.55735	(13061806)		
454285.84	3773305.04	11.51029	(13061806)	454335.84
3773305.04	11.43638	(13061806)		
454385.84	3773305.04	11.49547	(13061806)	454435.84
3773305.04	11.39494	(13061806)		
454485.84	3773305.04	11.64998	(14040922)	454535.84
3773305.04	11.94132	(13062922)		
454585.84	3773305.04	12.22274	(14072106)	454635.84
3773305.04	12.47160	(14072106)		
454685.84	3773305.04	12.81224	(12081405)	454735.84
3773305.04	12.84735	(12081405)		
455135.84	3773305.04	14.11603	(13062824)	455185.84
3773305.04	14.12636	(13061806)		
455235.84	3773305.04	14.17512	(12081705)	455285.84
3773305.04	14.21257	(12081705)		
455335.84	3773305.04	14.20195	(12081705)	455385.84
3773305.04	14.17571	(13090605)		
455435.84	3773305.04	14.00901	(13090605)	455485.84
3773305.04	13.90291	(12052124)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S):				L0006291	, L0006292
, L0006293	, L0006294	, L0006295	,		
	L0006296	, L0006297	, L0006298	, L0006299	, L0006300
, L0006301	, L0006302	, L0006303	,		
	L0006304	, L0006305	, L0006306	, L0006307	, L0006308
, L0006309	, L0006310	, L0006311	,		
	L0006312	, L0006313	, L0006314	, L0006315	, L0006316
, L0006317	, L0006318	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455535.84	3773305.04	13.79803	(12052124)	455585.84	
3773305.04	13.61775	(13081405)			
453235.84	3773355.04	9.42169	(12082006)	453285.84	
3773355.04	9.54739	(12082006)			
453335.84	3773355.04	9.64348	(12082006)	453385.84	
3773355.04	9.71898	(12082006)			
453435.84	3773355.04	9.75462	(12080524)	453485.84	
3773355.04	9.78579	(12080524)			
453535.84	3773355.04	9.82095	(12080524)	453585.84	
3773355.04	9.85295	(12080524)			
453635.84	3773355.04	9.92845	(15072606)	453685.84	
3773355.04	10.02960	(15072606)			
453735.84	3773355.04	10.11153	(15072606)	453785.84	
3773355.04	10.18293	(15072606)			
453835.84	3773355.04	10.24298	(15072606)	453885.84	
3773355.04	10.27309	(15072606)			
453935.84	3773355.04	10.30950	(15010417)	453985.84	
3773355.04	10.36429	(12011717)			
454035.84	3773355.04	10.38993	(12011717)	454085.84	
3773355.04	10.44577	(13061806)			
454135.84	3773355.04	10.52954	(13061806)	454185.84	
3773355.04	10.60286	(13061806)			
454235.84	3773355.04	10.66100	(13061806)	454285.84	
3773355.04	10.61550	(13061806)			
454335.84	3773355.04	10.55677	(13061806)	454385.84	
3773355.04	10.69092	(13061806)			
454435.84	3773355.04	10.64098	(13061806)	454485.84	
3773355.04	10.70508	(12092202)			
454535.84	3773355.04	10.83811	(14040922)	454585.84	
3773355.04	11.09795	(13062922)			
454635.84	3773355.04	11.37716	(13062922)	454685.84	
3773355.04	11.59963	(14072106)			
454735.84	3773355.04	11.85231	(12081405)	455135.84	
3773355.04	12.84785	(12011717)			
455185.84	3773355.04	12.86507	(16122918)	455235.84	
3773355.04	13.01648	(13062824)			
455285.84	3773355.04	13.13564	(13061806)	455335.84	
3773355.04	13.20068	(12081705)			
455385.84	3773355.04	13.31229	(12081705)	455435.84	
3773355.04	13.31720	(12081705)			
455485.84	3773355.04	13.17463	(13090605)	455535.84	
3773355.04	13.02289	(13090605)			
455585.84	3773355.04	12.93358	(13090605)	453235.84	
3773405.04	8.81930	(12090904)			
453285.84	3773405.04	8.83328	(12090904)	453335.84	
3773405.04	8.93448	(12082006)			
453385.84	3773405.04	9.04730	(12082006)	453435.84	
3773405.04	9.11998	(12082006)			

453485.84	3773405.04	9.15809	(12082006)	453535.84
3773405.04	9.20271	(12080524)		
453585.84	3773405.04	9.29665	(12080524)	453635.84
3773405.04	9.32745	(12080524)		
453685.84	3773405.04	9.35295	(12080524)	453735.84
3773405.04	9.36377	(12080524)		
453785.84	3773405.04	9.43067	(15072606)	453835.84
3773405.04	9.51450	(15072606)		
453885.84	3773405.04	9.57744	(15072606)	453935.84
3773405.04	9.63121	(15072606)		
453985.84	3773405.04	9.65894	(15072606)	454035.84
3773405.04	9.67119	(15072606)		
454085.84	3773405.04	9.69642	(15010417)	454135.84
3773405.04	9.73460	(12011717)		
454185.84	3773405.04	9.75995	(12011717)	454235.84
3773405.04	9.77027	(12011717)		
454285.84	3773405.04	9.80999	(13061806)	454335.84
3773405.04	9.89017	(13061806)		
454385.84	3773405.04	9.90071	(13061806)	454435.84
3773405.04	9.98805	(13061806)		
454485.84	3773405.04	10.03285	(13061806)	454535.84
3773405.04	10.18530	(12092202)		
454585.84	3773405.04	10.28328	(14040922)	454635.84
3773405.04	10.49932	(14040922)		
454685.84	3773405.04	10.77544	(12112319)	454735.84
3773405.04	10.87365	(14072106)		
455135.84	3773405.04	12.00011	(15072606)	455185.84
3773405.04	11.97641	(15072606)		
455235.84	3773405.04	11.99331	(12011717)	455285.84
3773405.04	12.09368	(16122918)		
455335.84	3773405.04	12.20642	(13062824)	455385.84
3773405.04	12.40292	(13061806)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	12.48673	(13061806)	455485.84
3773405.04	12.45228	(13061806)		
455535.84	3773405.04	12.41315	(12081705)	455585.84
3773405.04	12.36462	(12081705)		
453235.84	3773455.04	8.32370	(12090904)	453285.84
3773455.04	8.36661	(12090904)		
453335.84	3773455.04	8.39641	(12090904)	453385.84
3773455.04	8.42189	(12090904)		
453435.84	3773455.04	8.48013	(12082006)	453485.84
3773455.04	8.59625	(12082006)		
453535.84	3773455.04	8.64310	(12082006)	453585.84
3773455.04	8.72678	(12082006)		
453635.84	3773455.04	8.77711	(12080524)	453685.84
3773455.04	8.82599	(12080524)		
453735.84	3773455.04	8.86952	(12080524)	453785.84
3773455.04	8.88917	(12080524)		
453835.84	3773455.04	8.89476	(12080524)	453885.84
3773455.04	8.88733	(12080524)		
453935.84	3773455.04	8.96852	(15072606)	453985.84
3773455.04	9.03707	(15072606)		
454035.84	3773455.04	9.07925	(15072606)	454085.84
3773455.04	9.11368	(15072606)		
454135.84	3773455.04	9.14845	(15072606)	454185.84
3773455.04	9.14860	(15072606)		
454235.84	3773455.04	9.15384	(15072606)	454285.84
3773455.04	9.18275	(12011717)		
454335.84	3773455.04	9.22931	(12011717)	454385.84
3773455.04	9.22283	(12011717)		
454435.84	3773455.04	9.27687	(12011717)	454485.84
3773455.04	9.26126	(13061806)		
454535.84	3773455.04	9.42997	(12081103)	454585.84
3773455.04	9.58942	(12092202)		
454635.84	3773455.04	9.65715	(14040922)	454685.84
3773455.04	9.85228	(14040922)		
455135.84	3773455.04	10.99459	(13090506)	455185.84
3773455.04	11.15364	(15072606)		
455235.84	3773455.04	11.31023	(15072606)	455285.84
3773455.04	11.34561	(15072606)		
455335.84	3773455.04	11.34710	(12011717)	455385.84

3773455.04	11.39849	(16122918)		
455435.84	3773455.04	11.56567	(13061806)	455485.84
3773455.04	11.76664	(13061806)		
455535.84	3773455.04	11.80186	(13061806)	455585.84
3773455.04	11.70186	(13061806)		
453235.84	3773505.04	7.84603	(12050506)	453285.84
3773505.04	7.89047	(12090904)		
453335.84	3773505.04	7.96170	(12090904)	453385.84
3773505.04	8.00256	(12090904)		
453435.84	3773505.04	8.02837	(12090904)	453485.84
3773505.04	8.03852	(12090904)		
453535.84	3773505.04	8.10777	(12082006)	453585.84
3773505.04	8.21031	(12082006)		
453635.84	3773505.04	8.28687	(12082006)	453685.84
3773505.04	8.33586	(12082006)		
453735.84	3773505.04	8.35084	(12082006)	453785.84
3773505.04	8.39458	(12080524)		
453835.84	3773505.04	8.41443	(12080524)	453885.84
3773505.04	8.42475	(12080524)		
453935.84	3773505.04	8.44644	(12080524)	453985.84
3773505.04	8.48834	(12080524)		
454035.84	3773505.04	8.49683	(15072606)	454085.84
3773505.04	8.55157	(15072606)		
454135.84	3773505.04	8.60668	(15072606)	454185.84
3773505.04	8.66242	(15072606)		
454235.84	3773505.04	8.67282	(15072606)	454285.84
3773505.04	8.66256	(15072606)		
454335.84	3773505.04	8.71863	(15072606)	454385.84
3773505.04	8.71462	(15010417)		
454435.84	3773505.04	8.74188	(12011717)	454485.84
3773505.04	8.74961	(12011717)		
454535.84	3773505.04	8.77565	(12011717)	454585.84
3773505.04	8.96026	(12081103)		
454635.84	3773505.04	9.14923	(12092202)	454685.84
3773505.04	9.20261	(15062403)		
455135.84	3773505.04	10.49248	(12082006)	455185.84
3773505.04	10.47488	(12080524)		
455235.84	3773505.04	10.42313	(15072606)	455285.84
3773505.04	10.62031	(15072606)		
455335.84	3773505.04	10.75384	(15072606)	455385.84
3773505.04	10.72227	(15072606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE1 ***

			INCLUDING SOURCE(S):	L0006291	, L0006292
, L0006293	, L0006294	, L0006295	,		
	L0006296	, L0006297	, L0006298	, L0006299	, L0006300
, L0006301	, L0006302	, L0006303	,		
	L0006304	, L0006305	, L0006306	, L0006307	, L0006308
, L0006309	, L0006310	, L0006311	,		
	L0006312	, L0006313	, L0006314	, L0006315	, L0006316
, L0006317	, L0006318	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
455435.84	3773505.04	10.77980	(12011717)	455485.84
3773505.04	10.83558	(12011717)		
455535.84	3773505.04	10.91994	(13061806)	455585.84
3773505.04	11.01208	(13061806)		
453235.84	3773555.04	7.48932	(12050506)	453285.84
3773555.04	7.50527	(12050506)		
453335.84	3773555.04	7.50360	(13062703)	453385.84
3773555.04	7.56383	(12090904)		
453435.84	3773555.04	7.61934	(12090904)	453485.84
3773555.04	7.65451	(12090904)		
453535.84	3773555.04	7.67599	(12090904)	453585.84
3773555.04	7.68312	(12090904)		
453635.84	3773555.04	7.73533	(12082006)	453685.84
3773555.04	7.80925	(12082006)		
453735.84	3773555.04	7.88747	(12082006)	453785.84
3773555.04	7.94368	(12082006)		
453835.84	3773555.04	7.96478	(12082006)	453885.84
3773555.04	7.98818	(12080524)		
453935.84	3773555.04	8.01351	(12080524)	453985.84
3773555.04	8.07071	(12080524)		
454035.84	3773555.04	8.09873	(12080524)	454085.84
3773555.04	8.09061	(12080524)		
454135.84	3773555.04	8.08235	(12080524)	454185.84
3773555.04	8.10306	(15072606)		
454235.84	3773555.04	8.15145	(15072606)	454285.84
3773555.04	8.18581	(15072606)		
454335.84	3773555.04	8.27194	(15072606)	454385.84
3773555.04	8.28241	(15072606)		
454435.84	3773555.04	8.28223	(15072606)	454485.84
3773555.04	8.28853	(15072606)		

454535.84	3773555.04	8.34982	(15010417)	454585.84
3773555.04	8.40135 (12081103)			
454635.84	3773555.04	8.53707	(12081103)	454685.84
3773555.04	8.74940 (12092202)			
455135.84	3773555.04	9.70179	(12082006)	455185.84
3773555.04	9.88141 (12082006)			
455235.84	3773555.04	9.91450	(12082006)	455285.84
3773555.04	9.94337 (12080524)			
455335.84	3773555.04	9.95437	(15072606)	455385.84
3773555.04	10.10518 (15072606)			
455435.84	3773555.04	10.20321	(15072606)	455485.84
3773555.04	10.22103 (15072606)			
455535.84	3773555.04	10.28870	(12011717)	455585.84
3773555.04	10.27182 (12011717)			
454435.84	3773605.04	7.89934	(15072606)	454485.84
3773605.04	7.94168 (15072606)			
454535.84	3773605.04	7.95662	(15072606)	454585.84
3773605.04	7.99552 (14082823)			
454635.84	3773605.04	8.09792	(12081103)	454685.84
3773605.04	8.20849 (12081103)			
454935.84	3773605.04	8.81754	(12050506)	454985.84
3773605.04	8.95291 (12050506)			
455035.84	3773605.04	8.96744	(12090904)	455085.84
3773605.04	9.15001 (12090904)			
455135.84	3773605.04	9.18295	(12090904)	455185.84
3773605.04	9.17555 (12121708)			
455235.84	3773605.04	9.33888	(12082006)	455285.84
3773605.04	9.43829 (12082006)			
455335.84	3773605.04	9.50067	(12080524)	455385.84
3773605.04	9.46163 (12080524)			
455435.84	3773605.04	9.51099	(15072606)	455485.84
3773605.04	9.66131 (15072606)			
455535.84	3773605.04	9.72828	(15072606)	455585.84
3773605.04	9.71748 (15010417)			
454435.84	3773655.04	7.47674	(15072606)	454485.84
3773655.04	7.52835 (15072606)			
454535.84	3773655.04	7.57246	(15072606)	454585.84
3773655.04	7.60430 (15072606)			
454635.84	3773655.04	7.74848	(14082823)	454685.84
3773655.04	7.82638 (12081103)			
454935.84	3773655.04	8.32176	(12112319)	454985.84
3773655.04	8.43518 (12050506)			
455035.84	3773655.04	8.56360	(12050506)	455085.84
3773655.04	8.53991 (14102702)			
455135.84	3773655.04	8.70694	(12090904)	455185.84
3773655.04	8.76404 (12090904)			
455235.84	3773655.04	8.72623	(14012701)	455285.84
3773655.04	8.83425 (12082006)			
455335.84	3773655.04	8.99635	(12082006)	455385.84
3773655.04	9.06478 (12082006)			

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	9.08517	(12080524)	455485.84
3773655.04	9.03554	(12080524)		
455535.84	3773655.04	9.12175	(15072606)	455585.84
3773655.04	9.22948	(15072606)		
454435.84	3773705.04	7.19158	(12080524)	454485.84
3773705.04	7.18345	(12080524)		
454535.84	3773705.04	7.18534	(12080524)	454585.84
3773705.04	7.19746	(15072606)		
454635.84	3773705.04	7.33898	(14082823)	454685.84
3773705.04	7.42548	(14082823)		
454735.84	3773705.04	7.53139	(12081103)	454785.84
3773705.04	7.62240	(12092202)		
454835.84	3773705.04	7.73813	(16102923)	454885.84
3773705.04	7.79572	(15062403)		
454935.84	3773705.04	7.91390	(15062403)	454985.84
3773705.04	7.97149	(12112319)		
455035.84	3773705.04	8.07361	(12050506)	455085.84
3773705.04	8.21569	(12050506)		
455135.84	3773705.04	8.20635	(12050506)	455185.84
3773705.04	8.28377	(12090904)		
455235.84	3773705.04	8.39473	(12090904)	455285.84

3773705.04	8.38848	(12090904)		
455335.84	3773705.04	8.41133	(12121708)	455385.84
3773705.04	8.54725	(12082006)		
455435.84	3773705.04	8.65341	(12082006)	455485.84
3773705.04	8.68967	(12080524)		
455535.84	3773705.04	8.70435	(12080524)	455585.84
3773705.04	8.60951	(15072606)		
454435.84	3773755.04	6.91518	(12080524)	454485.84
3773755.04	6.92174	(12080524)		
454535.84	3773755.04	6.93693	(12080524)	454585.84
3773755.04	6.93626	(12080524)		
454635.84	3773755.04	6.92401	(12080524)	454685.84
3773755.04	7.09774	(14082823)		
454735.84	3773755.04	7.15089	(14082823)	454785.84
3773755.04	7.25534	(12081103)		
454835.84	3773755.04	7.34280	(12092202)	454885.84
3773755.04	7.47745	(16102923)		
454935.84	3773755.04	7.50988	(15062403)	454985.84
3773755.04	7.62008	(15062403)		
455035.84	3773755.04	7.64707	(12112319)	455085.84
3773755.04	7.75507	(12112319)		
455135.84	3773755.04	7.88478	(12050506)	455185.84
3773755.04	7.90315	(12050506)		
455235.84	3773755.04	7.90683	(12090904)	455285.84
3773755.04	8.04050	(12090904)		
455335.84	3773755.04	8.04871	(12090904)	455385.84
3773755.04	8.04821	(14012701)		
455435.84	3773755.04	8.12141	(12082006)	455485.84
3773755.04	8.26208	(12082006)		
455535.84	3773755.04	8.32845	(12082006)	455585.84
3773755.04	8.36092	(12080524)		
454435.84	3773805.04	6.63587	(12080524)	454485.84
3773805.04	6.66657	(12080524)		
454535.84	3773805.04	6.68745	(12080524)	454585.84
3773805.04	6.70365	(12080524)		
454635.84	3773805.04	6.70936	(12080524)	454685.84
3773805.04	6.77916	(14082823)		
454735.84	3773805.04	6.89714	(14082823)	454785.84
3773805.04	6.93079	(12081103)		
454835.84	3773805.04	7.02232	(12081103)	454885.84
3773805.04	7.12747	(12092202)		
454935.84	3773805.04	7.23004	(16102923)	454985.84
3773805.04	7.25075	(15062403)		
455035.84	3773805.04	7.35507	(15062403)	455085.84
3773805.04	7.35729	(14121020)		
455135.84	3773805.04	7.45594	(12112319)	455185.84
3773805.04	7.59187	(12050506)		
455235.84	3773805.04	7.61207	(12050506)	455285.84
3773805.04	7.61225	(14102702)		
455335.84	3773805.04	7.69610	(12090904)	455385.84

455235.84	3773855.04	7.30145	(12050506)	455285.84
3773855.04	7.35309	(12050506)		
455335.84	3773855.04	7.32860	(14102702)	455385.84
3773855.04	7.37943	(12090904)		
455435.84	3773855.04	7.46004	(12090904)	455485.84
3773855.04	7.43966	(12090904)		
455535.84	3773855.04	7.45937	(13102224)	455585.84
3773855.04	7.51802	(13102224)		
454435.84	3773905.04	6.09401	(12082006)	454485.84
3773905.04	6.13220	(12082006)		
454535.84	3773905.04	6.17423	(12082006)	454585.84
3773905.04	6.19742	(12082006)		
454635.84	3773905.04	6.22335	(12080524)	454685.84
3773905.04	6.25128	(12080524)		
454735.84	3773905.04	6.29090	(13091606)	454785.84
3773905.04	6.45067	(14082823)		
454835.84	3773905.04	6.50132	(14082823)	454885.84
3773905.04	6.52830	(12081103)		
454935.84	3773905.04	6.55834	(12092202)	454985.84
3773905.04	6.68599	(16102923)		
455035.84	3773905.04	6.77282	(16102923)	455085.84
3773905.04	6.78820	(15062403)		
455135.84	3773905.04	6.88257	(15062403)	455185.84
3773905.04	6.85914	(14031803)		
455235.84	3773905.04	6.92022	(12112319)	455285.84
3773905.04	7.04055	(12050506)		
455335.84	3773905.04	7.10380	(12050506)	455385.84
3773905.04	7.07211	(14102702)		
455435.84	3773905.04	7.10240	(14102702)	455485.84
3773905.04	7.17668	(12090904)		
455535.84	3773905.04	7.18979	(12090904)	455585.84
3773905.04	7.17546	(14012701)		
454435.84	3773955.04	5.83262	(13102224)	454485.84
3773955.04	5.85145	(13102224)		
454535.84	3773955.04	5.91734	(15033007)	454585.84
3773955.04	5.97184	(15033007)		
454635.84	3773955.04	5.98651	(12082006)	454685.84
3773955.04	6.01079	(12082006)		
454735.84	3773955.04	6.04749	(12100702)	454785.84
3773955.04	6.13506	(14082823)		
454835.84	3773955.04	6.27003	(14082823)	454885.84
3773955.04	6.30603	(14082823)		
454935.84	3773955.04	6.33469	(12081103)	454985.84
3773955.04	6.37054	(12092202)		
455035.84	3773955.04	6.49310	(16102923)	455085.84
3773955.04	6.56049	(16102923)		
455135.84	3773955.04	6.58031	(15062403)	455185.84
3773955.04	6.66866	(15062403)		
455235.84	3773955.04	6.63645	(14031803)	455285.84
3773955.04	6.68107	(12112319)		

455335.84	3773955.04	6.79274	(12050506)	455385.84
3773955.04	6.87148	(12050506)		
455435.84	3773955.04	6.84128	(12050506)	455485.84
3773955.04	6.86322	(14102702)		
455535.84	3773955.04	6.90465	(12090904)	455585.84
3773955.04	6.94730	(12090904)		
454435.84	3774005.04	5.61776	(12090904)	454485.84
3774005.04	5.64720	(13102224)		
454535.84	3774005.04	5.69560	(15033007)	454585.84
3774005.04	5.77868	(15033007)		
454635.84	3774005.04	5.81457	(15033007)	454685.84
3774005.04	5.78503	(12082006)		
454735.84	3774005.04	5.84698	(12100702)	454785.84
3774005.04	5.92214	(13091606)		
454835.84	3774005.04	6.01561	(14082823)	454885.84
3774005.04	6.12162	(14082823)		
454935.84	3774005.04	6.10227	(14082823)	454985.84
3774005.04	6.14699	(12081103)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	6.19645	(12092202)	455085.84
3774005.04	6.32005	(16102923)		
455135.84	3774005.04	6.37193	(16102923)	455185.84

3774005.04	6.38738	(15062403)		
455235.84	3774005.04	6.46407	(15062403)	455285.84
3774005.04	6.42736	(14031803)		
455335.84	3774005.04	6.45667	(12112319)	455385.84
3774005.04	6.56348	(12050506)		
455435.84	3774005.04	6.64857	(12050506)	455485.84
3774005.04	6.65527	(12050506)		
455535.84	3774005.04	6.65031	(14102702)	455585.84
3774005.04	6.64487	(12090904)		
454435.84	3774055.04	5.45954	(12090904)	454485.84
3774055.04	5.46073	(12090904)		
454535.84	3774055.04	5.51231	(15033007)	454585.84
3774055.04	5.63109	(15033007)		
454635.84	3774055.04	5.69076	(15033007)	454685.84
3774055.04	5.63914	(15033007)		
454735.84	3774055.04	5.59588	(12100702)	454785.84
3774055.04	5.71029	(12100702)		
454835.84	3774055.04	5.75804	(13091606)	454885.84
3774055.04	5.87850	(14082823)		
454935.84	3774055.04	5.94459	(14082823)	454985.84
3774055.04	5.90591	(12081103)		
455035.84	3774055.04	5.96450	(12081103)	455085.84
3774055.04	6.02741	(12092202)		
455135.84	3774055.04	6.14638	(16102923)	455185.84
3774055.04	6.18684	(16102923)		
455235.84	3774055.04	6.19861	(15062403)	455285.84
3774055.04	6.26723	(15062403)		
455335.84	3774055.04	6.23068	(14031803)	455385.84
3774055.04	6.24441	(12112319)		
455435.84	3774055.04	6.34804	(12050506)	455485.84
3774055.04	6.44101	(12050506)		
455535.84	3774055.04	6.45346	(12050506)	455585.84
3774055.04	6.43891	(14102702)		
455100.12	3772960.13	22.08646	(15073005)	455096.12
3772918.12	22.01704	(15093022)		
454618.59	3772903.30	37.07029	(14061906)	454363.60
3772901.68	92.63664	(13082503)		
454360.35	3772927.67	58.08179	(15071706)	454363.60
3772956.90	42.13041	(13061806)		
454516.20	3771084.49	2.91928	(12052606)	454566.20
3771084.49	2.92618	(12052606)		
454616.20	3771084.49	2.93164	(12052606)	454666.20
3771084.49	2.93435	(12052606)		
454716.20	3771084.49	2.93581	(12052606)	454766.20
3771084.49	2.93372	(12052606)		
454816.20	3771084.49	2.93213	(12052606)	454866.20
3771084.49	2.93105	(12052606)		
454516.20	3771134.49	3.00135	(12052606)	454566.20
3771134.49	3.00542	(12052606)		
454616.20	3771134.49	3.00975	(12052606)	454666.20

3771134.49	3.00954	(12052606)		
454716.20	3771134.49	3.00993	(12052606)	454766.20
3771134.49	3.01128	(12052606)		
454816.20	3771134.49	3.00890	(15032507)	454866.20
3771134.49	3.01597	(15032507)		
454516.20	3771184.49	3.08999	(12052606)	454566.20
3771184.49	3.09185	(12052606)		
454616.20	3771184.49	3.08662	(12052606)	454666.20
3771184.49	3.09039	(12052606)		
454716.20	3771184.49	3.09961	(15032507)	454766.20
3771184.49	3.10823	(15032507)		
454816.20	3771184.49	3.09840	(15032507)	454866.20
3771184.49	3.10265	(15032507)		
454516.20	3771234.49	3.17480	(12052606)	454566.20
3771234.49	3.17395	(12052606)		
454616.20	3771234.49	3.17071	(15032507)	454666.20
3771234.49	3.18073	(15032507)		
454716.20	3771234.49	3.19376	(15032507)	454766.20
3771234.49	3.20307	(15032507)		
454816.20	3771234.49	3.18911	(15032507)	454866.20
3771234.49	3.19178	(15032507)		
452591.21	3773184.38	11.25165	(12050506)	452641.21
3773184.38	11.34931	(12050506)		
452691.21	3773184.38	11.41850	(12090904)	452741.21
3773184.38	11.53010	(12090904)		
452791.21	3773184.38	11.64165	(12090904)	452841.21
3773184.38	11.68864	(12082006)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)

452891.21	3773184.38	11.87513 (12082006)	452941.21
3773184.38	12.06857 (12082006)		
452991.21	3773184.38	12.08387 (12082006)	453041.21
3773184.38	12.16816 (12080524)		
453091.21	3773184.38	12.26711 (12080524)	453141.21
3773184.38	12.25034 (15072606)		
453191.21	3773184.38	12.38319 (15072606)	452591.21
3773234.38	10.16533 (15062403)		
452641.21	3773234.38	10.35262 (12050506)	452691.21
3773234.38	10.44626 (12050506)		
452741.21	3773234.38	10.51912 (12050506)	452791.21
3773234.38	10.57803 (12090904)		
452841.21	3773234.38	10.71844 (12090904)	452891.21
3773234.38	10.76743 (12090904)		
452941.21	3773234.38	10.79082 (12090904)	452991.21
3773234.38	10.97304 (12082006)		
453041.21	3773234.38	11.12216 (12082006)	453091.21
3773234.38	11.22884 (12082006)		
453141.21	3773234.38	11.27898 (12080524)	453191.21
3773234.38	11.31598 (12080524)		
451741.21	3773284.38	9.17425 (15082524)	451791.21
3773284.38	9.07720 (15082905)		
451841.21	3773284.38	9.03605 (15082905)	451891.21
3773284.38	9.03381 (15082905)		
451941.21	3773284.38	8.33190 (15101407)	451991.21
3773284.38	8.41103 (12080506)		
452041.21	3773284.38	8.30190 (12071106)	452091.21
3773284.38	8.41324 (15033007)		
452141.21	3773284.38	8.73817 (15033007)	452191.21
3773284.38	8.89913 (15033007)		
452241.21	3773284.38	8.95973 (15033007)	452291.21
3773284.38	8.99291 (15033007)		
452341.21	3773284.38	9.04734 (15033007)	452391.21
3773284.38	9.06844 (14082823)		
452441.21	3773284.38	9.08517 (12081103)	452491.21
3773284.38	9.24243 (16102923)		
452541.21	3773284.38	9.33737 (16102923)	452591.21
3773284.38	9.39789 (15062403)		
452641.21	3773284.38	9.47783 (15062403)	452691.21
3773284.38	9.58415 (12050506)		
452741.21	3773284.38	9.72941 (12050506)	452791.21
3773284.38	9.81708 (12050506)		
452841.21	3773284.38	9.87294 (12050506)	452891.21
3773284.38	9.93525 (12090904)		

L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	8.02345	(15082905)	451791.21
3773384.38	8.06521	(15082905)		
451841.21	3773384.38	7.98855	(12071906)	451891.21
3773384.38	8.01021	(12071906)		
451941.21	3773384.38	7.39656	(14091702)	451991.21
3773384.38	7.33121	(15101407)		
452041.21	3773384.38	7.31587	(15101407)	452091.21
3773384.38	7.33338	(15092501)		
452141.21	3773384.38	7.44586	(12081002)	452191.21
3773384.38	7.76460	(15033007)		
452241.21	3773384.38	7.91269	(15033007)	452291.21
3773384.38	7.93486	(15033007)		
452341.21	3773384.38	7.96445	(15033007)	452391.21
3773384.38	7.98460	(15033007)		
452441.21	3773384.38	8.01359	(15033007)	452491.21
3773384.38	8.05490	(14082823)		
452541.21	3773384.38	8.07349	(14082823)	452591.21
3773384.38	8.18393	(16102923)		
452641.21	3773384.38	8.30029	(16102923)	452691.21
3773384.38	8.37130	(16102923)		
452741.21	3773384.38	8.42685	(15062403)	452791.21
3773384.38	8.49587	(15062403)		
452841.21	3773384.38	8.56835	(12050506)	452891.21
3773384.38	8.67982	(12050506)		
452941.21	3773384.38	8.74544	(12050506)	452991.21
3773384.38	8.79241	(12050506)		
453041.21	3773384.38	8.81709	(12050506)	453091.21
3773384.38	8.90885	(12090904)		
453141.21	3773384.38	8.96469	(12090904)	453191.21
3773384.38	8.99373	(12090904)		
451741.21	3773434.38	7.69222	(15082905)	451791.21
3773434.38	7.65594	(12071906)		
451841.21	3773434.38	7.62566	(12071906)	451891.21
3773434.38	7.54677	(12071906)		
451941.21	3773434.38	7.41055	(12071906)	451991.21

3773434.38	6.91390	(15101407)		
452041.21	3773434.38	6.92471	(15101407)	452091.21
3773434.38	6.93971	(15092501)		
452141.21	3773434.38	6.98535	(15092501)	452191.21
3773434.38	7.16859	(15033007)		
452241.21	3773434.38	7.40464	(15033007)	452291.21
3773434.38	7.49331	(15033007)		
452341.21	3773434.38	7.51199	(15033007)	452391.21
3773434.38	7.53184	(15033007)		
452441.21	3773434.38	7.55651	(15033007)	452491.21
3773434.38	7.61299	(15033007)		
452541.21	3773434.38	7.66534	(14082823)	452591.21
3773434.38	7.69138	(14082823)		
452641.21	3773434.38	7.77915	(16102923)	452691.21
3773434.38	7.88577	(16102923)		
452741.21	3773434.38	7.95440	(16102923)	452791.21
3773434.38	8.00525	(15062403)		
452841.21	3773434.38	8.07088	(15062403)	452891.21
3773434.38	8.10820	(15062403)		
452941.21	3773434.38	8.19963	(12050506)	452991.21
3773434.38	8.29117	(12050506)		
453041.21	3773434.38	8.34132	(12050506)	453091.21
3773434.38	8.35807	(12050506)		
453141.21	3773434.38	8.38219	(12090904)	453191.21
3773434.38	8.48169	(12090904)		
451741.21	3773484.38	7.37162	(12071906)	451791.21
3773484.38	7.32737	(12071906)		
451841.21	3773484.38	7.27157	(12071906)	451891.21
3773484.38	7.28802	(12071906)		
451941.21	3773484.38	7.21386	(12071906)	451991.21
3773484.38	7.12090	(16101007)		
452041.21	3773484.38	6.79908	(14091401)	452091.21
3773484.38	6.58710	(15101407)		
452141.21	3773484.38	6.87853	(14091401)	452191.21
3773484.38	6.90389	(14091401)		
452241.21	3773484.38	7.00985	(15033007)	452291.21
3773484.38	7.16453	(15033007)		
452341.21	3773484.38	7.22560	(15033007)	452391.21
3773484.38	7.19808	(15033007)		
452441.21	3773484.38	7.26374	(15033007)	452491.21
3773484.38	7.28131	(15033007)		
452541.21	3773484.38	7.26893	(15033007)	452591.21
3773484.38	7.33008	(14082823)		
452641.21	3773484.38	7.35096	(14082823)	452691.21
3773484.38	7.40144	(16102923)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	7.52623	(16102923)	452791.21
3773484.38	7.60047	(16102923)		
452841.21	3773484.38	7.63298	(16102923)	452891.21
3773484.38	7.69303	(15062403)		
452941.21	3773484.38	7.72843	(15062403)	452991.21
3773484.38	7.76751	(12050506)		
453041.21	3773484.38	7.86903	(12050506)	453091.21
3773484.38	7.94553	(12050506)		
453141.21	3773484.38	7.95239	(12050506)	453191.21
3773484.38	7.98190	(12050506)		
451741.21	3773534.38	7.07425	(12071906)	451791.21
3773534.38	6.99970	(12071906)		
451841.21	3773534.38	6.88225	(12071906)	451891.21
3773534.38	6.90513	(12071906)		
451941.21	3773534.38	6.90191	(15101106)	451991.21
3773534.38	6.79302	(16101007)		
452041.21	3773534.38	6.47672	(14091401)	452091.21
3773534.38	6.45035	(14091401)		
452141.21	3773534.38	6.49656	(14091401)	452191.21
3773534.38	6.51095	(14091401)		
452241.21	3773534.38	6.53092	(12081503)	452291.21
3773534.38	6.76691	(15033007)		
452341.21	3773534.38	6.87332	(15033007)	452391.21
3773534.38	6.89415	(15033007)		
452441.21	3773534.38	6.92719	(15033007)	452491.21
3773534.38	6.96210	(15033007)		

452541.21	3773534.38	6.95508	(15033007)	452591.21
3773534.38	6.99698	(15033007)		
452641.21	3773534.38	7.02227	(14082823)	452691.21
3773534.38	7.05553	(14082823)		
452741.21	3773534.38	7.07401	(16102923)	452791.21
3773534.38	7.20700	(16102923)		
452841.21	3773534.38	7.27270	(16102923)	452891.21
3773534.38	7.30432	(16102923)		
452941.21	3773534.38	7.35675	(15062403)	452991.21
3773534.38	7.39541	(15062403)		
453041.21	3773534.38	7.42266	(15062403)	453091.21
3773534.38	7.50668	(12050506)		
453141.21	3773534.38	7.54773	(12050506)	453191.21
3773534.38	7.60339	(12050506)		
454918.05	3770368.94	2.15489	(13020308)	454960.66
3770347.58	2.13908	(13020308)		
455010.66	3770347.58	2.14007	(13020308)	455060.66
3770347.58	2.13662	(13020308)		
455110.66	3770347.58	2.13200	(13020308)	454960.66
3770397.58	2.17518	(13020308)		
455010.66	3770397.58	2.17351	(13020308)	455060.66
3770397.58	2.16991	(13020308)		
455110.66	3770397.58	2.16720	(14091704)	454960.66
3770447.58	2.21467	(13020308)		
455010.66	3770447.58	2.21259	(13020308)	455060.66
3770447.58	2.21135	(14091704)		
455110.66	3770447.58	2.21979	(13061206)	454960.66
3770497.58	2.24773	(13020308)		
455010.66	3770497.58	2.25198	(14091704)	455060.66
3770497.58	2.26343	(13061206)		
455110.66	3770497.58	2.27262	(13061206)	454960.66
3770547.58	2.29833	(13061206)		
455010.66	3770547.58	2.31107	(13061206)	455060.66
3770547.58	2.31929	(13061206)		
455110.66	3770547.58	2.32490	(13061206)	455334.86
3770867.06	2.67450	(15032507)		
455384.86	3770867.06	2.67779	(15032507)	455434.86
3770867.06	2.67987	(15032507)		
455484.86	3770867.06	2.67845	(15032507)	455534.86
3770867.06	2.67584	(15032507)		
455584.86	3770867.06	2.67155	(15032507)	455634.86
3770867.06	2.67518	(16071606)		
455334.86	3770917.06	2.73799	(15032507)	455384.86
3770917.06	2.73837	(15032507)		
455434.86	3770917.06	2.73647	(15032507)	455484.86
3770917.06	2.73254	(15032507)		
455534.86	3770917.06	2.72767	(16071606)	455584.86
3770917.06	2.73637	(16071606)		
455634.86	3770917.06	2.74232	(16071606)	455334.86
3770967.06	2.80511	(15032507)		

455384.86	3770967.06	2.80243	(15032507)	455434.86
3770967.06	2.79788	(15032507)		
455484.86	3770967.06	2.80254	(16071606)	455534.86
3770967.06	2.80908	(16071606)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455584.86	3770967.06	2.81626	(16071606)	455634.86
3770967.06	2.82108	(16071606)		
455334.86	3771017.06	2.86281	(15032507)	455384.86
3771017.06	2.85731	(16071606)		
455434.86	3771017.06	2.86621	(16071606)	455484.86
3771017.06	2.87124	(16071606)		
455534.86	3771017.06	2.87409	(16071606)	455584.86
3771017.06	2.87899	(16071606)		
455634.86	3771017.06	2.87936	(16071606)	455334.86
3771067.06	2.93207	(16071606)		
455384.86	3771067.06	2.94951	(16071606)	455434.86
3771067.06	2.95346	(16071606)		
455484.86	3771067.06	2.95595	(16071606)	455534.86
3771067.06	2.94664	(16071606)		
455584.86	3771067.06	2.95392	(16071606)	455634.86
3771067.06	2.94316	(16071606)		
455334.86	3771117.06	3.01755	(16071606)	455384.86

3771117.06	3.02070 (16071606)		
455434.86	3771117.06	3.02105 (16071606)	455484.86
3771117.06	3.01697 (16071606)		
455534.86	3771117.06	3.01057 (16071606)	455584.86
3771117.06	3.01344 (16071606)		
455634.86	3771117.06	2.99980 (16071606)	455334.86
3771167.06	3.09712 (16071606)		
455384.86	3771167.06	3.10472 (16071606)	455434.86
3771167.06	3.10041 (16071606)		
455484.86	3771167.06	3.09356 (16071606)	455534.86
3771167.06	3.07204 (16071606)		
455584.86	3771167.06	3.08026 (15082623)	455634.86
3771167.06	3.07915 (15082623)		
455334.86	3771217.06	3.17642 (16071606)	455384.86
3771217.06	3.17050 (16071606)		
455434.86	3771217.06	3.16192 (16071606)	455484.86
3771217.06	3.15689 (15082623)		
455534.86	3771217.06	3.15562 (15082623)	455584.86
3771217.06	3.16172 (15082623)		
455634.86	3771217.06	3.15743 (15082623)	455334.86
3771267.06	3.25570 (16071606)		
455384.86	3771267.06	3.24997 (15082623)	455434.86
3771267.06	3.25195 (15082623)		
455484.86	3771267.06	3.25169 (15082623)	455534.86
3771267.06	3.24673 (15082623)		
455584.86	3771267.06	3.23908 (15082623)	455634.86
3771267.06	3.22727 (15082623)		
455334.86	3771317.06	3.34369 (15082623)	455384.86
3771317.06	3.34024 (15082623)		
455434.86	3771317.06	3.34147 (15082623)	455484.86
3771317.06	3.32931 (15082623)		
455534.86	3771317.06	3.32322 (15082623)	455584.86
3771317.06	3.30626 (12071223)		
455634.86	3771317.06	3.31253 (12071223)	455334.86
3771367.06	3.43927 (15082623)		
455384.86	3771367.06	3.42778 (15082623)	455434.86
3771367.06	3.42512 (15082623)		
455484.86	3771367.06	3.41101 (15082623)	455534.86
3771367.06	3.41613 (12071223)		
455584.86	3771367.06	3.41546 (12071223)	455634.86
3771367.06	3.41328 (12071223)		
455334.86	3771417.06	3.53034 (15082623)	455384.86
3771417.06	3.51185 (12071223)		
455434.86	3771417.06	3.51731 (12071223)	455484.86
3771417.06	3.51857 (12071223)		
455534.86	3771417.06	3.51599 (12071223)	455584.86
3771417.06	3.50939 (12071223)		
455634.86	3771417.06	3.49977 (12071223)	455334.86
3771467.06	3.63863 (12071223)		
455384.86	3771467.06	3.63841 (12071223)	455434.86

454481.42	3774157.89	5.13434	(12090904)	454531.42
3774157.89	5.14984	(12090904)		
454581.42	3774157.89	5.25903	(15033007)	454631.42
3774157.89	5.38913	(15033007)		
454681.42	3774157.89	5.41288	(15033007)	454731.42
3774157.89	5.34014	(15033007)		
454781.42	3774157.89	5.24788	(12100702)	454431.42
3774207.89	4.99244	(14102702)		
454481.42	3774207.89	5.00081	(14102702)	454531.42
3774207.89	5.00465	(14102702)		
454581.42	3774207.89	5.05973	(15033007)	454631.42
3774207.89	5.20284	(15033007)		
454681.42	3774207.89	5.25953	(15033007)	454731.42
3774207.89	5.24632	(15033007)		
454781.42	3774207.89	5.15219	(15033007)	454431.42
3774257.89	4.86296	(12050506)		
454481.42	3774257.89	4.86788	(14102702)	454531.42
3774257.89	4.88011	(14102702)		
454581.42	3774257.89	4.89219	(15033007)	454631.42
3774257.89	5.02953	(15033007)		
454681.42	3774257.89	5.11519	(15033007)	454731.42
3774257.89	5.15104	(15033007)		
454781.42	3774257.89	5.10077	(15033007)	454431.42
3774307.89	4.74813	(12050506)		
454481.42	3774307.89	4.75006	(12050506)	454531.42
3774307.89	4.75108	(12050506)		
454581.42	3774307.89	4.75918	(14102702)	454631.42
3774307.89	4.87177	(15033007)		
454681.42	3774307.89	4.99589	(15033007)	454731.42
3774307.89	5.06111	(15033007)		
454781.42	3774307.89	5.05166	(15033007)	454431.42
3774357.89	4.63066	(12050506)		
454481.42	3774357.89	4.64055	(12050506)	454531.42
3774357.89	4.64357	(12050506)		
454581.42	3774357.89	4.64305	(12050506)	454631.42
3774357.89	4.70637	(15033007)		
454681.42	3774357.89	4.84361	(15033007)	454731.42
3774357.89	4.93027	(15033007)		
454781.42	3774357.89	4.95331	(15033007)	454431.42
3774407.89	4.50328	(12050506)		
454481.42	3774407.89	4.52428	(12050506)	454531.42
3774407.89	4.53784	(12050506)		
454581.42	3774407.89	4.54421	(12050506)	454631.42
3774407.89	4.55904	(12050906)		
454681.42	3774407.89	4.68156	(15033007)	454731.42
3774407.89	4.79729	(15033007)		
454781.42	3774407.89	4.85004	(15033007)	454431.42
3774457.89	4.36003	(12050506)		
454481.42	3774457.89	4.39708	(12050506)	454531.42
3774457.89	4.42111	(12050506)		

454581.42	3774457.89	4.43531	(12050506)	454631.42
3774457.89	4.44699	(12050506)		
454681.42	3774457.89	4.53645	(15033007)	454731.42
3774457.89	4.64926	(15033007)		
454781.42	3774457.89	4.72960	(15033007)	454431.42
3774507.89	4.24397	(15062403)		
454481.42	3774507.89	4.25228	(12050506)	454531.42
3774507.89	4.29195	(12050506)		
454581.42	3774507.89	4.32175	(12050506)	454631.42
3774507.89	4.33614	(12050506)		
454681.42	3774507.89	4.38729	(15033007)	454731.42
3774507.89	4.51086	(15033007)		
454781.42	3774507.89	4.60439	(15033007)	454431.42
3774557.89	4.16194	(15062403)		
454481.42	3774557.89	4.15866	(15062403)	454531.42
3774557.89	4.15476	(15062403)		
454581.42	3774557.89	4.18935	(12050506)	454631.42
3774557.89	4.22420	(12081002)		
454681.42	3774557.89	4.27126	(12050906)	454731.42
3774557.89	4.37468	(15033007)		
454781.42	3774557.89	4.47572	(15033007)	454431.42
3774607.89	4.08063	(15062403)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

PAGE 633

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S):				L0006291	, L0006292
, L0006293	, L0006294	, L0006295	,		
	L0006296	, L0006297	, L0006298	, L0006299	, L0006300
, L0006301	, L0006302	, L0006303	,		
	L0006304	, L0006305	, L0006306	, L0006307	, L0006308
, L0006309	, L0006310	, L0006311	,		
	L0006312	, L0006313	, L0006314	, L0006315	, L0006316
, L0006317	, L0006318	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

- - - - -	- - - - -	- - - - -	
454481.42	3774607.89	4.08422	(15062403)
3774607.89	4.07662	(15062403)	454531.42
454581.42	3774607.89	4.07707	(15062403)
3774607.89	4.12905	(12081002)	454631.42
454681.42	3774607.89	4.15856	(12050906)
3774607.89	4.24039	(15033007)	454731.42
454781.42	3774607.89	4.34857	(15033007)
3774657.89	4.00178	(15062403)	454431.42
454481.42	3774657.89	4.00118	(15062403)
3774657.89	3.99696	(15062403)	454531.42
454581.42	3774657.89	3.99849	(15062403)
3774657.89	4.03676	(12081002)	454631.42
454681.42	3774657.89	4.06518	(12081002)
3774657.89	4.12065	(15033007)	454731.42
454781.42	3774657.89	4.22591	(15033007)
3774707.89	3.90161	(15062403)	454431.42
454481.42	3774707.89	3.91520	(15062403)
3774707.89	3.92145	(15062403)	454531.42
454581.42	3774707.89	3.91540	(15062403)
3774707.89	3.94422	(12081002)	454631.42
454681.42	3774707.89	3.98543	(12081002)
3774707.89	4.01639	(12050906)	454731.42
454781.42	3774707.89	4.09898	(15033007)
3774757.89	3.79789	(16102923)	454431.42
454481.42	3774757.89	3.82965	(15062403)
3774757.89	3.83880	(15062403)	454531.42
454581.42	3774757.89	3.84268	(15062403)
3774757.89	3.85574	(15092801)	454631.42
454681.42	3774757.89	3.90149	(12081002)
3774757.89	3.91407	(12050906)	454731.42
454781.42	3774757.89	3.98261	(15033007)
3774807.89	3.72900	(16102923)	454431.42
454481.42	3774807.89	3.74080	(16102923)
3774807.89	3.75685	(15062403)	454531.42
454581.42	3774807.89	3.76511	(15062403)
3774807.89	3.77376	(15062403)	454631.42
454681.42	3774807.89	3.80425	(12081002)
3774807.89	3.83784	(12081002)	454731.42
454781.42	3774807.89	3.87216	(15033007)
3774857.89	3.64857	(16102923)	454431.42
454481.42	3774857.89	3.65459	(16102923)
3774857.89	3.66469	(16102923)	454531.42
454581.42	3774857.89	3.68663	(15062403)
3774857.89	3.69471	(15062403)	454631.42
454681.42	3774857.89	3.72454	(12081002)
3774857.89	3.75594	(12081002)	454731.42
454781.42	3774857.89	3.77518	(12050906)
3774907.89	3.58228	(16102923)	454431.42
454481.42	3774907.89	3.59588	(16102923)
			454531.42

3774907.89	3.61120	(16102923)		
454581.42	3774907.89	3.61786	(16102923)	454631.42
3774907.89	3.60141	(15062403)		
454681.42	3774907.89	3.64201	(15092801)	454731.42
3774907.89	3.67758	(12081002)		
454781.42	3774907.89	3.68815	(12081002)	454431.42
3774957.89	3.51813	(16102923)		
454481.42	3774957.89	3.54329	(16102923)	454531.42
3774957.89	3.54743	(16102923)		
454581.42	3774957.89	3.54580	(16102923)	454631.42
3774957.89	3.54340	(16102923)		
454681.42	3774957.89	3.57438	(15092801)	454731.42
3774957.89	3.60446	(12081002)		
454781.42	3774957.89	3.62747	(12081002)	454431.42
3775007.89	3.44779	(16102923)		
454481.42	3775007.89	3.45516	(16102923)	454531.42
3775007.89	3.47788	(16102923)		
454581.42	3775007.89	3.48582	(16102923)	454631.42
3775007.89	3.48610	(16102923)		
454681.42	3775007.89	3.49506	(15092801)	454731.42
3775007.89	3.53414	(12081002)		
454781.42	3775007.89	3.55271	(12081002)	454431.42
3775057.89	3.35885	(15033007)		
454481.42	3775057.89	3.38625	(16102923)	454531.42
3775057.89	3.40527	(16102923)		
454581.42	3775057.89	3.40910	(16102923)	454631.42
3775057.89	3.41362	(16102923)		
454681.42	3775057.89	3.42046	(15092801)	454731.42
3775057.89	3.46457	(15092801)		
454781.42	3775057.89	3.48351	(12081002)	454431.42
3775107.89	3.30909	(15033007)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3		
		**		
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	3.30678	(15033007)	454531.42
3775107.89	3.32865	(16102923)		
454581.42	3775107.89	3.34353	(16102923)	454631.42
3775107.89	3.35818	(16102923)		
454681.42	3775107.89	3.35674	(16102923)	454731.42
3775107.89	3.38777	(15092801)		
454781.42	3775107.89	3.41687	(12081002)	454431.42
3775157.89	3.26254	(15033007)		
454481.42	3775157.89	3.26031	(15033007)	454531.42
3775157.89	3.26171	(15033007)		
454581.42	3775157.89	3.27654	(16102923)	454631.42
3775157.89	3.28550	(16102923)		
454681.42	3775157.89	3.28544	(16102923)	454731.42
3775157.89	3.31464	(15092801)		
454781.42	3775157.89	3.34702	(12081002)	454431.42
3775207.89	3.21429	(15033007)		
454481.42	3775207.89	3.21197	(15033007)	454531.42
3775207.89	3.21190	(15033007)		
454581.42	3775207.89	3.21105	(15033007)	454631.42
3775207.89	3.22007	(16091606)		
454681.42	3775207.89	3.21742	(16102923)	454731.42
3775207.89	3.24892	(15092801)		
454781.42	3775207.89	3.29410	(15092801)	454431.42
3775257.89	3.16745	(15033007)		
454481.42	3775257.89	3.16613	(15033007)	454531.42
3775257.89	3.16579	(15033007)		
454581.42	3775257.89	3.16281	(15033007)	454631.42
3775257.89	3.17129	(16091606)		
454681.42	3775257.89	3.16265	(15033007)	454731.42
3775257.89	3.18133	(15092801)		
454781.42	3775257.89	3.23147	(15092801)	454431.42
3775307.89	3.12635	(15033007)		
454481.42	3775307.89	3.12140	(15033007)	454531.42
3775307.89	3.12137	(15033007)		
454581.42	3775307.89	3.12161	(15033007)	454631.42
3775307.89	3.12093	(16091606)		
454681.42	3775307.89	3.11994	(16091606)	454731.42
3775307.89	3.11734	(15033007)		
454781.42	3775307.89	3.16769	(15092801)	454431.42
3775357.89	3.07964	(15033007)		

454481.42	3775357.89	3.08029	(15033007)	454531.42
3775357.89	3.07840	(15033007)		
454581.42	3775357.89	3.07595	(15033007)	454631.42
3775357.89	3.07786	(15033007)		
454681.42	3775357.89	3.07874	(16091606)	454731.42
3775357.89	3.06777	(15033007)		
454781.42	3775357.89	3.10893	(15092801)	454431.42
3775407.89	3.04132	(15033007)		
454481.42	3775407.89	3.03392	(15033007)	454531.42
3775407.89	3.03222	(15033007)		
454581.42	3775407.89	3.03244	(15033007)	454631.42
3775407.89	3.02010	(15033007)		
454681.42	3775407.89	3.02599	(16091606)	454731.42
3775407.89	3.02614	(15033007)		
454781.42	3775407.89	3.03683	(15092801)	454431.42
3775457.89	2.99850	(15033007)		
454481.42	3775457.89	2.99623	(15033007)	454531.42
3775457.89	2.99491	(15033007)		
454581.42	3775457.89	2.99126	(15033007)	454631.42
3775457.89	2.98323	(15033007)		
454681.42	3775457.89	2.98088	(16091606)	454731.42
3775457.89	2.98638	(15033007)		
454781.42	3775457.89	2.98219	(15033007)	454431.42
3775507.89	2.95777	(15033007)		
454481.42	3775507.89	2.95578	(15033007)	454531.42
3775507.89	2.95210	(15033007)		
454581.42	3775507.89	2.94798	(15033007)	454631.42
3775507.89	2.94670	(15033007)		
454681.42	3775507.89	2.94132	(15033007)	454731.42
3775507.89	2.93436	(15033007)		
454781.42	3775507.89	2.93634	(13082706)	454431.42
3775557.89	2.91482	(15033007)		
454481.42	3775557.89	2.91465	(15033007)	454531.42
3775557.89	2.91259	(15033007)		
454581.42	3775557.89	2.90695	(15033007)	454631.42
3775557.89	2.89849	(15033007)		
454681.42	3775557.89	2.89630	(15033007)	454731.42
3775557.89	2.89839	(15033007)		
454781.42	3775557.89	2.89619	(13082706)	454431.42
3775607.89	2.87342	(15033007)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE1 ***

INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775607.89	2.87388	(15033007)	454531.42
3775607.89	2.86635	(15033007)		
454581.42	3775607.89	2.86001	(15033007)	454631.42
3775607.89	2.85919	(15033007)		
454681.42	3775607.89	2.86192	(15033007)	454731.42
3775607.89	2.85868	(15033007)		
454781.42	3775607.89	2.85640	(15033007)	454431.42
3775657.89	2.83412	(15033007)		
454481.42	3775657.89	2.82702	(15033007)	454531.42
3775657.89	2.83050	(15033007)		
454581.42	3775657.89	2.82828	(15033007)	454631.42
3775657.89	2.82624	(15033007)		
454681.42	3775657.89	2.82495	(15033007)	454731.42
3775657.89	2.82462	(15033007)		
454781.42	3775657.89	2.82371	(15033007)	454431.42
3775707.89	2.79427	(15033007)		
454481.42	3775707.89	2.79300	(15033007)	454531.42
3775707.89	2.79221	(15033007)		
454581.42	3775707.89	2.79057	(15033007)	454631.42
3775707.89	2.78861	(15033007)		
454681.42	3775707.89	2.78653	(15033007)	454731.42
3775707.89	2.78479	(15033007)		
454781.42	3775707.89	2.78669	(15033007)	454985.67
3775731.19	2.80546	(12081002)		
455035.67	3775731.19	2.81681	(12081002)	455085.67
3775731.19	2.84339	(15033007)		
455135.67	3775731.19	2.88047	(15033007)	455185.67
3775731.19	2.92291	(15033007)		
455235.67	3775731.19	2.96994	(15033007)	455285.67
3775731.19	3.01415	(15033007)		
455335.67	3775731.19	3.04634	(15033007)	454985.67

3775781.19	2.74956	(15033007)		
455035.67	3775781.19	2.76951	(12081002)	455085.67
3775781.19	2.78658	(15033007)		
455135.67	3775781.19	2.81687	(15033007)	455185.67
3775781.19	2.86333	(15033007)		
455235.67	3775781.19	2.90880	(15033007)	455285.67
3775781.19	2.95261	(15033007)		
455335.67	3775781.19	2.98832	(15033007)	454985.67
3775831.19	2.71007	(15033007)		
455035.67	3775831.19	2.72517	(15033007)	455085.67
3775831.19	2.73898	(15033007)		
455135.67	3775831.19	2.76720	(15033007)	455185.67
3775831.19	2.80163	(15033007)		
455235.67	3775831.19	2.84685	(15033007)	455285.67
3775831.19	2.88710	(15033007)		
455335.67	3775831.19	2.93192	(15033007)	454985.67
3775881.19	2.67558	(15033007)		
455035.67	3775881.19	2.68587	(15033007)	455085.67
3775881.19	2.70034	(15033007)		
455135.67	3775881.19	2.72581	(15033007)	455185.67
3775881.19	2.74634	(15033007)		
455235.67	3775881.19	2.78903	(15033007)	455285.67
3775881.19	2.82634	(15033007)		
455335.67	3775881.19	2.87125	(15033007)	454985.67
3775931.19	2.63591	(15033007)		
455035.67	3775931.19	2.64452	(15033007)	455085.67
3775931.19	2.65847	(15033007)		
455135.67	3775931.19	2.67884	(15033007)	455185.67
3775931.19	2.69914	(15033007)		
455235.67	3775931.19	2.73288	(15033007)	455285.67
3775931.19	2.76991	(15033007)		
455335.67	3775931.19	2.81309	(15033007)	454985.67
3775981.19	2.60155	(15033007)		
455035.67	3775981.19	2.61381	(15033007)	455085.67
3775981.19	2.62397	(15033007)		
455135.67	3775981.19	2.63996	(15033007)	455185.67
3775981.19	2.66230	(15033007)		
455235.67	3775981.19	2.69078	(15033007)	455285.67
3775981.19	2.72474	(15033007)		
455335.67	3775981.19	2.76185	(15033007)	454985.67
3776031.19	2.56990	(15033007)		
455035.67	3776031.19	2.57118	(15033007)	455085.67
3776031.19	2.57776	(15033007)		
455135.67	3776031.19	2.59035	(15033007)	455185.67
3776031.19	2.61101	(15033007)		
455235.67	3776031.19	2.63316	(15033007)	455285.67
3776031.19	2.67121	(15033007)		
455335.67	3776031.19	2.69896	(15033007)	454985.67
3776081.19	2.53739	(15033007)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE1 ***
 INCLUDING SOURCE(S): L0006291 , L0006292
 , L0006293 , L0006294 , L0006295 ,
 L0006296 , L0006297 , L0006298 , L0006299 , L0006300
 , L0006301 , L0006302 , L0006303 ,
 L0006304 , L0006305 , L0006306 , L0006307 , L0006308
 , L0006309 , L0006310 , L0006311 ,
 L0006312 , L0006313 , L0006314 , L0006315 , L0006316
 , L0006317 , L0006318 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
455035.67	3776081.19	2.54508	(15033007)	455085.67
3776081.19	2.55067	(15033007)		
455135.67	3776081.19	2.55951	(15033007)	455185.67
3776081.19	2.57712	(15033007)		
455235.67	3776081.19	2.59144	(15033007)	455285.67
3776081.19	2.62327	(15033007)		
455335.67	3776081.19	2.65157	(15033007)	454985.67
3776131.19	2.50513	(15033007)		
455035.67	3776131.19	2.51187	(15033007)	455085.67
3776131.19	2.51622	(15033007)		
455135.67	3776131.19	2.52518	(15033007)	455185.67
3776131.19	2.53953	(15033007)		
455235.67	3776131.19	2.55869	(15033007)	455285.67
3776131.19	2.57834	(15033007)		
455335.67	3776131.19	2.60783	(15033007)	454985.67
3776181.19	2.47351	(15033007)		
455035.67	3776181.19	2.47903	(15033007)	455085.67
3776181.19	2.47958	(15033007)		
455135.67	3776181.19	2.48613	(15033007)	455185.67
3776181.19	2.50198	(15033007)		
455235.67	3776181.19	2.51232	(15033007)	455285.67
3776181.19	2.53761	(15033007)		

455335.67	3776181.19	2.56085	(15033007)	454985.67
3776231.19	2.44020	(15033007)		
455035.67	3776231.19	2.44443	(15033007)	455085.67
3776231.19	2.44779	(15033007)		
455135.67	3776231.19	2.45375	(15033007)	455185.67
3776231.19	2.46357	(15033007)		
455235.67	3776231.19	2.47641	(15033007)	455285.67
3776231.19	2.49921	(15033007)		
455335.67	3776231.19	2.51788	(15033007)	454985.67
3776281.19	2.41465	(15033007)		
455035.67	3776281.19	2.42047	(15033007)	455085.67
3776281.19	2.42286	(15033007)		
455135.67	3776281.19	2.42772	(15033007)	455185.67
3776281.19	2.43627	(15033007)		
455235.67	3776281.19	2.44912	(15033007)	455285.67
3776281.19	2.46365	(15033007)		
455335.67	3776281.19	2.47662	(15033007)	454985.67
3776331.19	2.39515	(15033007)		
455035.67	3776331.19	2.39279	(15033007)	455085.67
3776331.19	2.39098	(15033007)		
455135.67	3776331.19	2.39451	(15033007)	455185.67
3776331.19	2.40059	(15033007)		
455235.67	3776331.19	2.41127	(15033007)	455285.67
3776331.19	2.42623	(15033007)		
455335.67	3776331.19	2.44480	(15033007)	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
455335.84	3771555.04	3.88999	(12071223)	455385.84
3771555.04	3.87384 (12071223)			
455435.84	3771555.04	3.86839	(15082624)	455485.84
3771555.04	3.84996 (15082624)			
455535.84	3771555.04	3.84636	(14081623)	455585.84
3771555.04	3.83893 (14081623)			
455635.84	3771555.04	3.83066	(14081623)	455335.84
3771605.04	4.00775 (15082624)			
455385.84	3771605.04	3.99152	(15082624)	455435.84
3771605.04	3.99319 (14081623)			
455485.84	3771605.04	3.98389	(14081623)	455535.84
3771605.04	3.97844 (14081623)			
455585.84	3771605.04	3.96008	(14081623)	455635.84
3771605.04	3.94699 (12101007)			
455335.84	3771655.04	4.14630	(14081623)	455385.84
3771655.04	4.13758 (14081623)			
455435.84	3771655.04	4.12526	(14081623)	455485.84
3771655.04	4.10834 (14081623)			
455535.84	3771655.04	4.09937	(12101007)	455585.84
3771655.04	4.09691 (12101007)			
455635.84	3771655.04	4.09950	(15112908)	455335.84
3771705.04	4.29770 (14081623)			
455385.84	3771705.04	4.27459	(14081623)	455435.84
3771705.04	4.26944 (12101007)			
455485.84	3771705.04	4.27590	(15112908)	455535.84
3771705.04	4.28452 (15112908)			
455585.84	3771705.04	4.29056	(15112908)	455635.84
3771705.04	4.28680 (15112908)			
455335.84	3771755.04	4.47184	(15112908)	455385.84
3771755.04	4.48213 (15112908)			
455435.84	3771755.04	4.48574	(15112908)	455485.84
3771755.04	4.48558 (15112908)			
455535.84	3771755.04	4.48246	(15112908)	455585.84
3771755.04	4.47496 (15112908)			
455635.84	3771755.04	4.45701	(15112908)	455335.84
3771805.04	4.70902 (15112908)			
455385.84	3771805.04	4.70534	(15112908)	455435.84
3771805.04	4.69538 (15112908)			
455485.84	3771805.04	4.68069	(15112908)	455535.84
3771805.04	4.66018 (15112908)			
455585.84	3771805.04	4.63759	(15112908)	455635.84
3771805.04	4.60364 (15112908)			
455335.84	3771855.04	4.93066	(15112908)	455385.84
3771855.04	4.91273 (15112908)			
455435.84	3771855.04	4.88772	(15112908)	455485.84

3771855.04	4.85671	(15112908)		
455535.84	3771855.04	4.81975	(15112908)	455585.84
3771855.04	4.77811	(15112908)		
455635.84	3771855.04	4.73027	(15112908)	455335.84
3771905.04	5.13025	(15112908)		
455385.84	3771905.04	5.09350	(15112908)	455435.84
3771905.04	5.05082	(15112908)		
455485.84	3771905.04	5.00178	(15112908)	455535.84
3771905.04	4.94811	(15112908)		
455585.84	3771905.04	4.90300	(15052006)	455635.84
3771905.04	4.89602	(15052006)		
455335.84	3771955.04	5.30640	(15112908)	455385.84
3771955.04	5.24993	(15112908)		
455435.84	3771955.04	5.20958	(15052006)	455485.84
3771955.04	5.19589	(15052006)		
455535.84	3771955.04	5.20504	(15052006)	455585.84
3771955.04	5.18225	(15052006)		
455635.84	3771955.04	5.17549	(15052006)	455335.84
3772005.04	5.53839	(15052006)		
455385.84	3772005.04	5.51997	(15052006)	455435.84
3772005.04	5.49568	(15052006)		
455485.84	3772005.04	5.46019	(15052006)	455535.84
3772005.04	5.44836	(15052006)		
455585.84	3772005.04	5.39807	(15052006)	455635.84
3772005.04	5.35959	(15052006)		
455335.84	3772055.04	5.84555	(15052006)	455385.84
3772055.04	5.81630	(15052006)		
455435.84	3772055.04	5.76404	(15052006)	455485.84
3772055.04	5.70997	(15052006)		
455535.84	3772055.04	5.67462	(15052006)	455585.84
3772055.04	5.62788	(16052706)		
455635.84	3772055.04	5.59508	(16052706)	455335.84
3772105.04	6.10770	(15052006)		
455385.84	3772105.04	6.04686	(15052006)	455435.84
3772105.04	5.99933	(16052706)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186

, L0007187 , L0007188 , L0007189 ,
 , L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455485.84	3772105.04	5.95382	(16052706)	455535.84
3772105.04	5.94307	(15071606)		
455585.84	3772105.04	5.89788	(15071606)	455635.84
3772105.04	5.87114	(15071606)		
455335.84	3772155.04	6.40626	(15071606)	455385.84
3772155.04	6.39704	(15071606)		
455435.84	3772155.04	6.34467	(15071606)	455485.84
3772155.04	6.26318	(15071606)		
455535.84	3772155.04	6.25202	(15071606)	455585.84
3772155.04	6.15865	(15071606)		
455635.84	3772155.04	6.12634	(15071606)	455335.84
3772205.04	6.77035	(15071606)		
455385.84	3772205.04	6.68288	(15071606)	455435.84
3772205.04	6.61204	(15071606)		
455485.84	3772205.04	6.50803	(15071606)	455535.84
3772205.04	6.44880	(15071606)		
455585.84	3772205.04	6.32991	(15071606)	455635.84
3772205.04	6.29300	(12081623)		
455235.84	3772255.04	7.25793	(15071606)	455285.84
3772255.04	7.16415	(15071606)		
455335.84	3772255.04	7.06003	(15071606)	455385.84
3772255.04	6.94797	(15071606)		
455435.84	3772255.04	6.83117	(15071606)	455485.84
3772255.04	6.72785	(12081623)		
455535.84	3772255.04	6.68819	(12081623)	455585.84
3772255.04	6.60854	(12081623)		
455635.84	3772255.04	6.44133	(16120508)	455235.84
3772305.04	7.53157	(15071606)		
455285.84	3772305.04	7.46196	(12081623)	455335.84
3772305.04	7.31704	(12081623)		
455385.84	3772305.04	7.30365	(15112808)	455435.84
3772305.04	7.34066	(15112808)		
455485.84	3772305.04	7.10148	(15112808)	455535.84
3772305.04	7.23799	(15112808)		
455585.84	3772305.04	7.24820	(15112808)	455635.84
3772305.04	7.23249	(15112808)		

455235.84	3772355.04	8.40852	(15112808)	455285.84
3772355.04	8.16027	(15112808)		
455335.84	3772355.04	8.01319	(15112808)	455385.84
3772355.04	8.31991	(15112808)		
455435.84	3772355.04	8.30107	(15112808)	455485.84
3772355.04	7.61386	(15112808)		
455535.84	3772355.04	8.01088	(15112808)	455585.84
3772355.04	7.87645	(15112808)		
455635.84	3772355.04	7.93979	(14012117)	455235.84
3772405.04	9.24401	(15112808)		
455285.84	3772405.04	8.82939	(15112808)	455335.84
3772405.04	8.80676	(14012117)		
455385.84	3772405.04	9.24407	(16072223)	455435.84
3772405.04	9.08833	(16072223)		
455485.84	3772405.04	8.56723	(14012117)	455535.84
3772405.04	8.91733	(16072223)		
455585.84	3772405.04	8.82497	(16072223)	455635.84
3772405.04	8.87867	(16072223)		
455235.84	3772455.04	10.19790	(14012117)	455285.84
3772455.04	10.02146	(14012117)		
455335.84	3772455.04	9.89764	(14012117)	455385.84
3772455.04	9.82794	(14012117)		
455435.84	3772455.04	9.70095	(14012117)	455485.84
3772455.04	9.66634	(14012117)		
455535.84	3772455.04	9.67786	(16072223)	455585.84
3772455.04	9.57852	(16072223)		
455635.84	3772455.04	9.43674	(16072223)	454935.84
3772505.04	12.18133	(14012117)		
454985.84	3772505.04	12.10916	(14012117)	455035.84
3772505.04	12.04850	(14012117)		
455085.84	3772505.04	11.96331	(14012117)	455135.84
3772505.04	11.44341	(14012117)		
455185.84	3772505.04	11.36899	(14012117)	455235.84
3772505.04	11.22485	(14012117)		
455285.84	3772505.04	10.80443	(14012117)	455335.84
3772505.04	10.63982	(14012117)		
455385.84	3772505.04	10.36221	(14012117)	455435.84
3772505.04	10.28380	(12081702)		
455485.84	3772505.04	10.14265	(12081702)	455535.84
3772505.04	10.26462	(12081702)		
455585.84	3772505.04	10.37985	(12081702)	455635.84
3772505.04	10.22668	(12081702)		
454935.84	3772555.04	13.48320	(14012117)	454985.84
3772555.04	13.16043	(14012117)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

 INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	13.01653	(12081702)	455085.84
3772555.04	12.93401	(12081702)		
455135.84	3772555.04	12.68096	(12081702)	455185.84
3772555.04	12.47035	(12081702)		
455235.84	3772555.04	12.02239	(12081702)	455285.84
3772555.04	11.94984	(12081702)		
455335.84	3772555.04	11.59392	(12081702)	455385.84
3772555.04	11.34146	(12081702)		
455435.84	3772555.04	11.06753	(12081702)	455485.84
3772555.04	10.89838	(12081702)		
455535.84	3772555.04	10.93064	(16072403)	455585.84
3772555.04	10.97549	(16072403)		
455635.84	3772555.04	10.90538	(16072403)	454935.84
3772605.04	15.26376	(12081702)		
454985.84	3772605.04	14.57895	(12081702)	455035.84
3772605.04	14.23113	(16072403)		
455085.84	3772605.04	14.06817	(16072403)	455135.84
3772605.04	14.03276	(16072403)		
455185.84	3772605.04	13.57479	(16072403)	455235.84
3772605.04	13.16114	(16072403)		
455285.84	3772605.04	12.79234	(16072403)	455335.84
3772605.04	12.56173	(16072403)		
455385.84	3772605.04	12.28529	(16072403)	455435.84
3772605.04	12.07219	(16072403)		
455485.84	3772605.04	11.68469	(16072403)	455535.84
3772605.04	11.52582	(12092706)		
455585.84	3772605.04	11.56535	(12092706)	455635.84

3772605.04	11.49979	(12092706)		
454935.84	3772655.04	16.62775	(12092706)	454985.84
3772655.04	16.21783	(12092706)		
455035.84	3772655.04	15.81364	(12092706)	455085.84
3772655.04	15.43709	(12092706)		
455135.84	3772655.04	15.07903	(12092706)	455185.84
3772655.04	14.53539	(12092706)		
455235.84	3772655.04	14.17447	(12092706)	455285.84
3772655.04	13.83358	(12092706)		
455335.84	3772655.04	13.41451	(12092706)	455385.84
3772655.04	12.95802	(15092923)		
455435.84	3772655.04	12.61269	(15092923)	455485.84
3772655.04	12.15305	(15092923)		
455535.84	3772655.04	12.16145	(15092923)	455585.84
3772655.04	12.10794	(14071502)		
455635.84	3772655.04	12.13147	(14071502)	453735.84
3772805.04	56.93039	(14061906)		
453785.84	3772805.04	57.64138	(14061906)	453735.84
3772855.04	33.84146	(14061906)		
453785.84	3772855.04	34.52075	(14061906)	453735.84
3772905.04	25.33571	(13082503)		
453785.84	3772905.04	25.91577	(13082503)	453835.84
3772905.04	26.83780	(13070823)		
453885.84	3772905.04	27.79244	(13070823)	455135.84
3772905.04	21.33427	(12101901)		
455185.84	3772905.04	19.94719	(15093022)	455235.84
3772905.04	18.47487	(15093022)		
455285.84	3772905.04	18.22564	(15093022)	455335.84
3772905.04	17.65715	(15093022)		
455385.84	3772905.04	17.23290	(12101901)	455435.84
3772905.04	16.81944	(12120621)		
455485.84	3772905.04	16.28024	(12120621)	455535.84
3772905.04	15.75867	(12120621)		
455585.84	3772905.04	15.37019	(12120621)	453735.84
3772955.04	21.55842	(13082503)		
453785.84	3772955.04	22.14519	(13082503)	453835.84
3772955.04	22.59861	(13082503)		
453885.84	3772955.04	23.95331	(13082503)	455135.84
3772955.04	21.36616	(15073005)		
455185.84	3772955.04	20.49531	(15073005)	455235.84
3772955.04	19.00929	(15073005)		
455285.84	3772955.04	18.65424	(14092302)	455335.84
3772955.04	18.29088	(14092302)		
455385.84	3772955.04	17.73820	(14092302)	455435.84
3772955.04	17.21052	(14092302)		
455485.84	3772955.04	16.46265	(14092302)	455535.84
3772955.04	15.90238	(14092302)		
455585.84	3772955.04	15.44681	(14092302)	453735.84
3773005.04	19.45055	(12052124)		
453785.84	3773005.04	19.84420	(13061806)	453835.84


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3773005.04      20.04728 (13061806)
      453885.84  3773005.04      20.37768 (13061806)      455135.84
3773005.04      20.91348 (13091704)
^ *** AERMOD - VERSION 19191 ***      *** Banana Ave Project
      ***      01/21/21
*** AERMET - VERSION 16216 ***      ***
      ***      11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***
      INCLUDING SOURCE(S):      L0007169      , L0007170
, L0007171      , L0007172      , L0007173      ,
      L0007174      , L0007175      , L0007176      , L0007177      , L0007178
, L0007179      , L0007180      , L0007181      ,
      L0007182      , L0007183      , L0007184      , L0007185      , L0007186
, L0007187      , L0007188      , L0007189      ,
      L0007190      , L0007191      , L0007192      , L0007193      , L0007194
, L0007195      , L0007196      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)
455185.84	3773005.04	20.12549 (13091704)	455235.84
3773005.04	19.36354 (15073005)		
455285.84	3773005.04	18.88648 (15073005)	455335.84
3773005.04	18.46387 (15073005)		
455385.84	3773005.04	18.03061 (15073005)	455435.84
3773005.04	17.54231 (15073005)		
455485.84	3773005.04	17.04020 (15073005)	455535.84
3773005.04	16.54142 (15073005)		
455585.84	3773005.04	16.10271 (15073005)	455135.84
3773055.04	19.81485 (13070221)		
455185.84	3773055.04	19.32262 (13070221)	455235.84
3773055.04	18.81673 (14052605)		
455285.84	3773055.04	18.57579 (14082505)	455335.84
3773055.04	17.91074 (14082505)		
455385.84	3773055.04	17.42225 (14082505)	455435.84
3773055.04	17.09405 (13091704)		
455485.84	3773055.04	16.61339 (13091704)	455535.84
3773055.04	16.16984 (13091704)		

455585.84	3773055.04	15.71672	(13091704)	455135.84
3773105.04	18.92646	(13082503)		
455185.84	3773105.04	18.66391	(13082503)	455235.84
3773105.04	18.31411	(13082503)		
455285.84	3773105.04	17.82370	(13082503)	455335.84
3773105.04	17.54273	(13070221)		
455385.84	3773105.04	17.14455	(13070221)	455435.84
3773105.04	16.76075	(13070221)		
455485.84	3773105.04	16.32546	(13070221)	455535.84
3773105.04	15.99012	(14082505)		
455585.84	3773105.04	15.65531	(14082505)	455135.84
3773155.04	17.37210	(13081405)		
455185.84	3773155.04	17.19132	(13081405)	455235.84
3773155.04	17.07178	(13082503)		
455285.84	3773155.04	17.06176	(13082503)	455335.84
3773155.04	16.95042	(13082503)		
455385.84	3773155.04	16.64306	(13082503)	455435.84
3773155.04	16.23831	(13082503)		
455485.84	3773155.04	15.84073	(13082503)	455535.84
3773155.04	15.35483	(13082503)		
455585.84	3773155.04	14.93326	(13070221)	453235.84
3773205.04	11.80165	(15072606)		
453285.84	3773205.04	11.91884	(15072606)	453335.84
3773205.04	12.01959	(15072606)		
453385.84	3773205.04	12.10141	(15072606)	453435.84
3773205.04	12.17365	(15072606)		
453485.84	3773205.04	12.16011	(15072606)	453535.84
3773205.04	12.31297	(13061806)		
453585.84	3773205.04	12.53572	(13061806)	453635.84
3773205.04	12.67639	(13061806)		
453685.84	3773205.04	12.82611	(13061806)	453735.84
3773205.04	12.96663	(13061806)		
453785.84	3773205.04	13.13096	(13061806)	453835.84
3773205.04	13.23958	(13061806)		
453885.84	3773205.04	13.41272	(13061806)	453935.84
3773205.04	13.39433	(13061806)		
453985.84	3773205.04	13.52166	(13061806)	454035.84
3773205.04	13.66688	(13061806)		
454085.84	3773205.04	13.59300	(13061806)	454135.84
3773205.04	13.65110	(13061806)		
454185.84	3773205.04	13.62099	(13061806)	454235.84
3773205.04	13.52218	(13061806)		
454285.84	3773205.04	13.39557	(13061806)	454335.84
3773205.04	13.25817	(13061806)		
454385.84	3773205.04	13.40936	(12092202)	454435.84
3773205.04	13.96183	(13062922)		
454485.84	3773205.04	14.25490	(14072106)	454535.84
3773205.04	14.54242	(12081405)		
454585.84	3773205.04	14.78822	(12081405)	454635.84
3773205.04	15.13640	(13090506)		

454685.84	3773205.04	15.65361	(13090506)	454735.84
3773205.04	15.71535	(13090506)		
455135.84	3773205.04	16.06093	(13091701)	455185.84
3773205.04	15.92486	(12052124)		
455235.84	3773205.04	16.36053	(12052124)	455285.84
3773205.04	15.95014	(13081405)		
455335.84	3773205.04	15.83883	(13081405)	455385.84
3773205.04	15.67780	(13081405)		
455435.84	3773205.04	15.44765	(13082503)	455485.84
3773205.04	15.26588	(13082503)		
455535.84	3773205.04	15.06687	(13082503)	455585.84
3773205.04	14.80611	(13082503)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 641

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	10.89142	(12080524)	453285.84
3773255.04	10.91639	(12080524)		
453335.84	3773255.04	10.96911	(12080524)	453385.84
3773255.04	11.06294	(15072606)		
453435.84	3773255.04	11.17851	(15072606)	453485.84
3773255.04	11.27758	(15072606)		
453535.84	3773255.04	11.34745	(15072606)	453585.84
3773255.04	11.42169	(15072606)		
453635.84	3773255.04	11.47212	(15072606)	453685.84

3773255.04	11.54567	(12011717)		
453735.84	3773255.04	11.64363	(13061806)	453785.84
3773255.04	11.83628	(13061806)		
453835.84	3773255.04	11.98922	(13061806)	453885.84
3773255.04	12.13148	(13061806)		
453935.84	3773255.04	12.24447	(13061806)	453985.84
3773255.04	12.35132	(13061806)		
454035.84	3773255.04	12.42929	(13061806)	454085.84
3773255.04	12.46632	(13061806)		
454135.84	3773255.04	12.45291	(13061806)	454185.84
3773255.04	12.43648	(13061806)		
454235.84	3773255.04	12.38165	(13061806)	454285.84
3773255.04	12.29669	(13061806)		
454335.84	3773255.04	12.19964	(13061806)	454385.84
3773255.04	12.13060	(13061806)		
454435.84	3773255.04	12.28668	(12092202)	454485.84
3773255.04	12.65578	(13062922)		
454535.84	3773255.04	12.96850	(13062922)	454585.84
3773255.04	13.21354	(14072106)		
454635.84	3773255.04	13.58401	(12081405)	454685.84
3773255.04	13.72404	(12081405)		
454735.84	3773255.04	14.11200	(13090506)	455135.84
3773255.04	15.02563	(12081705)		
455185.84	3773255.04	14.99965	(12081705)	455235.84
3773255.04	15.03381	(12081705)		
455285.84	3773255.04	14.87001	(13090605)	455335.84
3773255.04	14.78100	(12052124)		
455385.84	3773255.04	14.79917	(12052124)	455435.84
3773255.04	14.66287	(12052124)		
455485.84	3773255.04	14.42884	(13081405)	455535.84
3773255.04	14.26864	(13081405)		
455585.84	3773255.04	14.10628	(13081405)	455635.84
3773305.04	10.07624	(12082006)		
453285.84	3773305.04	10.14369	(12082006)	453335.84
3773305.04	10.23505	(12080524)		
453385.84	3773305.04	10.28908	(12080524)	453435.84
3773305.04	10.29967	(12080524)		
453485.84	3773305.04	10.32321	(12080524)	453535.84
3773305.04	10.42353	(15072606)		
453585.84	3773305.04	10.53371	(15072606)	453635.84
3773305.04	10.62457	(15072606)		
453685.84	3773305.04	10.69483	(15072606)	453735.84
3773305.04	10.73942	(15072606)		
453785.84	3773305.04	10.79961	(15072606)	453835.84
3773305.04	10.86932	(12011717)		
453885.84	3773305.04	10.96086	(12011717)	453935.84
3773305.04	11.05329	(13061806)		
453985.84	3773305.04	11.18790	(13061806)	454035.84
3773305.04	11.26526	(13061806)		
454085.84	3773305.04	11.33669	(13061806)	454135.84

3773305.04	11.38527	(13061806)		
454185.84	3773305.04	11.39613	(13061806)	454235.84
3773305.04	11.38516	(13061806)		
454285.84	3773305.04	11.34145	(13061806)	454335.84
3773305.04	11.27121	(13061806)		
454385.84	3773305.04	11.33386	(13061806)	454435.84
3773305.04	11.23220	(13061806)		
454485.84	3773305.04	11.33335	(12092202)	454535.84
3773305.04	11.61932	(13062922)		
454585.84	3773305.04	11.95664	(13062922)	454635.84
3773305.04	12.25015	(14072106)		
454685.84	3773305.04	12.51708	(12081405)	454735.84
3773305.04	12.67131	(12081405)		
455135.84	3773305.04	13.76092	(13062824)	455185.84
3773305.04	13.80563	(13061806)		
455235.84	3773305.04	13.83200	(12081705)	455285.84
3773305.04	13.92574	(12081705)		
455335.84	3773305.04	13.97617	(12081705)	455385.84
3773305.04	13.93117	(13090605)		
455435.84	3773305.04	13.82931	(13090605)	455485.84
3773305.04	13.62185	(12052124)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

, L0007171	, L0007172	, L0007173	,
	L0007174	, L0007175	, L0007176 , L0007177 , L0007178
, L0007179	, L0007180	, L0007181	,
	L0007182	, L0007183	, L0007184 , L0007185 , L0007186
, L0007187	, L0007188	, L0007189	,
	L0007190	, L0007191	, L0007192 , L0007193 , L0007194
, L0007195	, L0007196	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455535.84	3773305.04	13.56619	(12052124)	455585.84
3773305.04	13.42808	(12052124)		
453235.84	3773355.04	9.28088	(12082006)	453285.84
3773355.04	9.41928	(12082006)		
453335.84	3773355.04	9.52475	(12082006)	453385.84
3773355.04	9.61056	(12082006)		
453435.84	3773355.04	9.64036	(12080524)	453485.84
3773355.04	9.67828	(12080524)		
453535.84	3773355.04	9.71982	(12080524)	453585.84
3773355.04	9.75370	(12080524)		
453635.84	3773355.04	9.78491	(12080524)	453685.84
3773355.04	9.89129	(15072606)		
453735.84	3773355.04	9.98277	(15072606)	453785.84
3773355.04	10.06405	(15072606)		
453835.84	3773355.04	10.12859	(15072606)	453885.84
3773355.04	10.16247	(15072606)		
453935.84	3773355.04	10.18845	(15072606)	453985.84
3773355.04	10.23151	(12011717)		
454035.84	3773355.04	10.25990	(12011717)	454085.84
3773355.04	10.29122	(12011717)		
454135.84	3773355.04	10.34925	(13061806)	454185.84
3773355.04	10.43447	(13061806)		
454235.84	3773355.04	10.50061	(13061806)	454285.84
3773355.04	10.46321	(13061806)		
454335.84	3773355.04	10.40706	(13061806)	454385.84
3773355.04	10.54876	(13061806)		
454435.84	3773355.04	10.50219	(13061806)	454485.84
3773355.04	10.51789	(13061806)		
454535.84	3773355.04	10.57695	(12092202)	454585.84
3773355.04	10.85172	(14040922)		
454635.84	3773355.04	11.16944	(13062922)	454685.84
3773355.04	11.40015	(14072106)		
454735.84	3773355.04	11.57926	(12081405)	455135.84
3773355.04	12.64435	(15072606)		
455185.84	3773355.04	12.60941	(16122918)	455235.84
3773355.04	12.70701	(13062824)		
455285.84	3773355.04	12.84080	(13061806)	455335.84
3773355.04	12.95683	(13061806)		
455385.84	3773355.04	13.02799	(12081705)	455435.84
3773355.04	13.08131	(12081705)		
455485.84	3773355.04	12.95581	(12081705)	455535.84
3773355.04	12.82956	(13090605)		
455585.84	3773355.04	12.78814	(13090605)	453235.84
3773405.04	8.73841	(12090904)		
453285.84	3773405.04	8.75790	(12090904)	453335.84
3773405.04	8.80752	(12082006)		
453385.84	3773405.04	8.93107	(12082006)	453435.84
3773405.04	9.01331	(12082006)		
453485.84	3773405.04	9.05990	(12082006)	453535.84
3773405.04	9.10486	(12082006)		

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	12.25536	(13061806)	455485.84
3773405.04	12.27872	(13061806)		
455535.84	3773405.04	12.18440	(12081705)	455585.84
3773405.04	12.17863	(12081705)		
453235.84	3773455.04	8.23833	(12090904)	453285.84
3773455.04	8.28904	(12090904)		
453335.84	3773455.04	8.32507	(12090904)	453385.84
3773455.04	8.35691	(12090904)		
453435.84	3773455.04	8.36674	(12082006)	453485.84
3773455.04	8.49501	(12082006)		
453535.84	3773455.04	8.54881	(12082006)	453585.84
3773455.04	8.64351	(12082006)		
453635.84	3773455.04	8.69281	(12082006)	453685.84
3773455.04	8.73821	(12080524)		
453735.84	3773455.04	8.78611	(12080524)	453785.84
3773455.04	8.80988	(12080524)		
453835.84	3773455.04	8.81828	(12080524)	453885.84
3773455.04	8.81358	(12080524)		
453935.84	3773455.04	8.85574	(15072606)	453985.84
3773455.04	8.93162	(15072606)		
454035.84	3773455.04	8.98048	(15072606)	454085.84
3773455.04	9.02067	(15072606)		
454135.84	3773455.04	9.06021	(15072606)	454185.84
3773455.04	9.06425	(15072606)		
454235.84	3773455.04	9.07210	(15072606)	454285.84
3773455.04	9.08552	(15010417)		
454335.84	3773455.04	9.13406	(12011717)	454385.84
3773455.04	9.13064	(12011717)		
454435.84	3773455.04	9.18609	(12011717)	454485.84
3773455.04	9.16851	(12011717)		
454535.84	3773455.04	9.26060	(12081103)	454585.84
3773455.04	9.41667	(12092202)		
454635.84	3773455.04	9.50457	(12092202)	454685.84
3773455.04	9.70742	(14040922)		
455135.84	3773455.04	10.87823	(13090506)	455185.84
3773455.04	10.89344	(15072606)		
455235.84	3773455.04	11.09269	(15072606)	455285.84
3773455.04	11.18531	(15072606)		
455335.84	3773455.04	11.13286	(12011717)	455385.84
3773455.04	11.19715	(12011717)		
455435.84	3773455.04	11.29134	(16122918)	455485.84

3773455.04	11.50411	(13061806)		
455535.84	3773455.04	11.57904	(13061806)	455585.84
3773455.04	11.52983	(13061806)		
453235.84	3773505.04	7.79236	(12050506)	453285.84
3773505.04	7.81075	(12090904)		
453335.84	3773505.04	7.88986	(12090904)	453385.84
3773505.04	7.93799	(12090904)		
453435.84	3773505.04	7.96508	(12090904)	453485.84
3773505.04	7.97855	(12090904)		
453535.84	3773505.04	8.01558	(13102224)	453585.84
3773505.04	8.11308	(12082006)		
453635.84	3773505.04	8.19792	(12082006)	453685.84
3773505.04	8.25441	(12082006)		
453735.84	3773505.04	8.27469	(12082006)	453785.84
3773505.04	8.31273	(12080524)		
453835.84	3773505.04	8.33850	(12080524)	453885.84
3773505.04	8.35264	(12080524)		
453935.84	3773505.04	8.37951	(12080524)	453985.84
3773505.04	8.42400	(12080524)		
454035.84	3773505.04	8.42124	(12080524)	454085.84
3773505.04	8.45321	(15072606)		
454135.84	3773505.04	8.51507	(15072606)	454185.84
3773505.04	8.57667	(15072606)		
454235.84	3773505.04	8.59225	(15072606)	454285.84
3773505.04	8.58610	(15072606)		
454335.84	3773505.04	8.64495	(15072606)	454385.84
3773505.04	8.63858	(15072606)		
454435.84	3773505.04	8.65928	(15010417)	454485.84
3773505.04	8.66505	(12011717)		
454535.84	3773505.04	8.69273	(12011717)	454585.84
3773505.04	8.82452	(12081103)		
454635.84	3773505.04	9.00542	(12092202)	454685.84
3773505.04	9.09227	(16102923)		
455135.84	3773505.04	10.32835	(12082006)	455185.84
3773505.04	10.33434	(12082006)		
455235.84	3773505.04	10.29738	(12080524)	455285.84
3773505.04	10.38963	(15072606)		
455335.84	3773505.04	10.56065	(15072606)	455385.84

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170

```

, L0007171      , L0007172      , L0007173      ,
                  L0007174      , L0007175      , L0007176      , L0007177      , L0007178
, L0007179      , L0007180      , L0007181      ,
                  L0007182      , L0007183      , L0007184      , L0007185      , L0007186
, L0007187      , L0007188      , L0007189      ,
                  L0007190      , L0007191      , L0007192      , L0007193      , L0007194
, L0007195      , L0007196      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773505.04	10.58420	(12011717)	455485.84
3773505.04	10.68009	(12011717)		
455535.84	3773505.04	10.67900	(16122918)	455585.84
3773505.04	10.77855	(13061806)		
453235.84	3773555.04	7.43064	(12050506)	453285.84
3773555.04	7.45305	(12050506)		
453335.84	3773555.04	7.45359	(12050506)	453385.84
3773555.04	7.49059	(12090904)		
453435.84	3773555.04	7.55305	(12090904)	453485.84
3773555.04	7.59306	(12090904)		
453535.84	3773555.04	7.61874	(12090904)	453585.84
3773555.04	7.62980	(12090904)		
453635.84	3773555.04	7.66443	(13102224)	453685.84
3773555.04	7.71928	(12082006)		
453735.84	3773555.04	7.80685	(12082006)	453785.84
3773555.04	7.86965	(12082006)		
453835.84	3773555.04	7.89656	(12082006)	453885.84
3773555.04	7.91534	(12082006)		
453935.84	3773555.04	7.94527	(12080524)	453985.84
3773555.04	8.00647	(12080524)		
454035.84	3773555.04	8.03811	(12080524)	454085.84
3773555.04	8.03322	(12080524)		
454135.84	3773555.04	8.02742	(12080524)	454185.84
3773555.04	8.01373	(12080524)		
454235.84	3773555.04	8.06623	(15072606)	454285.84
3773555.04	8.10661	(15072606)		
454335.84	3773555.04	8.19757	(15072606)	454385.84
3773555.04	8.21211	(15072606)		
454435.84	3773555.04	8.21475	(15072606)	454485.84
3773555.04	8.22250	(15072606)		
454535.84	3773555.04	8.27763	(15010417)	454585.84
3773555.04	8.25784	(12081103)		

454635.84	3773555.04	8.42912	(12081103)	454685.84
3773555.04	8.62929	(12092202)		
455135.84	3773555.04	9.52871	(12121708)	455185.84
3773555.04	9.70733	(12082006)		
455235.84	3773555.04	9.79457	(12082006)	455285.84
3773555.04	9.83087	(12080524)		
455335.84	3773555.04	9.78556	(12080524)	455385.84
3773555.04	9.90209	(15072606)		
455435.84	3773555.04	10.03414	(15072606)	455485.84
3773555.04	10.09513	(15072606)		
455535.84	3773555.04	10.10728	(12011717)	455585.84
3773555.04	10.12937	(12011717)		
454435.84	3773605.04	7.82975	(15072606)	454485.84
3773605.04	7.87610	(15072606)		
454535.84	3773605.04	7.89388	(15072606)	454585.84
3773605.04	7.90428	(15072606)		
454635.84	3773605.04	7.97525	(12081103)	454685.84
3773605.04	8.12287	(12081103)		
454935.84	3773605.04	8.70272	(12112319)	454985.84
3773605.04	8.85957	(12050506)		
455035.84	3773605.04	8.83029	(12050506)	455085.84
3773605.04	9.01871	(12090904)		
455135.84	3773605.04	9.10662	(12090904)	455185.84
3773605.04	9.03809	(14012701)		
455235.84	3773605.04	9.16042	(12082006)	455285.84
3773605.04	9.30050	(12082006)		
455335.84	3773605.04	9.37938	(12082006)	455385.84
3773605.04	9.37720	(12080524)		
455435.84	3773605.04	9.30834	(15072606)	455485.84
3773605.04	9.47837	(15072606)		
455535.84	3773605.04	9.57721	(15072606)	455585.84
3773605.04	9.59585	(15072606)		
454435.84	3773655.04	7.42651	(12080524)	454485.84
3773655.04	7.45732	(15072606)		
454535.84	3773655.04	7.50637	(15072606)	454585.84
3773655.04	7.54215	(15072606)		
454635.84	3773655.04	7.65185	(14082823)	454685.84
3773655.04	7.72187	(12081103)		
454935.84	3773655.04	8.20290	(12112319)	454985.84
3773655.04	8.33812	(12112319)		
455035.84	3773655.04	8.47147	(12050506)	455085.84
3773655.04	8.48203	(12050506)		
455135.84	3773655.04	8.57429	(12090904)	455185.84
3773655.04	8.67788	(12090904)		
455235.84	3773655.04	8.64042	(12090904)	455285.84
3773655.04	8.69536	(12121708)		
455335.84	3773655.04	8.84636	(12082006)	455385.84
3773655.04	8.95424	(12082006)		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***
INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	8.97652	(12080524)	455485.84
3773655.04	8.97307	(12080524)		
455535.84	3773655.04	8.93819	(15072606)	455585.84
3773655.04	9.06690	(15072606)		
454435.84	3773705.04	7.15129	(12080524)	454485.84
3773705.04	7.14420	(12080524)		
454535.84	3773705.04	7.14611	(12080524)	454585.84
3773705.04	7.13033	(12080524)		
454635.84	3773705.04	7.23729	(14082823)	454685.84
3773705.04	7.34936	(14082823)		
454735.84	3773705.04	7.44454	(12081103)	454785.84
3773705.04	7.52011	(12092202)		
454835.84	3773705.04	7.64988	(16102923)	454885.84
3773705.04	7.72611	(16102923)		
454935.84	3773705.04	7.83670	(15062403)	454985.84
3773705.04	7.87183	(14121020)		
455035.84	3773705.04	7.99383	(12112319)	455085.84
3773705.04	8.12461	(12050506)		
455135.84	3773705.04	8.16437	(12050506)	455185.84
3773705.04	8.15311	(12090904)		
455235.84	3773705.04	8.30044	(12090904)	455285.84
3773705.04	8.34129	(12090904)		
455335.84	3773705.04	8.29528	(14012701)	455385.84

3773705.04	8.39347 (12082006)		
455435.84	3773705.04	8.52967 (12082006)	455485.84
3773705.04	8.58548 (12082006)		
455535.84	3773705.04	8.61745 (12080524)	455585.84
3773705.04	8.55755 (12080524)		
454435.84	3773755.04	6.87355 (12080524)	454485.84
3773755.04	6.88274 (12080524)		
454535.84	3773755.04	6.89968 (12080524)	454585.84
3773755.04	6.89981 (12080524)		
454635.84	3773755.04	6.88719 (12080524)	454685.84
3773755.04	7.01174 (14082823)		
454735.84	3773755.04	7.09255 (14082823)	454785.84
3773755.04	7.18406 (12081103)		
454835.84	3773755.04	7.25436 (12092202)	454885.84
3773755.04	7.40090 (16102923)		
454935.84	3773755.04	7.43943 (16102923)	454985.84
3773755.04	7.55082 (15062403)		
455035.84	3773755.04	7.57180 (14121020)	455085.84
3773755.04	7.68584 (12112319)		
455135.84	3773755.04	7.79538 (12050506)	455185.84
3773755.04	7.85676 (12050506)		
455235.84	3773755.04	7.83098 (14102702)	455285.84
3773755.04	7.94077 (12090904)		
455335.84	3773755.04	7.99047 (12090904)	455385.84
3773755.04	7.95523 (14012701)		
455435.84	3773755.04	8.01213 (12121708)	455485.84
3773755.04	8.13017 (12082006)		
455535.84	3773755.04	8.22719 (12082006)	455585.84
3773755.04	8.25734 (12080524)		
454435.84	3773805.04	6.59002 (12080524)	454485.84
3773805.04	6.62465 (12080524)		
454535.84	3773805.04	6.64874 (12080524)	454585.84
3773805.04	6.66737 (12080524)		
454635.84	3773805.04	6.67462 (12080524)	454685.84
3773805.04	6.69065 (14082823)		
454735.84	3773805.04	6.82518 (14082823)	454785.84
3773805.04	6.87874 (14082823)		
454835.84	3773805.04	6.96437 (12081103)	454885.84
3773805.04	7.04934 (12092202)		
454935.84	3773805.04	7.16372 (16102923)	454985.84
3773805.04	7.17846 (16102923)		
455035.84	3773805.04	7.29233 (15062403)	455085.84
3773805.04	7.30780 (15062403)		
455135.84	3773805.04	7.38935 (12112319)	455185.84
3773805.04	7.50346 (12050506)		
455235.84	3773805.04	7.56246 (12050506)	455285.84
3773805.04	7.53965 (14102702)		
455335.84	3773805.04	7.59429 (12090904)	455385.84
3773805.04	7.68460 (12090904)		
455435.84	3773805.04	7.66178 (12090904)	455485.84

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3773805.04      7.67753 (13102224)
      455535.84  3773805.04      7.74474 (12082006)      455585.84
3773805.04      7.86938 (12082006)
      454435.84  3773855.04      6.33087 (12082006)      454485.84
3773855.04      6.35490 (12082006)
      454535.84  3773855.04      6.38066 (12080524)      454585.84
3773855.04      6.40920 (12080524)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***
      INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
      L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
      L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
      L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	6.43190	(12080524)	454685.84
3773855.04	6.44694	(12080524)		
454735.84	3773855.04	6.52229	(14082823)	454785.84
3773855.04	6.63447	(14082823)		
454835.84	3773855.04	6.65114	(12081103)	454885.84
3773855.04	6.73621	(12081103)		
454935.84	3773855.04	6.83190	(12092202)	454985.84
3773855.04	6.94074	(16102923)		
455035.84	3773855.04	6.93551	(16102923)	455085.84
3773855.04	7.04942	(15062403)		
455135.84	3773855.04	7.05909	(15062403)	455185.84
3773855.04	7.11592	(12112319)		
455235.84	3773855.04	7.21542	(12050506)	455285.84
3773855.04	7.30054	(12050506)		

455335.84	3773855.04	7.26001	(12050506)	455385.84
3773855.04	7.29853 (14102702)			
455435.84	3773855.04	7.38478	(12090904)	455485.84
3773855.04	7.40099 (12090904)			
455535.84	3773855.04	7.37731	(14012701)	455585.84
3773855.04	7.43904 (13102224)			
454435.84	3773905.04	6.04653	(12082006)	454485.84
3773905.04	6.08961 (12082006)			
454535.84	3773905.04	6.13584	(12082006)	454585.84
3773905.04	6.16258 (12082006)			
454635.84	3773905.04	6.18294	(12080524)	454685.84
3773905.04	6.21437 (12080524)			
454735.84	3773905.04	6.24340	(12080524)	454785.84
3773905.04	6.38289 (14082823)			
454835.84	3773905.04	6.45545	(14082823)	454885.84
3773905.04	6.46666 (12081103)			
454935.84	3773905.04	6.52090	(12081103)	454985.84
3773905.04	6.61818 (12092202)			
455035.84	3773905.04	6.72337	(16102923)	455085.84
3773905.04	6.71000 (15062403)			
455135.84	3773905.04	6.83006	(15062403)	455185.84
3773905.04	6.83434 (15062403)			
455235.84	3773905.04	6.85842	(12112319)	455285.84
3773905.04	6.95627 (12050506)			
455335.84	3773905.04	7.04919	(12050506)	455385.84
3773905.04	7.04131 (12050506)			
455435.84	3773905.04	7.05559	(14102702)	455485.84
3773905.04	7.09643 (12090904)			
455535.84	3773905.04	7.14129	(12090904)	455585.84
3773905.04	7.09231 (14012701)			
454435.84	3773955.04	5.79902	(13102224)	454485.84
3773955.04	5.82113 (13102224)			
454535.84	3773955.04	5.86527	(12082006)	454585.84
3773955.04	5.91909 (15033007)			
454635.84	3773955.04	5.95064	(12082006)	454685.84
3773955.04	5.97819 (12082006)			
454735.84	3773955.04	5.99934	(12082006)	454785.84
3773955.04	6.06601 (14082823)			
454835.84	3773955.04	6.21313	(14082823)	454885.84
3773955.04	6.27201 (14082823)			
454935.84	3773955.04	6.28283	(12081103)	454985.84
3773955.04	6.30383 (12081103)			
455035.84	3773955.04	6.42681	(16102923)	455085.84
3773955.04	6.51814 (16102923)			
455135.84	3773955.04	6.50780	(15062403)	455185.84
3773955.04	6.62027 (15062403)			
455235.84	3773955.04	6.61584	(15062403)	455285.84
3773955.04	6.62110 (12112319)			
455335.84	3773955.04	6.71067	(12050506)	455385.84
3773955.04	6.81518 (12050506)			

455435.84	3773955.04	6.81866	(12050506)	455485.84
3773955.04	6.81214	(14102702)		
455535.84	3773955.04	6.82165	(12090904)	455585.84
3773955.04	6.89083	(12090904)		
454435.84	3774005.04	5.59662	(12090904)	454485.84
3774005.04	5.61270	(13102224)		
454535.84	3774005.04	5.64158	(13102224)	454585.84
3774005.04	5.72413	(15033007)		
454635.84	3774005.04	5.77662	(15033007)	454685.84
3774005.04	5.74773	(12082006)		
454735.84	3774005.04	5.79078	(12100702)	454785.84
3774005.04	5.87189	(12100702)		
454835.84	3774005.04	5.95314	(14082823)	454885.84
3774005.04	6.07425	(14082823)		
454935.84	3774005.04	6.07929	(14082823)	454985.84
3774005.04	6.10419	(12081103)		

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*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	6.13209	(12092202)	455085.84
3774005.04	6.26000	(16102923)		
455135.84	3774005.04	6.33555	(16102923)	455185.84
3774005.04	6.31953	(15062403)		
455235.84	3774005.04	6.41939	(15062403)	455285.84

3774005.04	6.41017	(15062403)		
455335.84	3774005.04	6.39876	(12112319)	455385.84
3774005.04	6.48333	(12050506)		
455435.84	3774005.04	6.59124	(12050506)	455485.84
3774005.04	6.62741	(12050506)		
455535.84	3774005.04	6.59487	(14102702)	455585.84
3774005.04	6.60040	(14102702)		
454435.84	3774055.04	5.43713	(12090904)	454485.84
3774055.04	5.44019	(12090904)		
454535.84	3774055.04	5.45822	(15033007)	454585.84
3774055.04	5.57678	(15033007)		
454635.84	3774055.04	5.64727	(15033007)	454685.84
3774055.04	5.61634	(15033007)		
454735.84	3774055.04	5.54469	(12082006)	454785.84
3774055.04	5.66304	(12100702)		
454835.84	3774055.04	5.71739	(13091606)	454885.84
3774055.04	5.82418	(14082823)		
454935.84	3774055.04	5.90721	(14082823)	454985.84
3774055.04	5.88310	(14082823)		
455035.84	3774055.04	5.93010	(12081103)	455085.84
3774055.04	5.96989	(12092202)		
455135.84	3774055.04	6.09248	(16102923)	455185.84
3774055.04	6.15592	(16102923)		
455235.84	3774055.04	6.13558	(15062403)	455285.84
3774055.04	6.22610	(15062403)		
455335.84	3774055.04	6.21610	(15062403)	455385.84
3774055.04	6.18789	(12112319)		
455435.84	3774055.04	6.26956	(12050506)	455485.84
3774055.04	6.38259	(12050506)		
455535.84	3774055.04	6.42214	(12050506)	455585.84
3774055.04	6.38053	(14102702)		
455100.12	3772960.13	21.96762	(15073005)	455096.12
3772918.12	21.90258	(14092302)		
454618.59	3772903.30	36.83839	(14061906)	454363.60
3772901.68	77.03190	(13082503)		
454360.35	3772927.67	52.19064	(13061806)	454363.60
3772956.90	38.29319	(12100507)		
454516.20	3771084.49	2.93686	(12052606)	454566.20
3771084.49	2.94348	(12052606)		
454616.20	3771084.49	2.94886	(12052606)	454666.20
3771084.49	2.95166	(12052606)		
454716.20	3771084.49	2.95339	(12052606)	454766.20
3771084.49	2.95170	(12052606)		
454816.20	3771084.49	2.95064	(12052606)	454866.20
3771084.49	2.95019	(12052606)		
454516.20	3771134.49	3.01914	(12052606)	454566.20
3771134.49	3.02314	(12052606)		
454616.20	3771134.49	3.02761	(12052606)	454666.20
3771134.49	3.02769	(12052606)		
454716.20	3771134.49	3.02857	(12052606)	454766.20

3771134.49	3.03056	(12052606)		
454816.20	3771134.49	3.02919	(15032507)	454866.20
3771134.49	3.03630	(15032507)		
454516.20	3771184.49	3.10833	(12052606)	454566.20
3771184.49	3.11035	(12052606)		
454616.20	3771184.49	3.10539	(12052606)	454666.20
3771184.49	3.10974	(12052606)		
454716.20	3771184.49	3.12074	(15032507)	454766.20
3771184.49	3.12929	(15032507)		
454816.20	3771184.49	3.11936	(15032507)	454866.20
3771184.49	3.12387	(15032507)		
454516.20	3771234.49	3.19394	(12052606)	454566.20
3771234.49	3.19347	(12052606)		
454616.20	3771234.49	3.19257	(15032507)	454666.20
3771234.49	3.20235	(15032507)		
454716.20	3771234.49	3.21543	(15032507)	454766.20
3771234.49	3.22496	(15032507)		
454816.20	3771234.49	3.21111	(15032507)	454866.20
3771234.49	3.21427	(15032507)		
452591.21	3773184.38	11.08017	(12050506)	452641.21
3773184.38	11.18387	(12050506)		
452691.21	3773184.38	11.23830	(12050506)	452741.21
3773184.38	11.35393	(12090904)		
452791.21	3773184.38	11.48071	(12090904)	452841.21
3773184.38	11.48890	(12090904)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)

452891.21	3773184.38	11.66138	(12082006)	452941.21
3773184.38	11.87130 (12082006)			
452991.21	3773184.38	11.91547	(12082006)	453041.21
3773184.38	11.98650 (12080524)			
453091.21	3773184.38	12.09378	(12080524)	453141.21
3773184.38	12.06771 (12080524)			
453191.21	3773184.38	12.15955	(15072606)	452591.21
3773234.38	10.04397 (15062403)			
452641.21	3773234.38	10.19485	(12050506)	452691.21
3773234.38	10.30627 (12050506)			
452741.21	3773234.38	10.39123	(12050506)	452791.21
3773234.38	10.41341 (12090904)			
452841.21	3773234.38	10.57135	(12090904)	452891.21
3773234.38	10.62991 (12090904)			
452941.21	3773234.38	10.66285	(12090904)	452991.21
3773234.38	10.78793 (12082006)			
453041.21	3773234.38	10.95181	(12082006)	453091.21
3773234.38	11.07438 (12082006)			
453141.21	3773234.38	11.12188	(12080524)	453191.21
3773234.38	11.17118 (12080524)			
451741.21	3773284.38	9.07074	(15082524)	451791.21
3773284.38	8.98163 (15082905)			
451841.21	3773284.38	8.94049	(15082905)	451891.21
3773284.38	8.93855 (15082905)			
451941.21	3773284.38	8.25739	(15101407)	451991.21
3773284.38	8.32886 (12071106)			
452041.21	3773284.38	8.22294	(12071106)	452091.21
3773284.38	8.25029 (12081002)			
452141.21	3773284.38	8.60580	(15033007)	452191.21
3773284.38	8.80094 (15033007)			
452241.21	3773284.38	8.87136	(15033007)	452291.21
3773284.38	8.90035 (15033007)			
452341.21	3773284.38	8.96089	(15033007)	452391.21
3773284.38	8.97333 (15033007)			
452441.21	3773284.38	8.99526	(14082823)	452491.21
3773284.38	9.11801 (16102923)			
452541.21	3773284.38	9.23035	(16102923)	452591.21
3773284.38	9.27781 (15062403)			
452641.21	3773284.38	9.37175	(15062403)	452691.21
3773284.38	9.43745 (12050506)			
452741.21	3773284.38	9.60289	(12050506)	452791.21
3773284.38	9.70241 (12050506)			
452841.21	3773284.38	9.76583	(12050506)	452891.21
3773284.38	9.79643 (12090904)			
452941.21	3773284.38	9.88998	(12090904)	452991.21
3773284.38	9.96277 (12090904)			

453041.21	3773284.38	10.00846	(12090904)	453091.21
3773284.38	10.11702	(12082006)		
453141.21	3773284.38	10.23768	(12082006)	453191.21
3773284.38	10.34179	(12082006)		
451741.21	3773334.38	8.50975	(15082905)	451791.21
3773334.38	8.50632	(15082905)		
451841.21	3773334.38	8.44347	(15082905)	451891.21
3773334.38	8.41700	(12071906)		
451941.21	3773334.38	7.66855	(15101407)	451991.21
3773334.38	7.73607	(15101407)		
452041.21	3773334.38	7.71988	(15101407)	452091.21
3773334.38	7.71171	(15092501)		
452141.21	3773334.38	7.97506	(15033007)	452191.21
3773334.38	8.25253	(15033007)		
452241.21	3773334.38	8.34646	(15033007)	452291.21
3773334.38	8.35109	(15033007)		
452341.21	3773334.38	8.38463	(15033007)	452391.21
3773334.38	8.39268	(15033007)		
452441.21	3773334.38	8.42857	(14082823)	452491.21
3773334.38	8.46951	(14082823)		
452541.21	3773334.38	8.52995	(16102923)	452591.21
3773334.38	8.66867	(16102923)		
452641.21	3773334.38	8.73799	(16102923)	452691.21
3773334.38	8.81778	(15062403)		
452741.21	3773334.38	8.87684	(15062403)	452791.21
3773334.38	8.97391	(12050506)		
452841.21	3773334.38	9.10970	(12050506)	452891.21
3773334.38	9.17624	(12050506)		
452941.21	3773334.38	9.19601	(12050506)	452991.21
3773334.38	9.24013	(12090904)		
453041.21	3773334.38	9.35710	(12090904)	453091.21
3773334.38	9.44985	(12090904)		
453141.21	3773334.38	9.46746	(12090904)	453191.21
3773334.38	9.50982	(12082006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21

*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***
INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,

L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

451741.21	3773384.38	7.95733	(15082905)	451791.21
3773384.38	8.00091	(15082905)		
451841.21	3773384.38	7.92294	(12071906)	451891.21
3773384.38	7.94551	(12071906)		
451941.21	3773384.38	7.32966	(14091702)	451991.21
3773384.38	7.26641	(15101407)		
452041.21	3773384.38	7.25557	(15101407)	452091.21
3773384.38	7.27382	(15092501)		
452141.21	3773384.38	7.36974	(12081002)	452191.21
3773384.38	7.66286	(15033007)		
452241.21	3773384.38	7.83498	(15033007)	452291.21
3773384.38	7.86846	(15033007)		
452341.21	3773384.38	7.89898	(15033007)	452391.21
3773384.38	7.92052	(15033007)		
452441.21	3773384.38	7.95043	(15033007)	452491.21
3773384.38	7.98120	(14082823)		
452541.21	3773384.38	8.00686	(14082823)	452591.21
3773384.38	8.08194	(16102923)		
452641.21	3773384.38	8.21444	(16102923)	452691.21
3773384.38	8.29566	(16102923)		
452741.21	3773384.38	8.34055	(15062403)	452791.21
3773384.38	8.41778	(15062403)		
452841.21	3773384.38	8.45794	(15062403)	452891.21
3773384.38	8.57910	(12050506)		
452941.21	3773384.38	8.65511	(12050506)	452991.21
3773384.38	8.70951	(12050506)		
453041.21	3773384.38	8.73971	(12050506)	453091.21
3773384.38	8.80408	(12090904)		
453141.21	3773384.38	8.87011	(12090904)	453191.21
3773384.38	8.90688	(12090904)		
451741.21	3773434.38	7.63735	(15082905)	451791.21
3773434.38	7.60245	(12071906)		
451841.21	3773434.38	7.57247	(12071906)	451891.21
3773434.38	7.49453	(12071906)		
451941.21	3773434.38	7.35156	(14091421)	451991.21
3773434.38	6.85462	(15101407)		
452041.21	3773434.38	6.86591	(15101407)	452091.21

3773434.38	6.87815	(15092501)		
452141.21	3773434.38	6.93309	(15092501)	452191.21
3773434.38	7.06231	(15033007)		
452241.21	3773434.38	7.32599	(15033007)	452291.21
3773434.38	7.43234	(15033007)		
452341.21	3773434.38	7.45458	(15033007)	452391.21
3773434.38	7.47553	(15033007)		
452441.21	3773434.38	7.50197	(15033007)	452491.21
3773434.38	7.55900	(15033007)		
452541.21	3773434.38	7.59969	(14082823)	452591.21
3773434.38	7.63345	(14082823)		
452641.21	3773434.38	7.68516	(16102923)	452691.21
3773434.38	7.80681	(16102923)		
452741.21	3773434.38	7.88551	(16102923)	452791.21
3773434.38	7.92754	(16102923)		
452841.21	3773434.38	7.99986	(15062403)	452891.21
3773434.38	8.04338	(15062403)		
452941.21	3773434.38	8.10370	(12050506)	452991.21
3773434.38	8.20671	(12050506)		
453041.21	3773434.38	8.26559	(12050506)	453091.21
3773434.38	8.28785	(12050506)		
453141.21	3773434.38	8.30311	(12050506)	453191.21
3773434.38	8.39107	(12090904)		
451741.21	3773484.38	7.32785	(12071906)	451791.21
3773484.38	7.28398	(12071906)		
451841.21	3773484.38	7.22768	(12071906)	451891.21
3773484.38	7.24463	(12071906)		
451941.21	3773484.38	7.16875	(12071906)	451991.21
3773484.38	7.07984	(16101007)		
452041.21	3773484.38	6.75400	(14091401)	452091.21
3773484.38	6.53487	(12060106)		
452141.21	3773484.38	6.83624	(14091401)	452191.21
3773484.38	6.86508	(14091401)		
452241.21	3773484.38	6.92716	(15033007)	452291.21
3773484.38	7.10074	(15033007)		
452341.21	3773484.38	7.17205	(15033007)	452391.21
3773484.38	7.14855	(15033007)		
452441.21	3773484.38	7.21444	(15033007)	452491.21
3773484.38	7.23273	(15033007)		
452541.21	3773484.38	7.22245	(15033007)	452591.21
3773484.38	7.27318	(14082823)		
452641.21	3773484.38	7.29897	(14082823)	452691.21
3773484.38	7.31972	(14082823)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
452741.21	3773484.38	7.45442 (16102923)	452791.21
3773484.38	7.53769 (16102923)		
452841.21	3773484.38	7.57588 (16102923)	452891.21
3773484.38	7.62715 (15062403)		
452941.21	3773484.38	7.66859 (15062403)	452991.21
3773484.38	7.68991 (15062403)		
453041.21	3773484.38	7.78768 (12050506)	453091.21
3773484.38	7.87513 (12050506)		
453141.21	3773484.38	7.88677 (12050506)	453191.21
3773484.38	7.92170 (12050506)		
451741.21	3773534.38	7.03831 (12071906)	451791.21
3773534.38	6.96287 (12071906)		
451841.21	3773534.38	6.84336 (12071906)	451891.21
3773534.38	6.87074 (15101106)		
451941.21	3773534.38	6.86788 (15101106)	451991.21
3773534.38	6.75983 (16101007)		
452041.21	3773534.38	6.43821 (14091401)	452091.21
3773534.38	6.40992 (14091401)		
452141.21	3773534.38	6.46120 (14091401)	452191.21
3773534.38	6.47546 (12081503)		
452241.21	3773534.38	6.49492 (12081503)	452291.21
3773534.38	6.69964 (15033007)		
452341.21	3773534.38	6.82107 (15033007)	452391.21
3773534.38	6.84831 (15033007)		
452441.21	3773534.38	6.88283 (15033007)	452491.21
3773534.38	6.91879 (15033007)		
452541.21	3773534.38	6.91309 (15033007)	452591.21
3773534.38	6.95563 (15033007)		

452641.21	3773534.38	6.97202	(14082823)	452691.21
3773534.38	7.00940 (14082823)			
452741.21	3773534.38	7.01870	(14082823)	452791.21
3773534.38	7.14125 (16102923)			
452841.21	3773534.38	7.21650	(16102923)	452891.21
3773534.38	7.25397 (16102923)			
452941.21	3773534.38	7.29786	(15062403)	452991.21
3773534.38	7.34303 (15062403)			
453041.21	3773534.38	7.37150	(15062403)	453091.21
3773534.38	7.42747 (12050506)			
453141.21	3773534.38	7.48025	(12050506)	453191.21
3773534.38	7.54439 (12050506)			
454918.05	3770368.94	2.16531	(13020308)	454960.66
3770347.58	2.14956 (13020308)			
455010.66	3770347.58	2.15087	(13020308)	455060.66
3770347.58	2.14769 (13020308)			
455110.66	3770347.58	2.14331	(13020308)	454960.66
3770397.58	2.18617 (13020308)			
455010.66	3770397.58	2.18483	(13020308)	455060.66
3770397.58	2.18151 (13020308)			
455110.66	3770397.58	2.17879	(14091704)	454960.66
3770447.58	2.22628 (13020308)			
455010.66	3770447.58	2.22454	(13020308)	455060.66
3770447.58	2.22319 (14091704)			
455110.66	3770447.58	2.23227	(13061206)	454960.66
3770497.58	2.25992 (13020308)			
455010.66	3770497.58	2.26451	(13061206)	455060.66
3770497.58	2.27615 (13061206)			
455110.66	3770497.58	2.28529	(13061206)	454960.66
3770547.58	2.31141 (13061206)			
455010.66	3770547.58	2.32405	(13061206)	455060.66
3770547.58	2.33223 (13061206)			
455110.66	3770547.58	2.33786	(13061206)	455334.86
3770867.06	2.69262 (15032507)			
455384.86	3770867.06	2.69604	(15032507)	455434.86
3770867.06	2.69822 (15032507)			
455484.86	3770867.06	2.69682	(15032507)	455534.86
3770867.06	2.69417 (15032507)			
455584.86	3770867.06	2.68972	(15032507)	455634.86
3770867.06	2.69543 (16071606)			
455334.86	3770917.06	2.75683	(15032507)	455384.86
3770917.06	2.75734 (15032507)			
455434.86	3770917.06	2.75550	(15032507)	455484.86
3770917.06	2.75153 (15032507)			
455534.86	3770917.06	2.74865	(16071606)	455584.86
3770917.06	2.75714 (16071606)			
455634.86	3770917.06	2.76281	(16071606)	455334.86
3770967.06	2.82484 (15032507)			
455384.86	3770967.06	2.82225	(15032507)	455434.86
3770967.06	2.81769 (15032507)			

455484.86 3770967.06 2.82421 (16071606) 455534.86
 3770967.06 2.83054 (16071606)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC (YYMMDDHH)		
455584.86	3770967.06	2.83748 (16071606)	455634.86
3770967.06	2.84197 (16071606)		
455334.86	3771017.06	2.88338 (15032507)	455384.86
3771017.06	2.87966 (16071606)		
455434.86	3771017.06	2.88844 (16071606)	455484.86
3771017.06	2.89327 (16071606)		
455534.86	3771017.06	2.89584 (16071606)	455584.86
3771017.06	2.90042 (16071606)		
455634.86	3771017.06	2.90034 (16071606)	455334.86
3771067.06	2.95512 (16071606)		
455384.86	3771067.06	2.97260 (16071606)	455434.86
3771067.06	2.97637 (16071606)		
455484.86	3771067.06	2.97860 (16071606)	455534.86
3771067.06	2.96879 (16071606)		
455584.86	3771067.06	2.97571 (16071606)	455634.86
3771067.06	2.96422 (16071606)		
455334.86	3771117.06	3.04132 (16071606)	455384.86
3771117.06	3.04432 (16071606)		
455434.86	3771117.06	3.04441 (16071606)	455484.86

3771117.06	3.03990 (16071606)		
455534.86	3771117.06	3.03294 (16071606)	455584.86
3771117.06	3.03525 (16071606)		
455634.86	3771117.06	3.02224 (15082623)	455334.86
3771167.06	3.12163 (16071606)		
455384.86	3771167.06	3.12909 (16071606)	455434.86
3771167.06	3.12435 (16071606)		
455484.86	3771167.06	3.11692 (16071606)	455534.86
3771167.06	3.09445 (16071606)		
455584.86	3771167.06	3.10604 (15082623)	455634.86
3771167.06	3.10429 (15082623)		
455334.86	3771217.06	3.20167 (16071606)	455384.86
3771217.06	3.19530 (16071606)		
455434.86	3771217.06	3.18609 (16071606)	455484.86
3771217.06	3.18392 (15082623)		
455534.86	3771217.06	3.18209 (15082623)	455584.86
3771217.06	3.18765 (15082623)		
455634.86	3771217.06	3.18256 (15082623)	455334.86
3771267.06	3.28164 (16071606)		
455384.86	3771267.06	3.27847 (15082623)	455434.86
3771267.06	3.28003 (15082623)		
455484.86	3771267.06	3.27922 (15082623)	455534.86
3771267.06	3.27353 (15082623)		
455584.86	3771267.06	3.26498 (15082623)	455634.86
3771267.06	3.25208 (15082623)		
455334.86	3771317.06	3.37326 (15082623)	455384.86
3771317.06	3.36929 (15082623)		
455434.86	3771317.06	3.36999 (15082623)	455484.86
3771317.06	3.35694 (15082623)		
455534.86	3771317.06	3.34994 (15082623)	455584.86
3771317.06	3.33748 (12071223)		
455634.86	3771317.06	3.34302 (12071223)	455334.86
3771367.06	3.46953 (15082623)		
455384.86	3771367.06	3.45727 (15082623)	455434.86
3771367.06	3.45385 (15082623)		
455484.86	3771367.06	3.44367 (12071223)	455534.86
3771367.06	3.44840 (12071223)		
455584.86	3771367.06	3.44685 (12071223)	455634.86
3771367.06	3.44367 (12071223)		
455334.86	3771417.06	3.56113 (15082623)	455384.86
3771417.06	3.54644 (12071223)		
455434.86	3771417.06	3.55130 (12071223)	455484.86
3771417.06	3.55179 (12071223)		
455534.86	3771417.06	3.54825 (12071223)	455584.86
3771417.06	3.54051 (12071223)		
455634.86	3771417.06	3.52957 (12071223)	455334.86
3771467.06	3.67470 (12071223)		
455384.86	3771467.06	3.67375 (12071223)	455434.86
3771467.06	3.67784 (12071223)		
455484.86	3771467.06	3.66753 (12071223)	455534.86

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3771467.06      3.65678 (12071223)
      455584.86  3771467.06      3.64343 (15082624)      455634.86
3771467.06      3.63195 (15082624)
      455334.86  3771517.06      3.80048 (12071223)      455384.86
3771517.06      3.78958 (12071223)
      455434.86  3771517.06      3.78360 (12071223)      455484.86
3771517.06      3.76562 (15082624)
      455534.86  3771517.06      3.76227 (15082624)      455584.86
3771517.06      3.74371 (15082624)
      455634.86  3771517.06      3.73662 (14081623)      454431.42
3774107.89      5.25643 (12090904)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***
      INCLUDING SOURCE(S):      L0007169      , L0007170
, L0007171      , L0007172      , L0007173      ,
      L0007174      , L0007175      , L0007176      , L0007177      , L0007178
, L0007179      , L0007180      , L0007181      ,
      L0007182      , L0007183      , L0007184      , L0007185      , L0007186
, L0007187      , L0007188      , L0007189      ,
      L0007190      , L0007191      , L0007192      , L0007193      , L0007194
, L0007195      , L0007196      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	5.26992	(12090904)	454531.42
3774107.89	5.28135	(12090904)		
454581.42	3774107.89	5.39707	(15033007)	454631.42
3774107.89	5.51638	(15033007)		
454681.42	3774107.89	5.49937	(15033007)	454731.42
3774107.89	5.41639	(15033007)		
454781.42	3774107.89	5.42130	(12100702)	454431.42
3774157.89	5.10879	(14102702)		
454481.42	3774157.89	5.11215	(14102702)	454531.42
3774157.89	5.12719	(12090904)		

454581.42	3774157.89	5.21152	(15033007)	454631.42
3774157.89	5.34189	(15033007)		
454681.42	3774157.89	5.37565	(15033007)	454731.42
3774157.89	5.32028	(15033007)		
454781.42	3774157.89	5.19942	(12100702)	454431.42
3774207.89	4.97210	(14102702)		
454481.42	3774207.89	4.98256	(14102702)	454531.42
3774207.89	4.98810	(14102702)		
454581.42	3774207.89	5.01727	(15033007)	454631.42
3774207.89	5.15777	(15033007)		
454681.42	3774207.89	5.21990	(15033007)	454731.42
3774207.89	5.21999	(15033007)		
454781.42	3774207.89	5.14441	(15033007)	454431.42
3774257.89	4.84788	(12050506)		
454481.42	3774257.89	4.84788	(12050506)	454531.42
3774257.89	4.86197	(14102702)		
454581.42	3774257.89	4.86928	(14102702)	454631.42
3774257.89	4.98755	(15033007)		
454681.42	3774257.89	5.07508	(15033007)	454731.42
3774257.89	5.12021	(15033007)		
454781.42	3774257.89	5.08572	(15033007)	454431.42
3774307.89	4.73188	(12050506)		
454481.42	3774307.89	4.73538	(12050506)	454531.42
3774307.89	4.73767	(12050506)		
454581.42	3774307.89	4.74096	(14102702)	454631.42
3774307.89	4.83316	(15033007)		
454681.42	3774307.89	4.95634	(15033007)	454731.42
3774307.89	5.02746	(15033007)		
454781.42	3774307.89	5.03087	(15033007)	454431.42
3774357.89	4.61250	(12050506)		
454481.42	3774357.89	4.62447	(12050506)	454531.42
3774357.89	4.62916	(12050506)		
454581.42	3774357.89	4.62998	(12050506)	454631.42
3774357.89	4.67149	(15033007)		
454681.42	3774357.89	4.80602	(15033007)	454731.42
3774357.89	4.89544	(15033007)		
454781.42	3774357.89	4.92783	(15033007)	454431.42
3774407.89	4.48233	(12050506)		
454481.42	3774407.89	4.50605	(12050506)	454531.42
3774407.89	4.52182	(12050506)		
454581.42	3774407.89	4.52997	(12050506)	454631.42
3774407.89	4.52829	(12050506)		
454681.42	3774407.89	4.64677	(15033007)	454731.42
3774407.89	4.76261	(15033007)		
454781.42	3774407.89	4.82153	(15033007)	454431.42
3774457.89	4.33530	(12050506)		
454481.42	3774457.89	4.37582	(12050506)	454531.42
3774457.89	4.40271	(12050506)		
454581.42	3774457.89	4.41926	(12050506)	454631.42
3774457.89	4.43283	(12050506)		

454681.42	3774457.89	4.50445	(15033007)	454731.42
3774457.89	4.61595	(15033007)		
454781.42	3774457.89	4.69955	(15033007)	454431.42
3774507.89	4.23448	(15062403)		
454481.42	3774507.89	4.23120	(15062403)	454531.42
3774507.89	4.27033	(12050506)		
454581.42	3774507.89	4.30311	(12050506)	454631.42
3774507.89	4.31998	(12050506)		
454681.42	3774507.89	4.35996	(12050906)	454731.42
3774507.89	4.47941	(15033007)		
454781.42	3774507.89	4.57406	(15033007)	454431.42
3774557.89	4.15210	(15062403)		
454481.42	3774557.89	4.14958	(15062403)	454531.42
3774557.89	4.14633	(15062403)		
454581.42	3774557.89	4.16732	(12050506)	454631.42
3774557.89	4.20377	(12050506)		
454681.42	3774557.89	4.24525	(12050906)	454731.42
3774557.89	4.34540	(15033007)		
454781.42	3774557.89	4.44606	(15033007)	454431.42
3774607.89	4.07019	(15062403)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	4.07477	(15062403)	454531.42

3774607.89	4.06792 (15062403)		
454581.42	3774607.89	4.06905 (15062403)	454631.42
3774607.89	4.10670 (12081002)		
454681.42	3774607.89	4.13394 (12050906)	454731.42
3774607.89	4.21342 (15033007)		
454781.42	3774607.89	4.32015 (15033007)	454431.42
3774657.89	3.99042 (15062403)		
454481.42	3774657.89	3.99104 (15062403)	454531.42
3774657.89	3.98780 (15062403)		
454581.42	3774657.89	3.99015 (15062403)	454631.42
3774657.89	4.01510 (12081002)		
454681.42	3774657.89	4.04638 (12081002)	454731.42
3774657.89	4.09548 (15033007)		
454781.42	3774657.89	4.19888 (15033007)	454431.42
3774707.89	3.88888 (15062403)		
454481.42	3774707.89	3.90407 (15062403)	454531.42
3774707.89	3.91159 (15062403)		
454581.42	3774707.89	3.90655 (15062403)	454631.42
3774707.89	3.92350 (12081002)		
454681.42	3774707.89	3.96638 (12081002)	454731.42
3774707.89	3.99420 (12050906)		
454781.42	3774707.89	4.07353 (15033007)	454431.42
3774757.89	3.79012 (16102923)		
454481.42	3774757.89	3.81711 (15062403)	454531.42
3774757.89	3.82791 (15062403)		
454581.42	3774757.89	3.83308 (15062403)	454631.42
3774757.89	3.84613 (15062403)		
454681.42	3774757.89	3.88264 (12081002)	454731.42
3774757.89	3.89724 (12081002)		
454781.42	3774757.89	3.95887 (15033007)	454431.42
3774807.89	3.72087 (16102923)		
454481.42	3774807.89	3.73340 (16102923)	454531.42
3774807.89	3.74449 (15062403)		
454581.42	3774807.89	3.75442 (15062403)	454631.42
3774807.89	3.76439 (15062403)		
454681.42	3774807.89	3.78597 (12081002)	454731.42
3774807.89	3.82213 (12081002)		
454781.42	3774807.89	3.84995 (15033007)	454431.42
3774857.89	3.63991 (16102923)		
454481.42	3774857.89	3.64681 (16102923)	454531.42
3774857.89	3.65763 (16102923)		
454581.42	3774857.89	3.67443 (15062403)	454631.42
3774857.89	3.68421 (15062403)		
454681.42	3774857.89	3.70687 (12081002)	454731.42
3774857.89	3.74006 (12081002)		
454781.42	3774857.89	3.75606 (12050906)	454431.42
3774907.89	3.57282 (16102923)		
454481.42	3774907.89	3.58753 (16102923)	454531.42
3774907.89	3.60374 (16102923)		
454581.42	3774907.89	3.61113 (16102923)	454631.42

3774907.89	3.58941	(15062403)		
454681.42	3774907.89	3.62599	(15092801)	454731.42
3774907.89	3.66172	(12081002)		
454781.42	3774907.89	3.67571	(12081002)	454431.42
3774957.89	3.50751	(16102923)		
454481.42	3774957.89	3.53410	(16102923)	454531.42
3774957.89	3.53938	(16102923)		
454581.42	3774957.89	3.53864	(16102923)	454631.42
3774957.89	3.53698	(16102923)		
454681.42	3774957.89	3.55879	(15092801)	454731.42
3774957.89	3.58882	(12081002)		
454781.42	3774957.89	3.61430	(12081002)	454431.42
3775007.89	3.43558	(16102923)		
454481.42	3775007.89	3.44483	(16102923)	454531.42
3775007.89	3.46897	(16102923)		
454581.42	3775007.89	3.47803	(16102923)	454631.42
3775007.89	3.47922	(16102923)		
454681.42	3775007.89	3.48013	(15092801)	454731.42
3775007.89	3.51891	(12081002)		
454781.42	3775007.89	3.53927	(12081002)	454431.42
3775057.89	3.35060	(12092822)		
454481.42	3775057.89	3.37433	(16102923)	454531.42
3775057.89	3.39517	(16102923)		
454581.42	3775057.89	3.40044	(16102923)	454631.42
3775057.89	3.40607	(16102923)		
454681.42	3775057.89	3.41276	(16102923)	454731.42
3775057.89	3.45084	(15092801)		
454781.42	3775057.89	3.46996	(12081002)	454431.42
3775107.89	3.30099	(12092822)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,
 L0007174 , L0007175 , L0007176 , L0007177 , L0007178
 , L0007179 , L0007180 , L0007181 ,
 L0007182 , L0007183 , L0007184 , L0007185 , L0007186
 , L0007187 , L0007188 , L0007189 ,
 L0007190 , L0007191 , L0007192 , L0007193 , L0007194
 , L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	(YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)

454481.42	3775107.89	3.29709	(12092822)			454531.42
3775107.89	3.31699	(16102923)				
454581.42	3775107.89	3.33368	(16102923)			454631.42
3775107.89	3.34974	(16102923)				
454681.42	3775107.89	3.34942	(16102923)			454731.42
3775107.89	3.37442	(15092801)				
454781.42	3775107.89	3.40343	(12081002)			454431.42
3775157.89	3.25605	(12092822)				
454481.42	3775157.89	3.25268	(12092822)			454531.42
3775157.89	3.25561	(12092822)				
454581.42	3775157.89	3.26513	(16102923)			454631.42
3775157.89	3.27589	(16102923)				
454681.42	3775157.89	3.27725	(16102923)			454731.42
3775157.89	3.30175	(15092801)				
454781.42	3775157.89	3.33397	(15092801)			454431.42
3775207.89	3.20654	(13081701)				
454481.42	3775207.89	3.20372	(13081701)			454531.42
3775207.89	3.20338	(13081701)				
454581.42	3775207.89	3.20070	(13081701)			454631.42
3775207.89	3.20893	(16091606)				
454681.42	3775207.89	3.20809	(16102923)			454731.42
3775207.89	3.23651	(15092801)				
454781.42	3775207.89	3.28234	(15092801)			454431.42
3775257.89	3.15976	(13081701)				
454481.42	3775257.89	3.15873	(13081701)			454531.42
3775257.89	3.15843	(13081701)				
454581.42	3775257.89	3.15338	(13081701)			454631.42
3775257.89	3.16037	(16091606)				
454681.42	3775257.89	3.15284	(16091606)			454731.42
3775257.89	3.16947	(15092801)				
454781.42	3775257.89	3.21989	(15092801)			454431.42
3775307.89	3.12016	(13081701)				
454481.42	3775307.89	3.11412	(13081701)			454531.42
3775307.89	3.11475	(13081701)				
454581.42	3775307.89	3.11476	(13081701)			454631.42
3775307.89	3.11034	(16091606)				
454681.42	3775307.89	3.11066	(16091606)			454731.42
3775307.89	3.10416	(15092801)				
454781.42	3775307.89	3.15639	(15092801)			454431.42
3775357.89	3.07220	(15033007)				
454481.42	3775357.89	3.07364	(13081701)			454531.42
3775357.89	3.07203	(13081701)				

454581.42	3775357.89	3.06867	(13081701)	454631.42
3775357.89	3.07034	(13081701)		
454681.42	3775357.89	3.06944	(16091606)	454731.42
3775357.89	3.05395	(13082706)		
454781.42	3775357.89	3.09796	(15092801)	454431.42
3775407.89	3.03475	(15033007)		
454481.42	3775407.89	3.02600	(15033007)	454531.42
3775407.89	3.02310	(13081701)		
454581.42	3775407.89	3.02446	(13081701)	454631.42
3775407.89	3.00811	(15033007)		
454681.42	3775407.89	3.01689	(16091606)	454731.42
3775407.89	3.01231	(15033007)		
454781.42	3775407.89	3.02630	(15092801)	454431.42
3775457.89	2.99278	(15033007)		
454481.42	3775457.89	2.98920	(15033007)	454531.42
3775457.89	2.98645	(15033007)		
454581.42	3775457.89	2.98245	(13081701)	454631.42
3775457.89	2.97212	(15033007)		
454681.42	3775457.89	2.97192	(16091606)	454731.42
3775457.89	2.97324	(15033007)		
454781.42	3775457.89	2.97317	(13082706)	454431.42
3775507.89	2.95281	(15033007)		
454481.42	3775507.89	2.94962	(15033007)	454531.42
3775507.89	2.94461	(15033007)		
454581.42	3775507.89	2.93912	(15033007)	454631.42
3775507.89	2.93648	(15033007)		
454681.42	3775507.89	2.92994	(15033007)	454731.42
3775507.89	2.92206	(15033007)		
454781.42	3775507.89	2.92776	(13082706)	454431.42
3775557.89	2.91056	(15033007)		
454481.42	3775557.89	2.90929	(15033007)	454531.42
3775557.89	2.90598	(15033007)		
454581.42	3775557.89	2.89903	(15033007)	454631.42
3775557.89	2.88928	(15033007)		
454681.42	3775557.89	2.88585	(15033007)	454731.42
3775557.89	2.88684	(15033007)		
454781.42	3775557.89	2.88765	(13082706)	454431.42
3775607.89	2.86976	(15033007)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE2 ***
 INCLUDING SOURCE(S): L0007169 , L0007170
 , L0007171 , L0007172 , L0007173 ,

```

, L0007174      , L0007175      , L0007176      , L0007177      , L0007178
, L0007179      , L0007180      , L0007181      ,
, L0007182      , L0007183      , L0007184      , L0007185      , L0007186
, L0007187      , L0007188      , L0007189      ,
, L0007190      , L0007191      , L0007192      , L0007193      , L0007194
, L0007195      , L0007196      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775607.89	2.86925	(15033007)	454531.42
3775607.89	2.86062	(15033007)		
454581.42	3775607.89	2.85304	(15033007)	454631.42
3775607.89	2.85089	(15033007)		
454681.42	3775607.89	2.85230	(15033007)	454731.42
3775607.89	2.84794	(15033007)		
454781.42	3775607.89	2.84573	(13082706)	454431.42
3775657.89	2.83099	(15033007)		
454481.42	3775657.89	2.82309	(15033007)	454531.42
3775657.89	2.82549	(15033007)		
454581.42	3775657.89	2.82208	(15033007)	454631.42
3775657.89	2.81877	(15033007)		
454681.42	3775657.89	2.81619	(15033007)	454731.42
3775657.89	2.81466	(15033007)		
454781.42	3775657.89	2.81274	(15033007)	454431.42
3775707.89	2.79159	(15033007)		
454481.42	3775707.89	2.78960	(15033007)	454531.42
3775707.89	2.78788	(15033007)		
454581.42	3775707.89	2.78515	(15033007)	454631.42
3775707.89	2.78197	(15033007)		
454681.42	3775707.89	2.77864	(15033007)	454731.42
3775707.89	2.77568	(15033007)		
454781.42	3775707.89	2.77648	(15033007)	454985.67
3775731.19	2.79756	(12081002)		
455035.67	3775731.19	2.81058	(12081002)	455085.67
3775731.19	2.83059	(15033007)		
455135.67	3775731.19	2.86751	(15033007)	455185.67
3775731.19	2.90993	(15033007)		
455235.67	3775731.19	2.95728	(15033007)	455285.67
3775731.19	3.00247	(15033007)		
455335.67	3775731.19	3.03661	(15033007)	454985.67
3775781.19	2.73764	(15033007)		
455035.67	3775781.19	2.76293	(12081002)	455085.67

3775781.19	2.77420	(15033007)		
455135.67	3775781.19	2.80433	(15033007)	455185.67
3775781.19	2.85066	(15033007)		
455235.67	3775781.19	2.89629	(15033007)	455285.67
3775781.19	2.94077	(15033007)		
455335.67	3775781.19	2.97797	(15033007)	454985.67
3775831.19	2.69861	(15033007)		
455035.67	3775831.19	2.71416	(12081002)	455085.67
3775831.19	2.72697	(15033007)		
455135.67	3775831.19	2.75500	(15033007)	455185.67
3775831.19	2.78932	(15033007)		
455235.67	3775831.19	2.83456	(15033007)	455285.67
3775831.19	2.87527	(15033007)		
455335.67	3775831.19	2.92115	(15033007)	454985.67
3775881.19	2.66458	(15033007)		
455035.67	3775881.19	2.67447	(15033007)	455085.67
3775881.19	2.68867	(15033007)		
455135.67	3775881.19	2.71392	(15033007)	455185.67
3775881.19	2.73437	(15033007)		
455235.67	3775881.19	2.77701	(15033007)	455285.67
3775881.19	2.81460	(15033007)		
455335.67	3775881.19	2.86026	(15033007)	454985.67
3775931.19	2.62545	(15033007)		
455035.67	3775931.19	2.63357	(15033007)	455085.67
3775931.19	2.64718	(15033007)		
455135.67	3775931.19	2.66731	(15033007)	455185.67
3775931.19	2.68748	(15033007)		
455235.67	3775931.19	2.72114	(15033007)	455285.67
3775931.19	2.75831	(15033007)		
455335.67	3775931.19	2.80200	(15033007)	454985.67
3775981.19	2.59163	(15033007)		
455035.67	3775981.19	2.60329	(15033007)	455085.67
3775981.19	2.61305	(15033007)		
455135.67	3775981.19	2.62877	(15033007)	455185.67
3775981.19	2.65090	(15033007)		
455235.67	3775981.19	2.67928	(15033007)	455285.67
3775981.19	2.71329	(15033007)		
455335.67	3775981.19	2.75075	(15033007)	454985.67
3776031.19	2.56054	(15033007)		
455035.67	3776031.19	2.56120	(15033007)	455085.67
3776031.19	2.56732	(15033007)		
455135.67	3776031.19	2.57958	(15033007)	455185.67
3776031.19	2.60000	(15033007)		
455235.67	3776031.19	2.62202	(15033007)	455285.67
3776031.19	2.66000	(15033007)		
455335.67	3776031.19	2.68801	(15033007)	454985.67
3776081.19	2.52862	(15033007)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE2 ***

INCLUDING SOURCE(S): L0007169 , L0007170
, L0007171 , L0007172 , L0007173 ,
L0007174 , L0007175 , L0007176 , L0007177 , L0007178
, L0007179 , L0007180 , L0007181 ,
L0007182 , L0007183 , L0007184 , L0007185 , L0007186
, L0007187 , L0007188 , L0007189 ,
L0007190 , L0007191 , L0007192 , L0007193 , L0007194
, L0007195 , L0007196 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	2.53557	(15033007)	455085.67
3776081.19	2.54063	(15033007)		
455135.67	3776081.19	2.54908	(15033007)	455185.67
3776081.19	2.56640	(15033007)		
455235.67	3776081.19	2.58058	(15033007)	455285.67
3776081.19	2.61231	(15033007)		
455335.67	3776081.19	2.64074	(15033007)	454985.67
3776131.19	2.49697	(15033007)		
455035.67	3776131.19	2.50291	(15033007)	455085.67
3776131.19	2.50666	(15033007)		
455135.67	3776131.19	2.51514	(15033007)	455185.67
3776131.19	2.52916	(15033007)		
455235.67	3776131.19	2.54809	(15033007)	455285.67
3776131.19	2.56764	(15033007)		
455335.67	3776131.19	2.59715	(15033007)	454985.67
3776181.19	2.46598	(15033007)		
455035.67	3776181.19	2.47064	(15033007)	455085.67
3776181.19	2.47053	(15033007)		
455135.67	3776181.19	2.47656	(15033007)	455185.67
3776181.19	2.49199	(15033007)		
455235.67	3776181.19	2.50208	(15033007)	455285.67
3776181.19	2.52717	(15033007)		
455335.67	3776181.19	2.55039	(15033007)	454985.67
3776231.19	2.43330	(15033007)		

455035.67	3776231.19	2.43665	(15033007)	455085.67
3776231.19	2.43926	(15033007)		
455135.67	3776231.19	2.44463	(15033007)	455185.67
3776231.19	2.45399	(15033007)		
455235.67	3776231.19	2.46650	(15033007)	455285.67
3776231.19	2.48905	(15033007)		
455335.67	3776231.19	2.50765	(15033007)	454985.67
3776281.19	2.40834	(15033007)		
455035.67	3776281.19	2.41324	(15033007)	455085.67
3776281.19	2.41484	(15033007)		
455135.67	3776281.19	2.41903	(15033007)	455185.67
3776281.19	2.42707	(15033007)		
455235.67	3776281.19	2.43951	(15033007)	455285.67
3776281.19	2.45379	(15033007)		
455335.67	3776281.19	2.46665	(15033007)	454985.67
3776331.19	2.38938	(15033007)		
455035.67	3776331.19	2.38614	(15033007)	455085.67
3776331.19	2.38352	(15033007)		
455135.67	3776331.19	2.38634	(15033007)	455185.67
3776331.19	2.39184	(15033007)		
455235.67	3776331.19	2.40207	(15033007)	455285.67
3776331.19	2.41670	(15033007)		
455335.67	3776331.19	2.43506	(15033007)	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
455335.84	3771555.04	14.63189	(16070506)
3771555.04	14.75629	(16052606)	455385.84
455435.84	3771555.04	15.07083	(16052606)
3771555.04	14.53030	(16052606)	455485.84
455535.84	3771555.04	13.90649	(14033107)
3771555.04	14.54794	(14033107)	455585.84
455635.84	3771555.04	14.53015	(14033107)
3771605.04	15.17856	(16070506)	455335.84
455385.84	3771605.04	15.75325	(16052606)
3771605.04	15.70892	(16052606)	455435.84
455485.84	3771605.04	14.73849	(16052606)
3771605.04	15.17320	(14033107)	455535.84
455585.84	3771605.04	15.38205	(14033107)
3771605.04	14.88944	(14033107)	455635.84
455335.84	3771655.04	16.34662	(16052606)
3771655.04	16.64857	(16052606)	455385.84
455435.84	3771655.04	16.03766	(16052606)
3771655.04	15.57819	(14033107)	455485.84
455535.84	3771655.04	16.16146	(14033107)
3771655.04	15.90501	(14033107)	455585.84
455635.84	3771655.04	14.88581	(14033107)
3771705.04	17.56917	(16052606)	455335.84
455385.84	3771705.04	17.34191	(16052606)
3771705.04	16.25055	(16072506)	455435.84
455485.84	3771705.04	16.94440	(14033107)
3771705.04	16.98185	(14033107)	455535.84
455585.84	3771705.04	16.17332	(14033107)
3771705.04	14.89417	(15081424)	455635.84
455335.84	3771755.04	18.64808	(16052606)
3771755.04	17.88147	(16052606)	455385.84
455435.84	3771755.04	17.65127	(14033107)
3771755.04	18.05494	(14033107)	455485.84
455535.84	3771755.04	17.47221	(14033107)
3771755.04	16.03330	(14033107)	455585.84
455635.84	3771755.04	15.62457	(13020308)
3771805.04	19.52782	(16052606)	455335.84
455385.84	3771805.04	18.30633	(14033107)
3771805.04	19.16580	(14033107)	455435.84
455485.84	3771805.04	18.87229	(14033107)
3771805.04	17.51817	(14033107)	455535.84
455585.84	3771805.04	16.59599	(15080523)
3771805.04	16.45397	(13020308)	455635.84
455335.84	3771855.04	20.12695	(16052606)
3771855.04	20.26097	(14033107)	455385.84
455435.84	3771855.04	20.40847	(14033107)
3771855.04	19.28768	(14033107)	455485.84
455535.84	3771855.04	17.80097	(15080523)
			455585.84

3771855.04	17.68869	(13020308)			
455635.84	3771855.04	17.72283	(12111408)		455335.84
3771905.04	21.12540	(14033107)			
455385.84	3771905.04	21.83423	(14033107)		455435.84
3771905.04	21.06918	(14033107)			
455485.84	3771905.04	19.10913	(15081423)		455535.84
3771905.04	18.88571	(13020308)			
455585.84	3771905.04	18.84320	(12111408)		455635.84
3771905.04	18.94620	(12111408)			
455335.84	3771955.04	23.28325	(14033107)		455385.84
3771955.04	22.99700	(14033107)			
455435.84	3771955.04	21.21847	(14033107)		455485.84
3771955.04	20.22108	(13020308)			
455535.84	3771955.04	20.19602	(12111408)		455585.84
3771955.04	20.42861	(12111408)			
455635.84	3771955.04	19.64760	(12111408)		455335.84
3772005.04	25.03087	(14033107)			
455385.84	3772005.04	23.53654	(14033107)		455435.84
3772005.04	21.75704	(13020308)			
455485.84	3772005.04	21.41858	(12111408)		455535.84
3772005.04	22.00241	(12111408)			
455585.84	3772005.04	21.17520	(12111408)		455635.84
3772005.04	19.40024	(12111408)			
455335.84	3772055.04	26.14057	(14033107)		455385.84
3772055.04	23.75240	(15080523)			
455435.84	3772055.04	23.46078	(13020308)		455485.84
3772055.04	23.76630	(12111408)			
455535.84	3772055.04	23.07025	(12111408)		455585.84
3772055.04	21.10434	(12111408)			
455635.84	3772055.04	20.36925	(12052606)		455335.84
3772105.04	26.36355	(14033107)			
455385.84	3772105.04	25.58476	(13020308)		455435.84
3772105.04	25.79375	(12111408)			
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project					
*** 01/21/21					
*** AERMET - VERSION 16216 *** ***					
*** 11:05:40					

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047

, L0008048	, L0008049	, L0008050	,			
	L0008051	, L0008052	, L0008053	, L0008054	, L0008055	
, L0008056	, L0008057	, L0008058	,			
	L0008059	, L0008060	, L0008061	, L0008062	, L0008063	
, L0008064	, L0008065	, L0008066	,			
	L0008067	, L0008068	, L0008069	, L0008070	, L0008071	

, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455485.84	3772105.04	25.10276	(12111408)	455535.84
3772105.04	23.01364	(12111408)		
455585.84	3772105.04	22.11810	(12052606)	455635.84
3772105.04	21.63619	(12052606)		
455335.84	3772155.04	27.96226	(13020308)	455385.84
3772155.04	28.11516	(12111408)		
455435.84	3772155.04	27.53794	(12111408)	455485.84
3772155.04	25.18987	(12111408)		
455535.84	3772155.04	24.21706	(12052606)	455585.84
3772155.04	23.48725	(12052606)		
455635.84	3772155.04	22.08022	(15032507)	455335.84
3772205.04	30.68513	(12111408)		
455385.84	3772205.04	30.26326	(12111408)	455435.84
3772205.04	27.80075	(12111408)		
455485.84	3772205.04	26.45605	(12052606)	455535.84
3772205.04	25.64796	(12052606)		
455585.84	3772205.04	24.18622	(15032507)	455635.84
3772205.04	23.60531	(15032507)		
455235.84	3772255.04	34.13017	(14033107)	455285.84
3772255.04	33.70451	(12111408)		
455335.84	3772255.04	33.59258	(12111408)	455385.84
3772255.04	30.89209	(12111408)		
455435.84	3772255.04	29.34731	(12052606)	455485.84
3772255.04	28.13356	(12052606)		
455535.84	3772255.04	26.78955	(15032507)	455585.84
3772255.04	25.74428	(15032507)		
455635.84	3772255.04	24.34805	(12020408)	455235.84
3772305.04	37.21245	(13020308)		
455285.84	3772305.04	37.50714	(12111408)	455335.84
3772305.04	34.57352	(12111408)		
455385.84	3772305.04	32.74052	(12052606)	455435.84
3772305.04	31.16995	(12052606)		
455485.84	3772305.04	29.67852	(15032507)	455535.84
3772305.04	28.19967	(15032507)		
455585.84	3772305.04	26.68023	(12020408)	455635.84
3772305.04	24.75884	(13120408)		
455235.84	3772355.04	42.31604	(12111408)	455285.84
3772355.04	39.13561	(12111408)		

455335.84	3772355.04	36.74861	(12052606)	455385.84
3772355.04	34.77023	(12052606)		
455435.84	3772355.04	33.34757	(15032507)	455485.84
3772355.04	31.09409	(12020408)		
455535.84	3772355.04	29.16494	(13120408)	455585.84
3772355.04	27.43339	(13120308)		
455635.84	3772355.04	25.99016	(16062104)	455235.84
3772405.04	44.73942	(12111408)		
455285.84	3772405.04	41.74236	(12052606)	455335.84
3772405.04	38.87783	(12052606)		
455385.84	3772405.04	37.50849	(15032507)	455435.84
3772405.04	34.99932	(12020408)		
455485.84	3772405.04	32.03763	(13120408)	455535.84
3772405.04	30.54173	(13120308)		
455585.84	3772405.04	28.59121	(12091606)	455635.84
3772405.04	26.87496	(15010619)		
455235.84	3772455.04	48.00881	(12052606)	455285.84
3772455.04	44.67325	(15032507)		
455335.84	3772455.04	42.25747	(15032507)	455385.84
3772455.04	39.13850	(12020408)		
455435.84	3772455.04	36.28382	(13120308)	455485.84
3772455.04	33.96392	(16062104)		
455535.84	3772455.04	31.66438	(15010619)	455585.84
3772455.04	29.84888	(15011517)		
455635.84	3772455.04	28.45436	(15011517)	454935.84
3772505.04	68.72798	(16052606)		
454985.84	3772505.04	67.99894	(16052606)	455035.84
3772505.04	67.27746	(14033107)		
455085.84	3772505.04	63.46044	(12111408)	455135.84
3772505.04	60.42418	(12111408)		
455185.84	3772505.04	56.00832	(12052606)	455235.84
3772505.04	52.26419	(15032507)		
455285.84	3772505.04	48.43350	(12020408)	455335.84
3772505.04	44.06499	(13120408)		
455385.84	3772505.04	41.16112	(13120308)	455435.84
3772505.04	38.10070	(12091606)		
455485.84	3772505.04	35.48342	(15011517)	455535.84
3772505.04	33.68539	(15011517)		
455585.84	3772505.04	31.70907	(15112908)	455635.84
3772505.04	30.70145	(15112908)		
454935.84	3772555.04	80.59813	(16052606)	454985.84
3772555.04	79.65962	(14033107)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***
INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455035.84	3772555.04	74.21161 (13020308)	455085.84
3772555.04	72.23805 (12111408)		
455135.84	3772555.04	66.58474 (12052606)	455185.84
3772555.04	61.93925 (15032507)		
455235.84	3772555.04	56.62114 (12020408)	455285.84
3772555.04	51.46645 (13120308)		
455335.84	3772555.04	47.20417 (12091606)	455385.84
3772555.04	43.33379 (15011517)		
455435.84	3772555.04	40.79067 (15011517)	455485.84
3772555.04	38.42007 (15112908)		
455535.84	3772555.04	36.76471 (15112908)	455585.84
3772555.04	34.41032 (15112908)		
455635.84	3772555.04	31.63530 (15112908)	454935.84
3772605.04	94.77561 (12121716)		
454985.84	3772605.04	90.08203 (14033107)	455035.84
3772605.04	87.56596 (12111408)		
455085.84	3772605.04	80.75514 (12052606)	455135.84
3772605.04	74.81024 (15032507)		
455185.84	3772605.04	66.90128 (12020408)	455235.84
3772605.04	60.76881 (14110619)		
455285.84	3772605.04	54.84284 (15010619)	455335.84
3772605.04	51.09426 (15011517)		
455385.84	3772605.04	48.02262 (15112908)	455435.84
3772605.04	45.10597 (15112908)		
455485.84	3772605.04	41.28644 (15112908)	455535.84
3772605.04	38.14111 (15052006)		
455585.84	3772605.04	35.93355 (15052006)	455635.84
3772605.04	33.40194 (15052006)		
454935.84	3772655.04	115.67878 (12121716)	454985.84

3772655.04	109.02171	(12111408)		
455035.84	3772655.04	101.06791	(12052606)	455085.84
3772655.04	92.36030	(15032507)		
455135.84	3772655.04	81.84775	(13120308)	455185.84
3772655.04	73.09933	(15010619)		
455235.84	3772655.04	66.80299	(15011517)	455285.84
3772655.04	62.33814	(15112908)		
455335.84	3772655.04	57.06844	(15112908)	455385.84
3772655.04	51.14761	(15052006)		
455435.84	3772655.04	47.59462	(15052006)	455485.84
3772655.04	43.52218	(15052006)		
455535.84	3772655.04	39.97989	(16052706)	455585.84
3772655.04	36.77900	(16052706)		
455635.84	3772655.04	33.70018	(15071606)	453735.84
3772805.04	27.38840	(12111508)		
453785.84	3772805.04	29.28267	(12111508)	453735.84
3772855.04	28.70973	(14052706)		
453785.84	3772855.04	30.81805	(14052706)	453735.84
3772905.04	27.00768	(14052706)		
453785.84	3772905.04	28.93495	(14052706)	453835.84
3772905.04	31.10861	(14052706)		
453885.84	3772905.04	33.57092	(14053106)	455135.84
3772905.04	121.57652	(14070906)		
455185.84	3772905.04	100.71525	(13020217)	455235.84
3772905.04	85.99982	(13020217)		
455285.84	3772905.04	74.55686	(14021408)	455335.84
3772905.04	65.61384	(14021408)		
455385.84	3772905.04	58.34185	(14021408)	455435.84
3772905.04	52.35157	(14021408)		
455485.84	3772905.04	47.67612	(14021408)	455535.84
3772905.04	43.82643	(14021408)		
455585.84	3772905.04	41.55113	(14021408)	453735.84
3772955.04	28.89385	(14053106)		
453785.84	3772955.04	31.05016	(14053106)	453835.84
3772955.04	33.45138	(14053106)		
453885.84	3772955.04	36.14730	(14053106)	455135.84
3772955.04	116.44507	(16032707)		
455185.84	3772955.04	98.69395	(16070906)	455235.84
3772955.04	85.34940	(16070906)		
455285.84	3772955.04	73.68050	(16070906)	455335.84
3772955.04	63.94029	(16070906)		
455385.84	3772955.04	58.27796	(14070906)	455435.84
3772955.04	54.01297	(14070906)		
455485.84	3772955.04	47.49477	(14070906)	455535.84
3772955.04	43.48591	(14070906)		
455585.84	3772955.04	40.76608	(14070906)	453735.84
3773005.04	27.87600	(14070506)		
453785.84	3773005.04	29.60177	(14070506)	453835.84
3773005.04	31.45048	(14070506)		
453885.84	3773005.04	33.94734	(13062706)	455135.84

3773005.04 107.50529 (12051706)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	91.28424	(12051706)	455235.84
3773005.04	78.75820	(12100807)		
455285.84	3773005.04	72.22473	(16063006)	455335.84
3773005.04	67.05475	(16032707)		
455385.84	3773005.04	63.47958	(14082822)	455435.84
3773005.04	60.23237	(14082822)		
455485.84	3773005.04	56.06002	(14082822)	455535.84
3773005.04	51.90646	(16072702)		
455585.84	3773005.04	48.42807	(16072702)	455135.84
3773055.04	99.19803	(12092607)		
455185.84	3773055.04	93.64849	(12100507)	455235.84
3773055.04	88.18677	(12100507)		
455285.84	3773055.04	85.38038	(13061806)	455335.84
3773055.04	74.87037	(13061806)		
455385.84	3773055.04	68.40096	(12081705)	455435.84
3773055.04	63.22169	(15071706)		
455485.84	3773055.04	57.45611	(15071706)	455535.84
3773055.04	52.29085	(13071904)		
455585.84	3773055.04	48.19773	(16070905)	455135.84
3773105.04	94.55940	(13072406)		

455185.84	3773105.04	93.48774	(13090506)	455235.84
3773105.04	87.87331	(13090506)		
455285.84	3773105.04	81.73619	(15072606)	455335.84
3773105.04	75.99454	(15072606)		
455385.84	3773105.04	69.50766	(14083001)	455435.84
3773105.04	65.76133	(13061806)		
455485.84	3773105.04	60.14643	(13061806)	455535.84
3773105.04	55.25688	(12081705)		
455585.84	3773105.04	50.73750	(16090103)	455135.84
3773155.04	91.32122	(14072106)		
455185.84	3773155.04	86.33348	(12081405)	455235.84
3773155.04	80.49250	(13072406)		
455285.84	3773155.04	77.25244	(13090506)	455335.84
3773155.04	72.02088	(13090506)		
455385.84	3773155.04	67.60050	(15072606)	455435.84
3773155.04	62.27120	(15072606)		
455485.84	3773155.04	57.24320	(14103107)	455535.84
3773155.04	54.00149	(13061806)		
455585.84	3773155.04	51.37888	(13061806)	453235.84
3773205.04	14.89593	(13062706)		
453285.84	3773205.04	15.33397	(15101220)	453335.84
3773205.04	16.03593	(14090701)		
453385.84	3773205.04	16.77088	(14090701)	453435.84
3773205.04	17.59111	(12091502)		
453485.84	3773205.04	18.43576	(12091502)	453535.84
3773205.04	19.29758	(15092022)		
453585.84	3773205.04	20.71644	(14100107)	453635.84
3773205.04	22.39050	(14100107)		
453685.84	3773205.04	24.07719	(14100107)	453735.84
3773205.04	25.71818	(14100107)		
453785.84	3773205.04	27.34482	(14060106)	453835.84
3773205.04	29.98657	(14060106)		
453885.84	3773205.04	32.47389	(14060106)	453935.84
3773205.04	34.55487	(14060106)		
453985.84	3773205.04	36.21382	(14052606)	454035.84
3773205.04	37.61561	(14052606)		
454085.84	3773205.04	41.22770	(12092707)	454135.84
3773205.04	45.34348	(12092707)		
454185.84	3773205.04	47.94349	(12092707)	454235.84
3773205.04	50.82050	(15060706)		
454285.84	3773205.04	56.55953	(14071206)	454335.84
3773205.04	58.39835	(14071206)		
454385.84	3773205.04	63.38832	(14091702)	454435.84
3773205.04	67.92346	(15021008)		
454485.84	3773205.04	75.42714	(15101407)	454535.84
3773205.04	77.51231	(14053006)		
454585.84	3773205.04	77.50351	(15082523)	454635.84
3773205.04	79.10920	(13032907)		
454685.84	3773205.04	82.64253	(13053006)	454735.84
3773205.04	81.31270	(16062906)		

455135.84	3773205.04	83.74223	(14040922)	455185.84
3773205.04	79.89061	(12083003)		
455235.84	3773205.04	79.03270	(12092604)	455285.84
3773205.04	73.08881	(12081405)		
455335.84	3773205.04	68.43342	(12121708)	455385.84
3773205.04	66.16934	(13090506)		
455435.84	3773205.04	60.86080	(12081104)	455485.84
3773205.04	57.24646	(15072606)		
455535.84	3773205.04	53.76084	(15072606)	455585.84
3773205.04	48.84491	(12100507)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	14.46510	(12091502)	453285.84
3773255.04	15.07672	(12091502)		
453335.84	3773255.04	15.67436	(12091502)	453385.84
3773255.04	16.42417	(14100107)		
453435.84	3773255.04	17.64644	(14100107)	453485.84
3773255.04	18.88466	(14100107)		
453535.84	3773255.04	20.10815	(14100107)	453585.84
3773255.04	21.29197	(14100107)		
453635.84	3773255.04	22.38102	(14100107)	453685.84
3773255.04	24.25919	(14060106)		
453735.84	3773255.04	26.11527	(14060106)	453785.84

3773255.04	27.77630	(14060106)		
453835.84	3773255.04	29.09041	(14060106)	453885.84
3773255.04	30.27661	(14052606)		
453935.84	3773255.04	31.31328	(14101407)	453985.84
3773255.04	34.10655	(12092707)		
454035.84	3773255.04	37.22794	(12092707)	454085.84
3773255.04	39.40222	(12092707)		
454135.84	3773255.04	40.14655	(12092707)	454185.84
3773255.04	44.88562	(14071206)		
454235.84	3773255.04	48.29447	(14071206)	454285.84
3773255.04	49.56364	(15091101)		
454335.84	3773255.04	53.63358	(14091702)	454385.84
3773255.04	57.43055	(15021008)		
454435.84	3773255.04	63.78967	(15101407)	454485.84
3773255.04	66.82538	(14053006)		
454535.84	3773255.04	65.48586	(15080424)	454585.84
3773255.04	68.26133	(13032907)		
454635.84	3773255.04	70.14963	(15062206)	454685.84
3773255.04	73.87064	(13053006)		
454735.84	3773255.04	79.54601	(12082822)	455135.84
3773255.04	77.43991	(12092202)		
455185.84	3773255.04	74.61032	(14040922)	455235.84
3773255.04	72.75319	(12112319)		
455285.84	3773255.04	68.52697	(14072106)	455335.84
3773255.04	66.21056	(12081405)		
455385.84	3773255.04	62.15287	(12121708)	455435.84
3773255.04	59.70691	(12082006)		
455485.84	3773255.04	55.96278	(13090506)	455535.84
3773255.04	51.97773	(12081104)		
455585.84	3773255.04	50.08097	(15072606)	453235.84
3773305.04	14.33158	(14100107)		
453285.84	3773305.04	15.27116	(14100107)	453335.84
3773305.04	16.21864	(14100107)		
453385.84	3773305.04	17.14189	(14100107)	453435.84
3773305.04	18.01646	(14100107)		
453485.84	3773305.04	18.82705	(14100107)	453535.84
3773305.04	20.14801	(14060106)		
453585.84	3773305.04	21.59719	(14060106)	453635.84
3773305.04	22.91804	(14060106)		
453685.84	3773305.04	24.02829	(14060106)	453735.84
3773305.04	24.88354	(14052606)		
453785.84	3773305.04	25.76031	(14052606)	453835.84
3773305.04	26.76583	(14101407)		
453885.84	3773305.04	28.86100	(12092707)	453935.84
3773305.04	31.30152	(12092707)		
453985.84	3773305.04	33.09140	(12092707)	454035.84
3773305.04	33.92441	(12092707)		
454085.84	3773305.04	36.25655	(15060706)	454135.84
3773305.04	39.76909	(14071206)		
454185.84	3773305.04	41.55440	(14071206)	454235.84

3773305.04	43.25261	(14091702)		
454285.84	3773305.04	46.11014	(14091702)	454335.84
3773305.04	49.40002	(15021008)		
454385.84	3773305.04	54.48824	(15101407)	454435.84
3773305.04	57.63113	(14053006)		
454485.84	3773305.04	57.50131	(14053006)	454535.84
3773305.04	58.79133	(15082523)		
454585.84	3773305.04	60.79393	(13032907)	454635.84
3773305.04	68.16030	(13053006)		
454685.84	3773305.04	72.02436	(12081106)	454735.84
3773305.04	74.15721	(12082822)		
455135.84	3773305.04	73.90816	(12081103)	455185.84
3773305.04	70.17877	(12092202)		
455235.84	3773305.04	67.05805	(14040922)	455285.84
3773305.04	64.61593	(12112319)		
455335.84	3773305.04	62.52069	(14072106)	455385.84
3773305.04	59.81127	(12081405)		
455435.84	3773305.04	57.13764	(12081405)	455485.84
3773305.04	53.80926	(12121708)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047

, L0008048	, L0008049	, L0008050	,			
	L0008051	, L0008052	, L0008053	, L0008054	, L0008055	
, L0008056	, L0008057	, L0008058	,			
	L0008059	, L0008060	, L0008061	, L0008062	, L0008063	
, L0008064	, L0008065	, L0008066	,			
	L0008067	, L0008068	, L0008069	, L0008070	, L0008071	
, L0008072	, L0008073	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455535.84	3773305.04	51.70140	(12082006)	455585.84
3773305.04	49.00745	(13090506)		

453235.84	3773355.04	14.84646	(14100107)	453285.84
3773355.04	15.52555	(14100107)		
453335.84	3773355.04	16.14902	(14100107)	453385.84
3773355.04	17.09102	(14060106)		
453435.84	3773355.04	18.24077	(14060106)	453485.84
3773355.04	19.30755	(14060106)		
453535.84	3773355.04	20.24303	(14060106)	453585.84
3773355.04	20.98562	(14060106)		
453635.84	3773355.04	21.68335	(14052606)	453685.84
3773355.04	22.23680	(14052606)		
453735.84	3773355.04	23.24654	(14101407)	453785.84
3773355.04	24.86113	(12092707)		
453835.84	3773355.04	26.81308	(12092707)	453885.84
3773355.04	28.30038	(12092707)		
453935.84	3773355.04	29.11464	(12092707)	453985.84
3773355.04	29.94432	(15060706)		
454035.84	3773355.04	32.91407	(14071206)	454085.84
3773355.04	35.29189	(14071206)		
454135.84	3773355.04	36.00360	(14071206)	454185.84
3773355.04	38.19144	(14091702)		
454235.84	3773355.04	40.15369	(14091702)	454285.84
3773355.04	43.01495	(15021008)		
454335.84	3773355.04	47.06030	(15101407)	454385.84
3773355.04	50.09455	(15101407)		
454435.84	3773355.04	51.59250	(14053006)	454485.84
3773355.04	54.42376	(15082523)		
454535.84	3773355.04	54.99824	(13032907)	454585.84
3773355.04	58.34549	(12081001)		
454635.84	3773355.04	65.35756	(15032722)	454685.84
3773355.04	68.73378	(12081106)		
454735.84	3773355.04	69.08790	(15083004)	455135.84
3773355.04	67.38076	(12081401)		
455185.84	3773355.04	65.49650	(12081103)	455235.84
3773355.04	62.98963	(12092202)		
455285.84	3773355.04	61.03283	(14040922)	455335.84
3773355.04	59.09134	(12112319)		
455385.84	3773355.04	57.25198	(12050506)	455435.84
3773355.04	54.30543	(12061604)		
455485.84	3773355.04	52.35579	(12090904)	455535.84
3773355.04	48.36282	(14012701)		
455585.84	3773355.04	47.11963	(12121708)	453235.84
3773405.04	14.72942	(14060106)		
453285.84	3773405.04	15.66917	(14060106)	453335.84
3773405.04	16.55345	(14060106)		
453385.84	3773405.04	17.34358	(14060106)	453435.84
3773405.04	18.00102	(14060106)		
453485.84	3773405.04	18.50048	(14052606)	453535.84
3773405.04	19.07917	(14052606)		
453585.84	3773405.04	19.42565	(14052606)	453635.84
3773405.04	20.45350	(14101407)		

453685.84	3773405.04	21.72454	(12092707)	453735.84
3773405.04	23.31894	(12092707)		
453785.84	3773405.04	24.56807	(12092707)	453835.84
3773405.04	25.32632	(12092707)		
453885.84	3773405.04	25.60411	(15051606)	453935.84
3773405.04	27.63712	(15060706)		
453985.84	3773405.04	29.95155	(14071206)	454035.84
3773405.04	31.39299	(14071206)		
454085.84	3773405.04	31.58963	(14091521)	454135.84
3773405.04	34.04395	(14091702)		
454185.84	3773405.04	35.39863	(14091702)	454235.84
3773405.04	37.89234	(15021008)		
454285.84	3773405.04	41.35245	(15101407)	454335.84
3773405.04	47.31099	(15101407)		
454385.84	3773405.04	48.33284	(14053006)	454435.84
3773405.04	55.57762	(14091701)		
454485.84	3773405.04	58.88153	(13090423)	454535.84
3773405.04	60.53850	(15092502)		
454585.84	3773405.04	62.24634	(12081001)	454635.84
3773405.04	63.24630	(16062701)		
454685.84	3773405.04	65.06795	(12081106)	454735.84
3773405.04	64.43581	(15083004)		
455135.84	3773405.04	62.32804	(16082101)	455185.84
3773405.04	60.72826	(12081401)		
455235.84	3773405.04	59.47462	(12081103)	455285.84
3773405.04	57.63052	(12092202)		
455335.84	3773405.04	55.73708	(14040922)	455385.84
3773405.04	54.22389	(12112319)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

	455435.84	3773405.04	52.65795	(12050506)	455485.84
3773405.04		50.12335 (12050506)			
	455535.84	3773405.04	48.10819	(12090904)	455585.84
3773405.04		46.06247 (12090904)			
	453235.84	3773455.04	15.06110	(14060106)	453285.84
3773455.04		15.64144 (14060106)			
	453335.84	3773455.04	16.10096	(14060106)	453385.84
3773455.04		16.54803 (14052606)			
	453435.84	3773455.04	16.94310	(14052606)	453485.84
3773455.04		17.14057 (14052606)			
	453535.84	3773455.04	18.18803	(14101407)	453585.84
3773455.04		19.20927 (12092707)			
	453635.84	3773455.04	20.53188	(12092707)	453685.84
3773455.04		21.59214 (12092707)			
	453735.84	3773455.04	22.27851	(12092707)	453785.84
3773455.04		22.49471 (12092707)			
	453835.84	3773455.04	23.55422	(15060706)	453885.84
3773455.04		25.51097 (14071206)			
	453935.84	3773455.04	27.23321	(14071206)	453985.84
3773455.04		27.98892 (14071206)			
	454035.84	3773455.04	28.42933	(15091101)	454085.84
3773455.04		30.58435 (14091702)			
	454135.84	3773455.04	31.59730	(15081403)	454185.84
3773455.04		33.74620 (15021008)			
	454235.84	3773455.04	35.85584	(15101407)	454285.84
3773455.04		41.15652 (15101407)			
	454335.84	3773455.04	46.82305	(14053006)	454385.84
3773455.04		46.88315 (12052106)			
	454435.84	3773455.04	53.00417	(13090723)	454485.84
3773455.04		54.54955 (13090423)			
	454535.84	3773455.04	56.13631	(12080704)	454585.84
3773455.04		57.63148 (12081001)			
	454635.84	3773455.04	58.06435	(12092102)	454685.84
3773455.04		59.95259 (12081106)			
	455135.84	3773455.04	58.40860	(16082901)	455185.84
3773455.04		57.11086 (16082101)			
	455235.84	3773455.04	56.03058	(12081401)	455285.84
3773455.04		54.55650 (12081103)			
	455335.84	3773455.04	52.85086	(12092202)	455385.84
3773455.04		51.23555 (14040922)			
	455435.84	3773455.04	49.93579	(12112319)	455485.84
3773455.04		48.92908 (12112319)			
	455535.84	3773455.04	47.14255	(12050506)	455585.84

3773455.04	44.08646	(12061604)		
453235.84	3773505.04	14.48588	(14052606)	453285.84
3773505.04	14.89107	(14052606)		
453335.84	3773505.04	15.15609	(14052606)	453385.84
3773505.04	15.43782	(14101407)		
453435.84	3773505.04	16.32099	(14101407)	453485.84
3773505.04	17.14856	(12092707)		
453535.84	3773505.04	18.26035	(12092707)	453585.84
3773505.04	19.16751	(12092707)		
453635.84	3773505.04	19.79030	(12092707)	453685.84
3773505.04	20.05338	(12092707)		
453735.84	3773505.04	20.49331	(14091421)	453785.84
3773505.04	22.02050	(15060706)		
453835.84	3773505.04	23.63519	(14071206)	453885.84
3773505.04	24.77273	(14071206)		
453935.84	3773505.04	25.03764	(14071206)	453985.84
3773505.04	25.90574	(15091101)		
454035.84	3773505.04	27.88390	(14091702)	454085.84
3773505.04	28.47291	(15081403)		
454135.84	3773505.04	31.30700	(15021008)	454185.84
3773505.04	36.64810	(15101407)		
454235.84	3773505.04	39.55711	(15101407)	454285.84
3773505.04	39.14110	(14053006)		
454335.84	3773505.04	45.94213	(14081603)	454385.84
3773505.04	47.77378	(14091701)		
454435.84	3773505.04	49.45835	(13090423)	454485.84
3773505.04	50.73010	(14051706)		
454535.84	3773505.04	52.38610	(16072603)	454585.84
3773505.04	53.56163	(12081604)		
454635.84	3773505.04	55.36977	(12092102)	454685.84
3773505.04	56.68089	(12081106)		
455135.84	3773505.04	55.44983	(15092723)	455185.84
3773505.04	53.84012	(14101803)		
455235.84	3773505.04	53.53562	(14082823)	455285.84
3773505.04	52.43409	(12081103)		
455335.84	3773505.04	50.74995	(12092202)	455385.84
3773505.04	48.90215	(16102923)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055

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, L0008056      , L0008057      , L0008058      ,
                  L0008059      , L0008060      , L0008061      , L0008062      , L0008063
, L0008064      , L0008065      , L0008066      ,
                  L0008067      , L0008068      , L0008069      , L0008070      , L0008071
, L0008072      , L0008073      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773505.04	47.48520	(14040922)	455485.84
3773505.04	46.42187	(14121020)		
455535.84	3773505.04	45.25647	(12112319)	455585.84
3773505.04	43.60145	(12050506)		
453235.84	3773555.04	13.64665	(14052606)	453285.84
3773555.04	14.02482	(14101407)		
453335.84	3773555.04	14.76095	(14101407)	453385.84
3773555.04	15.44497	(12092707)		
453435.84	3773555.04	16.39614	(12092707)	453485.84
3773555.04	17.18196	(12092707)		
453535.84	3773555.04	17.74065	(12092707)	453585.84
3773555.04	18.01856	(12092707)		
453635.84	3773555.04	18.20781	(15051606)	453685.84
3773555.04	19.19861	(15060706)		
453735.84	3773555.04	20.55494	(14071206)	453785.84
3773555.04	21.84779	(14071206)		
453835.84	3773555.04	22.53652	(14071206)	453885.84
3773555.04	22.49991	(12092322)		
453935.84	3773555.04	23.74410	(15091101)	453985.84
3773555.04	25.14992	(14091702)		
454035.84	3773555.04	29.01138	(16072901)	454085.84
3773555.04	30.09867	(15082702)		
454135.84	3773555.04	32.40585	(15090724)	454185.84
3773555.04	36.29912	(15101407)		
454235.84	3773555.04	37.58500	(14053006)	454285.84
3773555.04	38.69649	(14053006)		
454335.84	3773555.04	44.53887	(14091701)	454385.84
3773555.04	45.14367	(13070222)		
454435.84	3773555.04	46.32959	(13090423)	454485.84
3773555.04	47.50393	(12080704)		
454535.84	3773555.04	50.28042	(14022020)	454585.84
3773555.04	50.55601	(16062701)		
454635.84	3773555.04	51.41284	(12092102)	454685.84
3773555.04	53.26867	(12081106)		

455135.84	3773555.04	51.97752	(14062101)	455185.84
3773555.04	51.38974	(14090106)		
455235.84	3773555.04	50.42861	(16082101)	455285.84
3773555.04	50.14292	(14082823)		
455335.84	3773555.04	49.20147	(12081103)	455385.84
3773555.04	47.16032	(12092202)		
455435.84	3773555.04	45.90760	(16102923)	455485.84
3773555.04	44.67660	(15062403)		
455535.84	3773555.04	43.45317	(14121020)	455585.84
3773555.04	42.10773	(12112319)		
454435.84	3773605.04	45.57080	(14051706)	454485.84
3773605.04	47.04978	(12080704)		
454535.84	3773605.04	47.97263	(12081001)	454585.84
3773605.04	48.72333	(15062506)		
454635.84	3773605.04	48.80897	(12081106)	454685.84
3773605.04	49.76424	(12081106)		
454935.84	3773605.04	51.22019	(15092501)	454985.84
3773605.04	51.49837	(12080601)		
455035.84	3773605.04	51.01624	(13090302)	455085.84
3773605.04	51.37606	(12050906)		
455135.84	3773605.04	50.83586	(15033007)	455185.84
3773605.04	48.59780	(15092723)		
455235.84	3773605.04	47.83976	(16082901)	455285.84
3773605.04	47.26416	(16082101)		
455335.84	3773605.04	46.93232	(14082823)	455385.84
3773605.04	45.86828	(12081103)		
455435.84	3773605.04	44.36727	(12092202)	455485.84
3773605.04	43.26092	(16102923)		
455535.84	3773605.04	41.69631	(15062403)	455585.84
3773605.04	40.54952	(14121020)		
454435.84	3773655.04	44.30793	(15080324)	454485.84
3773655.04	45.05186	(12091304)		
454535.84	3773655.04	46.02024	(12091901)	454585.84
3773655.04	46.90426	(15062506)		
454635.84	3773655.04	47.71518	(12081106)	454685.84
3773655.04	47.19583	(12120608)		
454935.84	3773655.04	48.84007	(14070405)	454985.84
3773655.04	48.26952	(15092501)		
455035.84	3773655.04	48.75654	(13090302)	455085.84
3773655.04	48.56644	(12050906)		
455135.84	3773655.04	48.32010	(15033007)	455185.84
3773655.04	46.56306	(14090623)		
455235.84	3773655.04	45.89825	(14090106)	455285.84
3773655.04	44.89929	(12100702)		
455335.84	3773655.04	44.65697	(14082823)	455385.84
3773655.04	43.64405	(14082823)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	43.02103	(12081103)	455485.84
3773655.04	41.95824	(12092202)		
455535.84	3773655.04	40.73542	(16102923)	455585.84
3773655.04	39.09343	(15062403)		
454435.84	3773705.04	41.79953	(14070703)	454485.84
3773705.04	42.49741	(14022020)		
454535.84	3773705.04	43.87621	(13091323)	454585.84
3773705.04	44.22412	(13062606)		
454635.84	3773705.04	45.30987	(12081106)	454685.84
3773705.04	44.74255	(12120608)		
454735.84	3773705.04	45.68212	(15073006)	454785.84
3773705.04	45.71996	(12060106)		
454835.84	3773705.04	46.07200	(15092701)	454885.84
3773705.04	46.20356	(16102922)		
454935.84	3773705.04	46.34312	(14070405)	454985.84
3773705.04	46.47152	(15092501)		
455035.84	3773705.04	46.11563	(15083006)	455085.84
3773705.04	45.66151	(12081002)		
455135.84	3773705.04	46.14897	(12050906)	455185.84
3773705.04	45.66122	(15033007)		
455235.84	3773705.04	43.41573	(15092723)	455285.84
3773705.04	43.43514	(16082901)		
455335.84	3773705.04	42.63163	(16082101)	455385.84
3773705.04	42.53524	(14082823)		
455435.84	3773705.04	40.67454	(12081103)	455485.84

3773705.04	40.30046	(12081103)		
455535.84	3773705.04	39.51946	(12092202)	455585.84
3773705.04	38.18031	(16102923)		
454435.84	3773755.04	39.86291	(16081503)	454485.84
3773755.04	40.40309	(16090102)		
454535.84	3773755.04	42.09608	(12081803)	454585.84
3773755.04	42.53951	(13062606)		
454635.84	3773755.04	43.01844	(12081106)	454685.84
3773755.04	42.63040	(12120608)		
454735.84	3773755.04	43.30904	(15073006)	454785.84
3773755.04	43.37959	(12060106)		
454835.84	3773755.04	43.46415	(15092701)	454885.84
3773755.04	43.71195	(14062102)		
454935.84	3773755.04	43.80390	(14070405)	454985.84
3773755.04	44.37111	(15092501)		
455035.84	3773755.04	44.10306	(12080601)	455085.84
3773755.04	44.12473	(12081002)		
455135.84	3773755.04	44.22328	(12050906)	455185.84
3773755.04	44.02838	(15033007)		
455235.84	3773755.04	42.18432	(14090623)	455285.84
3773755.04	41.37511	(14090106)		
455335.84	3773755.04	40.86787	(12100702)	455385.84
3773755.04	40.62126	(16082101)		
455435.84	3773755.04	40.30362	(14082823)	455485.84
3773755.04	38.83466	(12081103)		
455535.84	3773755.04	37.86680	(12081103)	455585.84
3773755.04	37.35091	(12092202)		
454435.84	3773805.04	38.18581	(16081503)	454485.84
3773805.04	39.27881	(12091901)		
454535.84	3773805.04	40.45003	(12081803)	454585.84
3773805.04	40.96180	(12092102)		
454635.84	3773805.04	41.90306	(12081106)	454685.84
3773805.04	41.69868	(12120608)		
454735.84	3773805.04	41.51576	(15073006)	454785.84
3773805.04	42.20389	(12060106)		
454835.84	3773805.04	41.84075	(15092701)	454885.84
3773805.04	41.84187	(13102507)		
454935.84	3773805.04	41.72102	(12062601)	454985.84
3773805.04	42.20748	(15092501)		
455035.84	3773805.04	41.82309	(12080601)	455085.84
3773805.04	42.15019	(13090302)		
455135.84	3773805.04	41.82025	(12050906)	455185.84
3773805.04	41.76875	(12050906)		
455235.84	3773805.04	41.81944	(15033007)	455285.84
3773805.04	39.18576	(15081804)		
455335.84	3773805.04	39.09495	(14090106)	455385.84
3773805.04	38.80325	(12100702)		
455435.84	3773805.04	38.23212	(16082101)	455485.84
3773805.04	38.09105	(14082823)		
455535.84	3773805.04	36.99174	(12081103)	455585.84

3773805.04 35.73199 (13122418)
 454435.84 3773855.04 36.80129 (14022020) 454485.84
 3773855.04 37.59171 (12091901)
 454535.84 3773855.04 38.76240 (15062506) 454585.84
 3773855.04 38.67514 (12092102)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454635.84	3773855.04	39.68042	(12081106)	454685.84
3773855.04	39.51462	(12120608)		
454735.84	3773855.04	39.97325	(15073006)	454785.84
3773855.04	40.32772	(12060106)		
454835.84	3773855.04	39.88008	(15092701)	454885.84
3773855.04	40.02456	(13102507)		
454935.84	3773855.04	40.17010	(16102922)	454985.84
3773855.04	40.36218	(14070405)		
455035.84	3773855.04	39.96178	(15092501)	455085.84
3773855.04	39.94736	(15083006)		
455135.84	3773855.04	40.12724	(12081002)	455185.84
3773855.04	40.70457	(12050906)		
455235.84	3773855.04	40.41309	(15033007)	455285.84
3773855.04	38.74172	(15033007)		
455335.84	3773855.04	37.18660	(15092723)	455385.84
3773855.04	37.24696	(12100702)		

455435.84	3773855.04	36.72624	(16082101)	455485.84
3773855.04	36.71445	(14082823)		
455535.84	3773855.04	35.84521	(14082823)	455585.84
3773855.04	35.22597	(12081103)		
454435.84	3773905.04	35.32620	(14022020)	454485.84
3773905.04	35.90729	(13091323)		
454535.84	3773905.04	37.38022	(13062606)	454585.84
3773905.04	37.58120	(13090305)		
454635.84	3773905.04	38.08280	(12081106)	454685.84
3773905.04	38.08575	(12120608)		
454735.84	3773905.04	38.76436	(15073006)	454785.84
3773905.04	39.65138	(12060106)		
454835.84	3773905.04	38.20190	(12080905)	454885.84
3773905.04	38.52491	(13102507)		
454935.84	3773905.04	38.65571	(16102922)	454985.84
3773905.04	38.65336	(14070405)		
455035.84	3773905.04	38.80022	(15092501)	455085.84
3773905.04	38.51416	(12080601)		
455135.84	3773905.04	38.58270	(12081002)	455185.84
3773905.04	38.79418	(12050906)		
455235.84	3773905.04	38.01961	(15033007)	455285.84
3773905.04	38.67423	(15033007)		
455335.84	3773905.04	35.76523	(14062101)	455385.84
3773905.04	35.76459	(14090106)		
455435.84	3773905.04	35.79372	(12100702)	455485.84
3773905.04	35.18699	(16082101)		
455535.84	3773905.04	35.14464	(14082823)	455585.84
3773905.04	33.70636	(14082823)		
454435.84	3773955.04	33.73532	(12091901)	454485.84
3773955.04	34.60095	(12081803)		
454535.84	3773955.04	35.65365	(13062606)	454585.84
3773955.04	35.99079	(13090305)		
454635.84	3773955.04	36.07087	(12081106)	454685.84
3773955.04	36.40323	(15073006)		
454735.84	3773955.04	36.64967	(13090824)	454785.84
3773955.04	37.55738	(12060106)		
454835.84	3773955.04	36.66210	(12080905)	454885.84
3773955.04	36.96193	(13102507)		
454935.84	3773955.04	37.10675	(16102922)	454985.84
3773955.04	37.01466	(14070405)		
455035.84	3773955.04	37.28165	(15092501)	455085.84
3773955.04	36.80069	(12080601)		
455135.84	3773955.04	36.81500	(13090302)	455185.84
3773955.04	36.58512	(12081002)		
455235.84	3773955.04	37.38990	(12050906)	455285.84
3773955.04	37.59972	(15033007)		
455335.84	3773955.04	35.80011	(15033007)	455385.84
3773955.04	33.98618	(15092723)		
455435.84	3773955.04	33.75553	(14090106)	455485.84
3773955.04	33.81631	(12100702)		

455535.84	3773955.04	33.39928	(16082101)	455585.84
3773955.04	33.60717	(14082823)		
454435.84	3774005.04	32.93060	(12091901)	454485.84
3774005.04	34.03780	(12081803)		
454535.84	3774005.04	34.08013	(13062606)	454585.84
3774005.04	34.40245	(13090305)		
454635.84	3774005.04	34.56317	(12081106)	454685.84
3774005.04	35.51824	(15073006)		
454735.84	3774005.04	35.98679	(13090824)	454785.84
3774005.04	37.18954	(12060106)		
454835.84	3774005.04	35.63040	(12080905)	454885.84
3774005.04	35.90744	(13070805)		
454935.84	3774005.04	35.77466	(12091723)	454985.84
3774005.04	35.43174	(14070405)		

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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	35.97725	(15092501)	455085.84
3774005.04	35.04186	(12080601)		
455135.84	3774005.04	35.26879	(15083006)	455185.84
3774005.04	35.72653	(12081002)		
455235.84	3774005.04	36.05357	(12050906)	455285.84
3774005.04	35.57213	(15033007)		
455335.84	3774005.04	35.86008	(15033007)	455385.84

3774005.04	32.94296	(14062101)		
455435.84	3774005.04	32.71149	(14090106)	455485.84
3774005.04	32.99207	(12100702)		
455535.84	3774005.04	32.35819	(13091606)	455585.84
3774005.04	31.94037	(14082823)		
454435.84	3774055.04	32.01231	(13091323)	454485.84
3774055.04	32.83451	(15062506)		
454535.84	3774055.04	32.96922	(13062606)	454585.84
3774055.04	33.50970	(13090305)		
454635.84	3774055.04	33.24785	(12120608)	454685.84
3774055.04	34.30548	(15073006)		
454735.84	3774055.04	34.29540	(13090824)	454785.84
3774055.04	35.48791	(12060106)		
454835.84	3774055.04	34.06125	(12080905)	454885.84
3774055.04	34.37447	(13070805)		
454935.84	3774055.04	34.48829	(12091723)	454985.84
3774055.04	34.06992	(12062601)		
455035.84	3774055.04	34.09114	(15092501)	455085.84
3774055.04	34.14363	(15092501)		
455135.84	3774055.04	34.20102	(12080601)	455185.84
3774055.04	34.32746	(12081002)		
455235.84	3774055.04	33.94016	(12050906)	455285.84
3774055.04	34.40498	(12050906)		
455335.84	3774055.04	34.99940	(15033007)	455385.84
3774055.04	33.50963	(15033007)		
455435.84	3774055.04	31.43974	(12122117)	455485.84
3774055.04	31.34546	(14090106)		
455535.84	3774055.04	31.60046	(12100702)	455585.84
3774055.04	30.87774	(16082101)		
455100.12	3772960.13	129.72199	(16063006)	455096.12
3772918.12	145.50697	(16070906)		
454618.59	3772903.30	510.36762	(14060106)	454363.60
3772901.68	112.51668	(14053106)		
454360.35	3772927.67	106.16255	(14070506)	454363.60
3772956.90	101.71627	(13062706)		
454516.20	3771084.49	11.04096	(12021208)	454566.20
3771084.49	10.98903	(12112308)		
454616.20	3771084.49	11.24828	(12112308)	454666.20
3771084.49	10.93849	(12112308)		
454716.20	3771084.49	10.52932	(12081602)	454766.20
3771084.49	10.50126	(14091501)		
454816.20	3771084.49	10.57787	(14091501)	454866.20
3771084.49	10.75249	(14072806)		
454516.20	3771134.49	11.45082	(12021208)	454566.20
3771134.49	11.37738	(16021608)		
454616.20	3771134.49	11.68837	(12112308)	454666.20
3771134.49	11.40353	(12112308)		
454716.20	3771134.49	10.94344	(16050306)	454766.20
3771134.49	10.95063	(14091501)		
454816.20	3771134.49	10.98709	(14091501)	454866.20

3771134.49	11.16118	(14072806)			
454516.20	3771184.49	11.91535	(12021208)		454566.20
3771184.49	11.84100	(16021608)			
454616.20	3771184.49	12.13911	(12112308)		454666.20
3771184.49	11.92657	(12112308)			
454716.20	3771184.49	11.46666	(16050306)		454766.20
3771184.49	11.46502	(14091501)			
454816.20	3771184.49	11.43304	(14072806)		454866.20
3771184.49	11.60380	(14072806)			
454516.20	3771234.49	12.36529	(12021208)		454566.20
3771234.49	12.36424	(12021208)			
454616.20	3771234.49	12.65104	(12112308)		454666.20
3771234.49	12.45620	(12112308)			
454716.20	3771234.49	11.94431	(16062006)		454766.20
3771234.49	11.95470	(14091501)			
454816.20	3771234.49	11.93166	(14072806)		454866.20
3771234.49	12.09424	(14072806)			
452591.21	3773184.38	9.30165	(13062706)		452641.21
3773184.38	9.69377	(13062706)			
452691.21	3773184.38	10.10556	(13062706)		452741.21
3773184.38	10.53012	(13062706)			
452791.21	3773184.38	10.96025	(13062706)		452841.21
3773184.38	11.41892	(13062706)			

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

452891.21	3773184.38	11.88454	(13062706)	452941.21	
3773184.38	12.35564	(13062706)			
452991.21	3773184.38	12.85362	(13062706)	453041.21	
3773184.38	13.35791	(13062706)			
453091.21	3773184.38	13.88035	(13062706)	453141.21	
3773184.38	14.38247	(13062706)			
453191.21	3773184.38	14.89582	(13062706)	452591.21	
3773234.38	9.64684	(13062706)			
452641.21	3773234.38	9.98711	(13062706)	452691.21	
3773234.38	10.33860	(13062706)			
452741.21	3773234.38	10.69197	(13062706)	452791.21	
3773234.38	11.04184	(13062706)			
452841.21	3773234.38	11.40759	(13062706)	452891.21	
3773234.38	11.75850	(13062706)			
452941.21	3773234.38	12.10928	(13062706)	452991.21	
3773234.38	12.46160	(13062706)			
453041.21	3773234.38	12.80852	(13062706)	453091.21	
3773234.38	13.14179	(13062706)			
453141.21	3773234.38	13.48638	(15101220)	453191.21	
3773234.38	14.02295	(14090701)			
451741.21	3773284.38	5.89339	(14070506)	451791.21	
3773284.38	5.98614	(14070506)			
451841.21	3773284.38	6.07845	(14070506)	451891.21	
3773284.38	6.24825	(13062706)			
451941.21	3773284.38	6.44403	(13062706)	451991.21	
3773284.38	6.65897	(13062706)			
452041.21	3773284.38	6.86860	(13062706)	452091.21	
3773284.38	7.09027	(13062706)			
452141.21	3773284.38	7.31672	(13062706)	452191.21	
3773284.38	7.55353	(13062706)			
452241.21	3773284.38	7.79638	(13062706)	452291.21	
3773284.38	8.04264	(13062706)			
452341.21	3773284.38	8.29947	(13062706)	452391.21	
3773284.38	8.55127	(13062706)			
452441.21	3773284.38	8.80971	(13062706)	452491.21	
3773284.38	9.06991	(13062706)			
452541.21	3773284.38	9.32331	(13062706)	452591.21	
3773284.38	9.58973	(13062706)			
452641.21	3773284.38	9.85055	(13062706)	452691.21	
3773284.38	10.10786	(13062706)			
452741.21	3773284.38	10.36126	(13062706)	452791.21	
3773284.38	10.60594	(13062706)			
452841.21	3773284.38	10.84118	(13062706)	452891.21	
3773284.38	11.07319	(15101220)			
452941.21	3773284.38	11.43637	(15101220)	452991.21	
3773284.38	11.85915	(14090701)			
453041.21	3773284.38	12.29921	(14090701)	453091.21	
3773284.38	12.76262	(12091502)			

453141.21	3773284.38	13.28099	(12091502)	453191.21
3773284.38	13.78914	(12091502)		
451741.21	3773334.38	5.95520	(13062706)	451791.21
3773334.38	6.12933	(13062706)		
451841.21	3773334.38	6.30617	(13062706)	451891.21
3773334.38	6.48727	(13062706)		
451941.21	3773334.38	6.65782	(13062706)	451991.21
3773334.38	6.84887	(13062706)		
452041.21	3773334.38	7.03766	(13062706)	452091.21
3773334.38	7.22661	(13062706)		
452141.21	3773334.38	7.42447	(13062706)	452191.21
3773334.38	7.62421	(13062706)		
452241.21	3773334.38	7.82212	(13062706)	452291.21
3773334.38	8.01570	(13062706)		
452341.21	3773334.38	8.21629	(13062706)	452391.21
3773334.38	8.40957	(13062706)		
452441.21	3773334.38	8.60139	(13062706)	452491.21
3773334.38	8.78906	(13062706)		
452541.21	3773334.38	8.96214	(13062706)	452591.21
3773334.38	9.13986	(13062706)		
452641.21	3773334.38	9.30691	(15101220)	452691.21
3773334.38	9.58802	(15101220)		
452741.21	3773334.38	9.87018	(14090701)	452791.21
3773334.38	10.20770	(14090701)		
452841.21	3773334.38	10.54179	(14090701)	452891.21
3773334.38	10.90467	(14091602)		
452941.21	3773334.38	11.29653	(14091602)	452991.21
3773334.38	11.68095	(14091602)		
453041.21	3773334.38	12.06001	(14091602)	453091.21
3773334.38	12.50540	(15092022)		
453141.21	3773334.38	13.20977	(14100107)	453191.21
3773334.38	14.01869	(14100107)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	6.08714	(13062706)	451791.21
3773384.38	6.23932	(13062706)		
451841.21	3773384.38	6.39050	(13062706)	451891.21
3773384.38	6.54380	(13062706)		
451941.21	3773384.38	6.68825	(13062706)	451991.21
3773384.38	6.83843	(13062706)		
452041.21	3773384.38	6.98904	(13062706)	452091.21
3773384.38	7.13660	(13062706)		
452141.21	3773384.38	7.28971	(13062706)	452191.21
3773384.38	7.43617	(13062706)		
452241.21	3773384.38	7.57936	(13062706)	452291.21
3773384.38	7.71399	(13062706)		
452341.21	3773384.38	7.84880	(13062706)	452391.21
3773384.38	7.97314	(13062706)		
452441.21	3773384.38	8.19007	(15101220)	452491.21
3773384.38	8.40524	(15101220)		
452541.21	3773384.38	8.64142	(14090701)	452591.21
3773384.38	8.90675	(14090701)		
452641.21	3773384.38	9.16453	(14090701)	452691.21
3773384.38	9.46553	(14091602)		
452741.21	3773384.38	9.77466	(14091602)	452791.21
3773384.38	10.08053	(14091602)		
452841.21	3773384.38	10.37412	(14091602)	452891.21
3773384.38	10.69385	(15092022)		
452941.21	3773384.38	11.11246	(16072606)	452991.21
3773384.38	11.74221	(14100107)		
453041.21	3773384.38	12.39274	(14100107)	453091.21
3773384.38	13.03546	(14100107)		
453141.21	3773384.38	13.65691	(14100107)	453191.21
3773384.38	14.24654	(14100107)		
451741.21	3773434.38	6.06144	(13062706)	451791.21
3773434.38	6.18155	(13062706)		
451841.21	3773434.38	6.29989	(13062706)	451891.21
3773434.38	6.41532	(13062706)		
451941.21	3773434.38	6.52698	(13062706)	451991.21
3773434.38	6.62776	(13062706)		
452041.21	3773434.38	6.73387	(13062706)	452091.21
3773434.38	6.83245	(13062706)		
452141.21	3773434.38	6.92902	(13062706)	452191.21

3773434.38	7.09866	(15101220)		
452241.21	3773434.38	7.27222	(15101220)	452291.21
3773434.38	7.44247	(15101220)		
452341.21	3773434.38	7.64981	(16092724)	452391.21
3773434.38	7.85891	(14090701)		
452441.21	3773434.38	8.06396	(16092724)	452491.21
3773434.38	8.31815	(14091602)		
452541.21	3773434.38	8.56720	(14091602)	452591.21
3773434.38	8.80983	(14091602)		
452641.21	3773434.38	9.04669	(14091602)	452691.21
3773434.38	9.28542	(15092022)		
452741.21	3773434.38	9.56416	(15092022)	452791.21
3773434.38	10.00329	(14100107)		
452841.21	3773434.38	10.53428	(14100107)	452891.21
3773434.38	11.06301	(14100107)		
452941.21	3773434.38	11.58039	(14100107)	452991.21
3773434.38	12.08153	(14100107)		
453041.21	3773434.38	12.55426	(14100107)	453091.21
3773434.38	12.98666	(14100107)		
453141.21	3773434.38	13.47326	(14060106)	453191.21
3773434.38	14.32032	(14060106)		
451741.21	3773484.38	5.87811	(13062706)	451791.21
3773484.38	5.96212	(13062706)		
451841.21	3773484.38	6.04194	(13062706)	451891.21
3773484.38	6.11817	(13062706)		
451941.21	3773484.38	6.25554	(15101220)	451991.21
3773484.38	6.39506	(15101220)		
452041.21	3773484.38	6.52501	(15101220)	452091.21
3773484.38	6.66830	(16092724)		
452141.21	3773484.38	6.84589	(16092724)	452191.21
3773484.38	7.01496	(16092724)		
452241.21	3773484.38	7.18635	(14091602)	452291.21
3773484.38	7.39353	(14091602)		
452341.21	3773484.38	7.59742	(14091602)	452391.21
3773484.38	7.79038	(14091602)		
452441.21	3773484.38	7.98618	(14091602)	452491.21
3773484.38	8.16912	(14100321)		
452541.21	3773484.38	8.39570	(14100321)	452591.21
3773484.38	8.67493	(16072606)		
452641.21	3773484.38	9.07660	(14100107)	452691.21
3773484.38	9.51746	(14100107)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	9.95411	(14100107)	452791.21
3773484.38	10.38086	(14100107)		
452841.21	3773484.38	10.78972	(14100107)	452891.21
3773484.38	11.17468	(14100107)		
452941.21	3773484.38	11.52733	(14100107)	452991.21
3773484.38	11.85733	(14060106)		
453041.21	3773484.38	12.56383	(14060106)	453091.21
3773484.38	13.23925	(14060106)		
453141.21	3773484.38	13.86073	(14060106)	453191.21
3773484.38	14.41285	(14060106)		
451741.21	3773534.38	5.67728	(15101220)	451791.21
3773534.38	5.79187	(15101220)		
451841.21	3773534.38	5.90330	(15101220)	451891.21
3773534.38	6.03862	(16092724)		
451941.21	3773534.38	6.18037	(16092724)	451991.21
3773534.38	6.31652	(16092724)		
452041.21	3773534.38	6.45603	(14091602)	452091.21
3773534.38	6.62648	(14091602)		
452141.21	3773534.38	6.79540	(14091602)	452191.21
3773534.38	6.95903	(14091602)		
452241.21	3773534.38	7.11701	(14091602)	452291.21
3773534.38	7.26850	(14091602)		
452341.21	3773534.38	7.45436	(14100321)	452391.21
3773534.38	7.63799	(14100321)		
452441.21	3773534.38	7.92713	(16072606)	452491.21
3773534.38	8.28882	(14100107)		
452541.21	3773534.38	8.65605	(14100107)	452591.21
3773534.38	9.02204	(14100107)		
452641.21	3773534.38	9.37452	(14100107)	452691.21
3773534.38	9.71503	(14100107)		

452741.21	3773534.38	10.03258	(14100107)	452791.21
3773534.38	10.32449	(14100107)		
452841.21	3773534.38	10.58114	(14100107)	452891.21
3773534.38	11.13656	(14060106)		
452941.21	3773534.38	11.71202	(14060106)	452991.21
3773534.38	12.24975	(14060106)		
453041.21	3773534.38	12.73299	(14060106)	453091.21
3773534.38	13.14508	(14060106)		
453141.21	3773534.38	13.46947	(14060106)	453191.21
3773534.38	13.80574	(14052606)		
454918.05	3770368.94	6.79933	(14072806)	454960.66
3770347.58	6.74052	(16062606)		
455010.66	3770347.58	6.75402	(16062606)	455060.66
3770347.58	6.56530	(15121108)		
455110.66	3770347.58	6.47708	(12102721)	454960.66
3770397.58	6.94304	(16062606)		
455010.66	3770397.58	6.93001	(16062606)	455060.66
3770397.58	6.73386	(15121108)		
455110.66	3770397.58	6.68448	(14082824)	454960.66
3770447.58	7.16315	(16062606)		
455010.66	3770447.58	7.12850	(16062606)	455060.66
3770447.58	6.91895	(15121108)		
455110.66	3770447.58	6.91123	(14082824)	454960.66
3770497.58	7.36817	(16062606)		
455010.66	3770497.58	7.30945	(16062606)	455060.66
3770497.58	7.09253	(15121108)		
455110.66	3770497.58	7.14131	(14082824)	454960.66
3770547.58	7.60610	(16062606)		
455010.66	3770547.58	7.52087	(16062606)	455060.66
3770547.58	7.30861	(16081406)		
455110.66	3770547.58	7.37990	(14082824)	455334.86
3770867.06	8.82554	(13121608)		
455384.86	3770867.06	8.71671	(16020608)	455434.86
3770867.06	8.73068	(16020608)		
455484.86	3770867.06	8.47013	(13050323)	455534.86
3770867.06	8.50924	(13100407)		
455584.86	3770867.06	8.46596	(15091004)	455634.86
3770867.06	8.30755	(16070506)		
455334.86	3770917.06	9.12170	(13121608)	455384.86
3770917.06	9.05794	(16020608)		
455434.86	3770917.06	8.96221	(16020608)	455484.86
3770917.06	8.77353	(13100407)		
455534.86	3770917.06	8.76192	(13100407)	455584.86
3770917.06	8.68177	(15091004)		
455634.86	3770917.06	8.49534	(16070506)	455334.86
3770967.06	9.43621	(13121608)		
455384.86	3770967.06	9.42401	(16020608)	455434.86
3770967.06	9.21604	(16020608)		
455484.86	3770967.06	9.16247	(13100407)	455534.86
3770967.06	9.10798	(15091004)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455584.86	3770967.06	8.96020	(16070506)	455634.86
3770967.06	8.80658	(14090605)		
455334.86	3771017.06	9.68855	(16020608)	455384.86
3771017.06	9.70383	(16020608)		
455434.86	3771017.06	9.40229	(13050323)	455484.86
3771017.06	9.44106	(13100407)		
455534.86	3771017.06	9.36303	(15091004)	455584.86
3771017.06	9.18103	(16070506)		
455634.86	3771017.06	9.27068	(16052606)	455334.86
3771067.06	10.10153	(16020608)		
455384.86	3771067.06	10.05622	(16020608)	455434.86
3771067.06	9.86409	(13100407)		
455484.86	3771067.06	9.82439	(15091004)	455534.86
3771067.06	9.62457	(16070506)		
455584.86	3771067.06	9.48065	(14090605)	455634.86
3771067.06	9.80978	(16052606)		
455334.86	3771117.06	10.51743	(16020608)	455384.86
3771117.06	10.27035	(16020608)		
455434.86	3771117.06	10.22004	(13100407)	455484.86
3771117.06	10.13933	(15091004)		
455534.86	3771117.06	9.91896	(16070506)	455584.86

3771117.06	10.00865	(16052606)		
455634.86	3771117.06	10.28658	(16052606)	455334.86
3771167.06	10.89345	(16020608)		
455384.86	3771167.06	10.61718	(13100407)	455434.86
3771167.06	10.63806	(13100407)		
455484.86	3771167.06	10.48315	(15091004)	455534.86
3771167.06	10.17282	(14090605)		
455584.86	3771167.06	10.59933	(16052606)	455634.86
3771167.06	10.69602	(16052606)		
455334.86	3771217.06	11.25607	(16020608)	455384.86
3771217.06	11.06128	(13100407)		
455434.86	3771217.06	11.00742	(15091004)	455484.86
3771217.06	10.78215	(16070506)		
455534.86	3771217.06	10.74461	(16052606)	455584.86
3771217.06	11.13077	(16052606)		
455634.86	3771217.06	11.03392	(16052606)	455334.86
3771267.06	11.59988	(16020608)		
455384.86	3771267.06	11.56345	(13100407)	455434.86
3771267.06	11.41665	(15091004)		
455484.86	3771267.06	11.14299	(16070506)	455534.86
3771267.06	11.47492	(16052606)		
455584.86	3771267.06	11.59621	(16052606)	455634.86
3771267.06	11.25057	(16052606)		
455334.86	3771317.06	12.00780	(13100407)	455384.86
3771317.06	11.96092	(15091004)		
455434.86	3771317.06	11.78638	(16070506)	455484.86
3771317.06	11.66622	(16052606)		
455534.86	3771317.06	12.08080	(16052606)	455584.86
3771317.06	11.92634	(16052606)		
455634.86	3771317.06	11.35347	(16052606)	455334.86
3771367.06	12.56843	(13100407)		
455384.86	3771367.06	12.42772	(15091004)	455434.86
3771367.06	12.16697	(16070506)		
455484.86	3771367.06	12.46543	(16052606)	455534.86
3771367.06	12.61909	(16052606)		
455584.86	3771367.06	12.20678	(16052606)	455634.86
3771367.06	11.63987	(16072506)		
455334.86	3771417.06	13.08565	(13100407)	455384.86
3771417.06	12.81924	(15091004)		
455434.86	3771417.06	12.66855	(16052606)	455484.86
3771417.06	13.12491	(16052606)		
455534.86	3771417.06	12.97969	(16052606)	455584.86
3771417.06	12.27605	(16052606)		
455634.86	3771417.06	12.33191	(14033107)	455334.86
3771467.06	13.66244	(15091004)		
455384.86	3771467.06	13.33506	(16070506)	455434.86
3771467.06	13.68688	(16052606)		
455484.86	3771467.06	13.82543	(16052606)	455534.86
3771467.06	13.35408	(16052606)		
455584.86	3771467.06	12.72930	(16072506)	455634.86

3771467.06 13.29439 (14033107)
 455334.86 3771517.06 14.22773 (15091004) 455384.86
 3771517.06 13.90963 (16052606)
 455434.86 3771517.06 14.50605 (16052606) 455484.86
 3771517.06 14.26948 (16052606)
 455534.86 3771517.06 13.49107 (16052606) 455584.86
 3771517.06 13.76635 (14033107)
 455634.86 3771517.06 14.06818 (14033107) 454431.42
 3774107.89 31.48143 (13091323)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	32.03035	(15062506)	454531.42
3774107.89	31.74950	(12092102)		
454581.42	3774107.89	32.56786	(13090305)	454631.42
3774107.89	32.44510	(12120608)		
454681.42	3774107.89	32.83669	(15073006)	454731.42
3774107.89	32.64914	(13090824)		
454781.42	3774107.89	33.91762	(12060106)	454431.42
3774157.89	30.09587	(12081803)		
454481.42	3774157.89	30.70012	(13062606)	454531.42
3774157.89	30.56672	(14081503)		
454581.42	3774157.89	31.45803	(12081106)	454631.42
3774157.89	31.40370	(12120608)		

454681.42	3774157.89	31.79508	(15073006)	454731.42
3774157.89	31.31261	(13090824)		
454781.42	3774157.89	32.55136	(12060106)	454431.42
3774207.89	29.49993	(12081803)		
454481.42	3774207.89	29.91445	(13062606)	454531.42
3774207.89	29.81290	(13090305)		
454581.42	3774207.89	30.17314	(12081106)	454631.42
3774207.89	30.26223	(12120608)		
454681.42	3774207.89	30.55463	(15073006)	454731.42
3774207.89	30.18073	(13090824)		
454781.42	3774207.89	31.42220	(12060106)	454431.42
3774257.89	28.41186	(12081803)		
454481.42	3774257.89	28.62511	(13062606)	454531.42
3774257.89	28.84857	(13090305)		
454581.42	3774257.89	29.27262	(12081106)	454631.42
3774257.89	29.33895	(12120608)		
454681.42	3774257.89	29.59884	(15073006)	454731.42
3774257.89	29.28425	(13090824)		
454781.42	3774257.89	30.50851	(12060106)	454431.42
3774307.89	27.67069	(15062506)		
454481.42	3774307.89	27.97620	(13062606)	454531.42
3774307.89	28.28043	(13090305)		
454581.42	3774307.89	28.42918	(12081106)	454631.42
3774307.89	28.69970	(12120608)		
454681.42	3774307.89	29.22843	(15073006)	454731.42
3774307.89	28.71215	(13090824)		
454781.42	3774307.89	30.08551	(12060106)	454431.42
3774357.89	26.71658	(15062506)		
454481.42	3774357.89	26.76741	(12090101)	454531.42
3774357.89	27.59458	(13090305)		
454581.42	3774357.89	27.32367	(12081106)	454631.42
3774357.89	27.78638	(12120608)		
454681.42	3774357.89	28.44751	(15073006)	454731.42
3774357.89	27.83701	(13090824)		
454781.42	3774357.89	29.12266	(12060106)	454431.42
3774407.89	25.96048	(13062606)		
454481.42	3774407.89	25.83393	(12090101)	454531.42
3774407.89	26.53645	(13090305)		
454581.42	3774407.89	26.11909	(12081106)	454631.42
3774407.89	27.06158	(12120608)		
454681.42	3774407.89	27.41806	(15073006)	454731.42
3774407.89	27.07963	(13090824)		
454781.42	3774407.89	28.39846	(12060106)	454431.42
3774457.89	25.02243	(13062606)		
454481.42	3774457.89	24.91186	(13090305)	454531.42
3774457.89	25.69439	(13090305)		
454581.42	3774457.89	25.37482	(15020602)	454631.42
3774457.89	25.98917	(12120608)		
454681.42	3774457.89	26.71799	(15073006)	454731.42
3774457.89	26.15263	(13090824)		

454781.42	3774457.89	27.54251	(12060106)	454431.42
3774507.89	24.31077	(13062606)		
454481.42	3774507.89	24.30535	(13090305)	454531.42
3774507.89	24.84972	(12081106)		
454581.42	3774507.89	24.56225	(15060801)	454631.42
3774507.89	25.38103	(12120608)		
454681.42	3774507.89	25.68060	(15073006)	454731.42
3774507.89	25.41237	(13090824)		
454781.42	3774507.89	26.75740	(12060106)	454431.42
3774557.89	23.66466	(13062606)		
454481.42	3774557.89	23.97098	(13090305)	454531.42
3774557.89	24.09199	(12081106)		
454581.42	3774557.89	24.04007	(15060801)	454631.42
3774557.89	24.50937	(12120608)		
454681.42	3774557.89	25.05325	(15073006)	454731.42
3774557.89	24.68118	(13090824)		
454781.42	3774557.89	25.97894	(12060106)	454431.42
3774607.89	22.95803	(12090101)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE3 ***
 INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	23.32220	(13090305)	454531.42
3774607.89	23.46445	(12081106)		
454581.42	3774607.89	23.22286	(15060801)	454631.42

3774607.89	23.93922	(12120608)		
454681.42	3774607.89	24.26726	(15073006)	454731.42
3774607.89	23.85771	(13090824)		
454781.42	3774607.89	25.27934	(12060106)	454431.42
3774657.89	22.21752	(12090101)		
454481.42	3774657.89	22.96905	(13090305)	454531.42
3774657.89	22.86198	(12081106)		
454581.42	3774657.89	22.77927	(15060801)	454631.42
3774657.89	23.18932	(15091704)		
454681.42	3774657.89	23.71643	(15073006)	454731.42
3774657.89	23.39030	(16030402)		
454781.42	3774657.89	24.86393	(12060106)	454431.42
3774707.89	21.99249	(12090101)		
454481.42	3774707.89	22.53569	(13090305)	454531.42
3774707.89	22.15359	(12081106)		
454581.42	3774707.89	22.47889	(12120608)	454631.42
3774707.89	22.59330	(15091704)		
454681.42	3774707.89	22.98873	(15073006)	454731.42
3774707.89	22.67889	(16030402)		
454781.42	3774707.89	24.51859	(12060106)	454431.42
3774757.89	21.61587	(14111503)		
454481.42	3774757.89	21.94264	(13090305)	454531.42
3774757.89	21.51587	(15020602)		
454581.42	3774757.89	21.97162	(12120608)	454631.42
3774757.89	21.97376	(15091704)		
454681.42	3774757.89	22.41601	(15073006)	454731.42
3774757.89	22.08194	(16030402)		
454781.42	3774757.89	23.81121	(12060106)	454431.42
3774807.89	21.30310	(13090305)		
454481.42	3774807.89	21.39418	(13090305)	454531.42
3774807.89	20.96680	(15020602)		
454581.42	3774807.89	21.50310	(12120608)	454631.42
3774807.89	21.57483	(15091704)		
454681.42	3774807.89	22.04043	(15073006)	454731.42
3774807.89	21.60908	(13061805)		
454781.42	3774807.89	23.19748	(12060106)	454431.42
3774857.89	21.06334	(13090305)		
454481.42	3774857.89	20.98012	(13090305)	454531.42
3774857.89	20.67459	(13081803)		
454581.42	3774857.89	20.98012	(12120608)	454631.42
3774857.89	21.09258	(15091704)		
454681.42	3774857.89	21.39980	(15073006)	454731.42
3774857.89	21.18534	(13061805)		
454781.42	3774857.89	22.54056	(12060106)	454431.42
3774907.89	20.63314	(13090305)		
454481.42	3774907.89	20.32629	(12081106)	454531.42
3774907.89	20.07429	(15060801)		
454581.42	3774907.89	20.48579	(12120608)	454631.42
3774907.89	20.70099	(15091704)		
454681.42	3774907.89	20.88414	(15073006)	454731.42

3774907.89	20.69463	(13061805)		
454781.42	3774907.89	22.03024	(12060106)	454431.42
3774957.89	20.12155	(13090305)		
454481.42	3774957.89	19.70564	(12081106)	454531.42
3774957.89	19.68127	(15060801)		
454581.42	3774957.89	20.14788	(12120608)	454631.42
3774957.89	20.17230	(15073006)		
454681.42	3774957.89	20.26814	(15073006)	454731.42
3774957.89	20.17135	(13061805)		
454781.42	3774957.89	21.46520	(12060106)	454431.42
3775007.89	19.58014	(13090305)		
454481.42	3775007.89	19.31808	(12081106)	454531.42
3775007.89	19.32418	(15060801)		
454581.42	3775007.89	19.67186	(12120608)	454631.42
3775007.89	19.73637	(15073006)		
454681.42	3775007.89	19.80320	(15073006)	454731.42
3775007.89	19.64990	(13061805)		
454781.42	3775007.89	21.05670	(12060106)	454431.42
3775057.89	19.18550	(13090305)		
454481.42	3775057.89	18.74631	(12081106)	454531.42
3775057.89	18.94942	(15060801)		
454581.42	3775057.89	19.31945	(12120608)	454631.42
3775057.89	19.41547	(15073006)		
454681.42	3775057.89	19.31599	(15073006)	454731.42
3775057.89	19.19587	(13061805)		
454781.42	3775057.89	20.57675	(12060106)	454431.42
3775107.89	18.69689	(13090305)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
 , L0008048 , L0008049 , L0008050 ,
 L0008051 , L0008052 , L0008053 , L0008054 , L0008055
 , L0008056 , L0008057 , L0008058 ,
 L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775107.89	18.40895	(13081803)	454531.42
3775107.89	18.55055	(15060801)		
454581.42	3775107.89	18.85078	(12120608)	454631.42
3775107.89	18.96791	(15073006)		
454681.42	3775107.89	18.85911	(15073006)	454731.42
3775107.89	18.83149	(13061805)		
454781.42	3775107.89	20.08770	(12060106)	454431.42
3775157.89	18.16591	(13090305)		
454481.42	3775157.89	18.00509	(13081803)	454531.42
3775157.89	18.09529	(15060801)		
454581.42	3775157.89	18.35658	(12120608)	454631.42
3775157.89	18.61550	(15073006)		
454681.42	3775157.89	18.44077	(15073006)	454731.42
3775157.89	18.44176	(13061805)		
454781.42	3775157.89	19.63853	(12060106)	454431.42
3775207.89	17.68726	(13090305)		
454481.42	3775207.89	17.67718	(13081803)	454531.42
3775207.89	17.74953	(15060801)		
454581.42	3775207.89	17.95685	(12120608)	454631.42
3775207.89	18.22339	(15073006)		
454681.42	3775207.89	17.99905	(15073006)	454731.42
3775207.89	18.03106	(13061805)		
454781.42	3775207.89	19.13924	(12060106)	454431.42
3775257.89	17.25183	(12081106)		
454481.42	3775257.89	17.31737	(13081803)	454531.42
3775257.89	17.43024	(12120608)		
454581.42	3775257.89	17.55925	(12120608)	454631.42
3775257.89	17.84466	(15073006)		
454681.42	3775257.89	17.53662	(15073006)	454731.42
3775257.89	17.64845	(13061805)		
454781.42	3775257.89	18.73245	(12060106)	454431.42
3775307.89	16.85258	(12081106)		
454481.42	3775307.89	16.95602	(13081803)	454531.42
3775307.89	17.13416	(12120608)		
454581.42	3775307.89	17.17204	(14010719)	454631.42
3775307.89	17.49844	(15073006)		
454681.42	3775307.89	17.11245	(15073006)	454731.42
3775307.89	17.27722	(13061805)		
454781.42	3775307.89	18.34176	(12060106)	454431.42
3775357.89	16.50432	(12081106)		
454481.42	3775357.89	16.55260	(13081803)	454531.42
3775357.89	16.83584	(12120608)		
454581.42	3775357.89	16.88076	(14010719)	454631.42
3775357.89	17.12163	(15073006)		

, L0008059 , L0008060 , L0008061 , L0008062 , L0008063
 , L0008064 , L0008065 , L0008066 ,
 L0008067 , L0008068 , L0008069 , L0008070 , L0008071
 , L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775607.89	15.20144	(15060801)	454531.42
3775607.89	15.40948	(12120608)		
454581.42	3775607.89	15.41157	(14010719)	454631.42
3775607.89	15.59048	(15073006)		
454681.42	3775607.89	15.16995	(13080505)	454731.42
3775607.89	15.29956	(13061805)		
454781.42	3775607.89	16.19974	(12060106)	454431.42
3775657.89	14.95408	(13081803)		
454481.42	3775657.89	14.94445	(15060801)	454531.42
3775657.89	15.10451	(12120608)		
454581.42	3775657.89	15.09572	(14010719)	454631.42
3775657.89	15.27473	(15073006)		
454681.42	3775657.89	14.88590	(13080505)	454731.42
3775657.89	14.99592	(12081502)		
454781.42	3775657.89	15.85926	(12060106)	454431.42
3775707.89	14.68553	(13081803)		
454481.42	3775707.89	14.64177	(15060801)	454531.42
3775707.89	14.80739	(12120608)		
454581.42	3775707.89	14.80186	(14010719)	454631.42
3775707.89	14.97714	(15073006)		
454681.42	3775707.89	14.62119	(13080505)	454731.42
3775707.89	14.72889	(12081502)		
454781.42	3775707.89	15.53885	(12060106)	454985.67
3775731.19	14.26225	(13070805)		
455035.67	3775731.19	14.37219	(13070805)	455085.67
3775731.19	14.62362	(12092203)		
455135.67	3775731.19	14.75324	(12092203)	455185.67
3775731.19	14.67412	(12091723)		
455235.67	3775731.19	14.43770	(12080805)	455285.67
3775731.19	14.37515	(15010418)		
455335.67	3775731.19	14.07419	(16050105)	454985.67
3775781.19	13.90737	(13070805)		
455035.67	3775781.19	14.11484	(13070805)	455085.67
3775781.19	14.25842	(12092203)		
455135.67	3775781.19	14.50020	(12092203)	455185.67

3775781.19	14.42683	(12091723)		
455235.67	3775781.19	14.19941	(12080805)	455285.67
3775781.19	14.13289	(15010418)		
455335.67	3775781.19	13.82355	(16050105)	454985.67
3775831.19	13.57571	(13070805)		
455035.67	3775831.19	13.85603	(13070805)	455085.67
3775831.19	13.89296	(12092203)		
455135.67	3775831.19	14.24541	(12092203)	455185.67
3775831.19	14.15068	(12091723)		
455235.67	3775831.19	13.94124	(12080805)	455285.67
3775831.19	13.85641	(15010418)		
455335.67	3775831.19	13.55266	(16050105)	454985.67
3775881.19	13.26123	(13070805)		
455035.67	3775881.19	13.60493	(13070805)	455085.67
3775881.19	13.53887	(12092203)		
455135.67	3775881.19	13.99185	(12092203)	455185.67
3775881.19	13.86800	(12091723)		
455235.67	3775881.19	13.66572	(12080805)	455285.67
3775881.19	13.56169	(15010418)		
455335.67	3775881.19	13.30692	(15010418)	454985.67
3775931.19	12.93141	(12122019)		
455035.67	3775931.19	13.33659	(13070805)	455085.67
3775931.19	13.17575	(12092203)		
455135.67	3775931.19	13.71862	(12092203)	455185.67
3775931.19	13.59112	(12091723)		
455235.67	3775931.19	13.37284	(12080805)	455285.67
3775931.19	13.25351	(15010418)		
455335.67	3775931.19	13.15224	(15010418)	454985.67
3775981.19	12.62745	(12122019)		
455035.67	3775981.19	13.10500	(13070805)	455085.67
3775981.19	12.82625	(12092203)		
455135.67	3775981.19	13.44989	(12092203)	455185.67
3775981.19	13.33141	(12091723)		
455235.67	3775981.19	13.17817	(12091723)	455285.67
3775981.19	13.03499	(12080805)		
455335.67	3775981.19	12.98947	(15010418)	454985.67
3776031.19	12.33042	(12122019)		
455035.67	3776031.19	12.82696	(12122019)	455085.67
3776031.19	12.53490	(12122019)		
455135.67	3776031.19	13.14337	(12092203)	455185.67
3776031.19	13.02543	(12092203)		
455235.67	3776031.19	12.96158	(12091723)	455285.67
3776031.19	12.84433	(12080805)		
455335.67	3776031.19	12.75927	(15010418)	454985.67
3776081.19	12.03421	(12122019)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE3 ***

INCLUDING SOURCE(S): L0008046 , L0008047
, L0008048 , L0008049 , L0008050 ,
L0008051 , L0008052 , L0008053 , L0008054 , L0008055
, L0008056 , L0008057 , L0008058 ,
L0008059 , L0008060 , L0008061 , L0008062 , L0008063
, L0008064 , L0008065 , L0008066 ,
L0008067 , L0008068 , L0008069 , L0008070 , L0008071
, L0008072 , L0008073 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	12.59358	(12122019)	455085.67
3776081.19	12.38078	(12122019)		
455135.67	3776081.19	12.87744	(12092203)	455185.67
3776081.19	12.86372	(12092203)		
455235.67	3776081.19	12.78245	(12091723)	455285.67
3776081.19	12.64340	(12080805)		
455335.67	3776081.19	12.55386	(15010418)	454985.67
3776131.19	11.74005	(12122019)		
455035.67	3776131.19	12.34713	(12122019)	455085.67
3776131.19	12.20534	(12122019)		
455135.67	3776131.19	12.59341	(12092203)	455185.67
3776131.19	12.67539	(12092203)		
455235.67	3776131.19	12.61826	(12091723)	455285.67
3776131.19	12.42894	(12080805)		
455335.67	3776131.19	12.33563	(15010418)	454985.67
3776181.19	11.44853	(12122019)		
455035.67	3776181.19	12.09864	(12122019)	455085.67
3776181.19	12.01652	(12122019)		
455135.67	3776181.19	12.28480	(12092203)	455185.67
3776181.19	12.47200	(12092203)		
455235.67	3776181.19	12.37398	(12091723)	455285.67
3776181.19	12.20632	(12080805)		
455335.67	3776181.19	12.08000	(15010418)	454985.67
3776231.19	11.19773	(13030406)		
455035.67	3776231.19	11.84104	(12122019)	455085.67
3776231.19	11.83285	(12122019)		

455135.67	3776231.19	11.99120	(12092203)	455185.67
3776231.19	12.24984	(12092203)		
455235.67	3776231.19	12.15501	(12091723)	455285.67
3776231.19	11.97258	(12080805)		
455335.67	3776231.19	11.81602	(15010418)	454985.67
3776281.19	11.03757	(13030406)		
455035.67	3776281.19	11.61331	(12122019)	455085.67
3776281.19	11.66495	(12122019)		
455135.67	3776281.19	11.71694	(12092203)	455185.67
3776281.19	12.05661	(12092203)		
455235.67	3776281.19	11.95907	(12091723)	455285.67
3776281.19	11.73112	(12080805)		
455335.67	3776281.19	11.62357	(12080805)	454985.67
3776331.19	10.90992	(13030406)		
455035.67	3776331.19	11.37364	(12122019)	455085.67
3776331.19	11.46973	(12122019)		
455135.67	3776331.19	11.40862	(12092203)	455185.67
3776331.19	11.81874	(12092203)		
455235.67	3776331.19	11.69575	(12091723)	455285.67
3776331.19	11.56619	(12091723)		
455335.67	3776331.19	11.49331	(12080805)	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

- - - - -	455335.84	3771555.04	14.49863	(16070506)	455385.84
3771555.04	14.57699	(16052606)			
455435.84	3771555.04	14.92663	(16052606)	455485.84	
3771555.04	14.43507	(16052606)			
455535.84	3771555.04	13.76127	(16072506)	455585.84	
3771555.04	14.37293	(14033107)			
455635.84	3771555.04	14.41174	(14033107)	455335.84	
3771605.04	15.04948	(16070506)			
455385.84	3771605.04	15.57552	(16052606)	455435.84	
3771605.04	15.57707	(16052606)			
455485.84	3771605.04	14.66420	(16052606)	455535.84	
3771605.04	14.96257	(14033107)			
455585.84	3771605.04	15.22954	(14033107)	455635.84	
3771605.04	14.80513	(14033107)			
455335.84	3771655.04	16.13293	(16052606)	455385.84	
3771655.04	16.47837	(16052606)			
455435.84	3771655.04	15.92661	(16052606)	455485.84	
3771655.04	15.33253	(14033107)			
455535.84	3771655.04	15.97111	(14033107)	455585.84	
3771655.04	15.78688	(14033107)			
455635.84	3771655.04	14.84456	(14033107)	455335.84	
3771705.04	17.35535	(16052606)			
455385.84	3771705.04	17.18725	(16052606)	455435.84	
3771705.04	16.12487	(16052606)			
455485.84	3771705.04	16.71071	(14033107)	455535.84	
3771705.04	16.82302	(14033107)			
455585.84	3771705.04	16.09927	(14033107)	455635.84	
3771705.04	14.77239	(15081424)			
455335.84	3771755.04	18.44227	(16052606)	455385.84	
3771755.04	17.74957	(16052606)			
455435.84	3771755.04	17.36998	(14033107)	455485.84	
3771755.04	17.84868	(14033107)			
455535.84	3771755.04	17.35842	(14033107)	455585.84	
3771755.04	16.01304	(14033107)			
455635.84	3771755.04	15.41967	(13020308)	455335.84	
3771805.04	19.33965	(16052606)			
455385.84	3771805.04	18.06045	(16072506)	455435.84	
3771805.04	18.90362	(14033107)			
455485.84	3771805.04	18.70928	(14033107)	455535.84	
3771805.04	17.46254	(14033107)			
455585.84	3771805.04	16.44058	(15080523)	455635.84	
3771805.04	16.29043	(13020308)			
455335.84	3771855.04	19.96764	(16052606)	455385.84	
3771855.04	19.93439	(14033107)			
455435.84	3771855.04	20.18421	(14033107)	455485.84	
3771855.04	19.18428	(14033107)			
455535.84	3771855.04	17.60429	(15080523)	455585.84	
3771855.04	17.48633	(13020308)			
455635.84	3771855.04	17.42686	(12111408)	455335.84	

3771905.04	20.73117	(14033107)		
455385.84	3771905.04	21.54005	(14033107)	455435.84
3771905.04	20.90694	(14033107)		
455485.84	3771905.04	19.01869	(14033107)	455535.84
3771905.04	18.63949	(13020308)		
455585.84	3771905.04	18.49909	(12111408)	455635.84
3771905.04	18.72317	(12111408)		
455335.84	3771955.04	22.90645	(14033107)	455385.84
3771955.04	22.76048	(14033107)		
455435.84	3771955.04	21.13762	(14033107)	455485.84
3771955.04	19.92115	(13020308)		
455535.84	3771955.04	19.79101	(12111408)	455585.84
3771955.04	20.15929	(12111408)		
455635.84	3771955.04	19.52823	(12111408)	455335.84
3772005.04	24.70240	(14033107)		
455385.84	3772005.04	23.38536	(14033107)	455435.84
3772005.04	21.46013	(15080523)		
455485.84	3772005.04	21.13531	(13020308)	455535.84
3772005.04	21.67836	(12111408)		
455585.84	3772005.04	21.02421	(12111408)	455635.84
3772005.04	19.41263	(12111408)		
455335.84	3772055.04	25.89597	(14033107)	455385.84
3772055.04	23.43528	(15081424)		
455435.84	3772055.04	23.16081	(13020308)	455485.84
3772055.04	23.37497	(12111408)		
455535.84	3772055.04	22.87627	(12111408)	455585.84
3772055.04	21.10304	(12111408)		
455635.84	3772055.04	20.02290	(13061206)	455335.84
3772105.04	26.23922	(14033107)		
455385.84	3772105.04	25.20153	(13020308)	455435.84
3772105.04	25.31790	(12111408)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
		**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	
Y-COORD (M)	CONC	(YYMMDDHH)			

455485.84	3772105.04	24.85650	(12111408)	455535.84	
3772105.04	22.99392	(12111408)			
455585.84	3772105.04	21.72517	(12052606)	455635.84	
3772105.04	21.41026	(12052606)			
455335.84	3772155.04	27.47367	(13020308)	455385.84	
3772155.04	27.53293	(12111408)			
455435.84	3772155.04	27.22208	(12111408)	455485.84	
3772155.04	25.14502	(12111408)			
455535.84	3772155.04	23.77328	(12052606)	455585.84	
3772155.04	23.24462	(12052606)			
455635.84	3772155.04	21.89640	(12052606)	455335.84	
3772205.04	29.97174	(12111408)			
455385.84	3772205.04	29.85924	(12111408)	455435.84	
3772205.04	27.71972	(12111408)			
455485.84	3772205.04	25.95700	(12052606)	455535.84	
3772205.04	25.38650	(12052606)			
455585.84	3772205.04	23.71186	(15032507)	455635.84	
3772205.04	23.33761	(15032507)			
455235.84	3772255.04	33.91663	(14033107)	455285.84	
3772255.04	32.82202	(12111408)			
455335.84	3772255.04	33.06827	(12111408)	455385.84	
3772255.04	30.75970	(12111408)			
455435.84	3772255.04	28.77260	(12052606)	455485.84	
3772255.04	27.85212	(12052606)			
455535.84	3772255.04	26.28193	(15032507)	455585.84	
3772255.04	25.49122	(15032507)			
455635.84	3772255.04	24.08273	(12020408)	455235.84	
3772305.04	36.54215	(13020308)			
455285.84	3772305.04	36.82257	(12111408)	455335.84	
3772305.04	34.36787	(12111408)			
455385.84	3772305.04	32.07284	(12052606)	455435.84	
3772305.04	30.86404	(12052606)			
455485.84	3772305.04	29.14313	(15032507)	455535.84	
3772305.04	27.97420	(15032507)			
455585.84	3772305.04	26.45511	(12020408)	455635.84	
3772305.04	24.67077	(13120408)			
455235.84	3772355.04	41.40896	(12111408)	455285.84	
3772355.04	38.82062	(12111408)			
455335.84	3772355.04	35.96549	(12052606)	455385.84	
3772355.04	34.43736	(12052606)			

455435.84	3772355.04	32.78064	(15032507)	455485.84
3772355.04	30.63089	(15032507)		
455535.84	3772355.04	29.00418	(12020408)	455585.84
3772355.04	26.94579	(13120308)		
455635.84	3772355.04	25.78691	(13120308)	455235.84
3772405.04	44.26200	(12111408)		
455285.84	3772405.04	40.80516	(12052606)	455335.84
3772405.04	38.52092	(12052606)		
455385.84	3772405.04	36.92380	(15032507)	455435.84
3772405.04	34.52527	(12020408)		
455485.84	3772405.04	31.83603	(13120408)	455535.84
3772405.04	30.14281	(13120308)		
455585.84	3772405.04	28.32437	(16062104)	455635.84
3772405.04	26.59069	(15010619)		
455235.84	3772455.04	46.86188	(12052606)	455285.84
3772455.04	43.68884	(12052606)		
455335.84	3772455.04	41.67957	(15032507)	455385.84
3772455.04	38.73837	(12020408)		
455435.84	3772455.04	35.54310	(13120308)	455485.84
3772455.04	33.51360	(13120308)		
455535.84	3772455.04	31.34951	(12091606)	455585.84
3772455.04	29.30431	(14031807)		
455635.84	3772455.04	28.08526	(15011517)	454935.84
3772505.04	66.63601	(16052606)		
454985.84	3772505.04	66.39144	(16052606)	455035.84
3772505.04	65.73751	(14033107)		
455085.84	3772505.04	61.25408	(12111408)	455135.84
3772505.04	59.32710	(12111408)		
455185.84	3772505.04	54.56571	(12052606)	455235.84
3772505.04	50.79342	(15032507)		
455285.84	3772505.04	47.58970	(15032507)	455335.84
3772505.04	43.68502	(12020408)		
455385.84	3772505.04	40.56654	(13120308)	455435.84
3772505.04	37.60643	(12091606)		
455485.84	3772505.04	34.81378	(14031807)	455535.84
3772505.04	33.19146	(15011517)		
455585.84	3772505.04	31.08737	(15070806)	455635.84
3772505.04	30.03115	(15112908)		
454935.84	3772555.04	78.16311	(16052606)	454985.84
3772555.04	77.24370	(14033107)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

			INCLUDING SOURCE(S):	L0008128	, L0008129
, L0008130	, L0008131	, L0008132	,		
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137
, L0008138	, L0008139	, L0008140	,		
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145
, L0008146	, L0008147	, L0008148	,		
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153
, L0008154	, L0008155	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3772555.04	71.89184	(13020308)	455085.84
3772555.04	70.51770	(12111408)		
455135.84	3772555.04	64.69748	(12052606)	455185.84
3772555.04	60.20373	(15032507)		
455235.84	3772555.04	55.52810	(12020408)	455285.84
3772555.04	50.17757	(13120308)		
455335.84	3772555.04	46.48560	(16062104)	455385.84
3772555.04	42.62524	(15010619)		
455435.84	3772555.04	40.09699	(15011517)	455485.84
3772555.04	37.21463	(15070806)		
455535.84	3772555.04	35.98652	(15112908)	455585.84
3772555.04	34.04938	(15112908)		
455635.84	3772555.04	31.60912	(15112908)	454935.84
3772605.04	90.85232	(12121716)		
454985.84	3772605.04	87.62272	(14033107)	455035.84
3772605.04	84.85089	(12111408)		
455085.84	3772605.04	78.17009	(12052606)	455135.84
3772605.04	72.71044	(15032507)		
455185.84	3772605.04	65.86425	(12020408)	455235.84
3772605.04	59.44434	(13120308)		
455285.84	3772605.04	53.88797	(15010619)	455335.84
3772605.04	50.04501	(15011517)		
455385.84	3772605.04	46.36689	(15112908)	455435.84
3772605.04	44.20070	(15112908)		
455485.84	3772605.04	40.99165	(15112908)	455535.84
3772605.04	37.27726	(15112908)		
455585.84	3772605.04	35.32092	(15052006)	455635.84
3772605.04	33.13844	(15052006)		
454935.84	3772655.04	110.25040	(12121716)	454985.84
3772655.04	104.61168	(12111408)		
455035.84	3772655.04	97.24498	(12052606)	455085.84

3772655.04	89.71759	(15032507)		
455135.84	3772655.04	79.08970	(12020408)	455185.84
3772655.04	71.41822	(12091606)		
455235.84	3772655.04	65.04889	(15011517)	455285.84
3772655.04	60.05121	(15112908)		
455335.84	3772655.04	56.02500	(15112908)	455385.84
3772655.04	50.62023	(15112908)		
455435.84	3772655.04	46.56463	(15052006)	455485.84
3772655.04	43.11277	(15052006)		
455535.84	3772655.04	39.41807	(15052006)	455585.84
3772655.04	36.54686	(16052706)		
455635.84	3772655.04	33.64911	(16052706)	453735.84
3772805.04	27.11088	(12111508)		
453785.84	3772805.04	29.34996	(15041007)	453735.84
3772855.04	28.67404	(14052706)		
453785.84	3772855.04	30.75802	(14052706)	453735.84
3772905.04	27.76643	(14052706)		
453785.84	3772905.04	29.79021	(14052706)	453835.84
3772905.04	32.07940	(14052706)		
453885.84	3772905.04	34.66820	(14052706)	455135.84
3772905.04	124.80336	(14021408)		
455185.84	3772905.04	103.78342	(14021408)	455235.84
3772905.04	88.21120	(14021408)		
455285.84	3772905.04	76.17816	(14021408)	455335.84
3772905.04	66.74339	(14021408)		
455385.84	3772905.04	59.14259	(14021408)	455435.84
3772905.04	52.92579	(14021408)		
455485.84	3772905.04	47.98605	(14021408)	455535.84
3772905.04	44.02815	(14021408)		
455585.84	3772905.04	41.77837	(14021408)	453735.84
3772955.04	28.76925	(14053106)		
453785.84	3772955.04	30.99602	(14053106)	453835.84
3772955.04	33.49254	(14053106)		
453885.84	3772955.04	36.31719	(14053106)	455135.84
3772955.04	118.40891	(16070906)		
455185.84	3772955.04	99.82438	(16070906)	455235.84
3772955.04	84.85332	(16070906)		
455285.84	3772955.04	72.47242	(14070906)	455335.84
3772955.04	63.81198	(14070906)		
455385.84	3772955.04	58.17977	(14070906)	455435.84
3772955.04	53.41420	(14070906)		
455485.84	3772955.04	46.98242	(14070906)	455535.84
3772955.04	42.72962	(14070906)		
455585.84	3772955.04	39.89253	(14070906)	453735.84
3773005.04	28.29609	(14070506)		
453785.84	3773005.04	30.17452	(14070506)	453835.84
3773005.04	32.21323	(14070506)		
453885.84	3773005.04	34.43528	(14070506)	455135.84
3773005.04	108.53585	(12051706)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
 *** 11:05:40

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 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	92.24817	(12100807)	455235.84
3773005.04	80.07916	(16063006)		
455285.84	3773005.04	72.69475	(16032707)	455335.84
3773005.04	67.40976	(16032707)		
455385.84	3773005.04	63.40395	(16070906)	455435.84
3773005.04	59.71403	(14082822)		
455485.84	3773005.04	55.78022	(16072702)	455535.84
3773005.04	51.57878	(16072702)		
455585.84	3773005.04	48.52249	(14091122)	455135.84
3773055.04	99.74341	(15072606)		
455185.84	3773055.04	95.77815	(12100507)	455235.84
3773055.04	87.35420	(13061806)		
455285.84	3773055.04	86.23531	(13061806)	455335.84
3773055.04	75.24094	(12081705)		
455385.84	3773055.04	68.73748	(15071706)	455435.84
3773055.04	63.27604	(15071706)		
455485.84	3773055.04	56.97235	(13071904)	455535.84
3773055.04	52.24987	(16070905)		
455585.84	3773055.04	48.89680	(14082822)	455135.84
3773105.04	95.76889	(13072406)		
455185.84	3773105.04	96.29667	(13090506)	455235.84
3773105.04	88.80314	(12081104)		

455285.84	3773105.04	82.50838	(15072606)	455335.84
3773105.04	76.45416	(12100507)		
455385.84	3773105.04	71.32897	(13061806)	455435.84
3773105.04	65.93016	(13061806)		
455485.84	3773105.04	59.86691	(12081705)	455535.84
3773105.04	54.98926	(12081705)		
455585.84	3773105.04	50.74296	(15071706)	455135.84
3773155.04	92.96379	(14072106)		
455185.84	3773155.04	87.90958	(12081405)	455235.84
3773155.04	82.01049	(14120817)		
455285.84	3773155.04	78.59567	(13090506)	455335.84
3773155.04	72.74413	(12081104)		
455385.84	3773155.04	68.41242	(15072606)	455435.84
3773155.04	61.81047	(12100507)		
455485.84	3773155.04	57.74761	(14083001)	455535.84
3773155.04	55.00450	(13061806)		
455585.84	3773155.04	51.32525	(13061806)	453235.84
3773205.04	15.17830	(13062706)		
453285.84	3773205.04	15.62312	(13062706)	453335.84
3773205.04	16.11188	(15101220)		
453385.84	3773205.04	16.88834	(14090701)	453435.84
3773205.04	17.68299	(14090701)		
453485.84	3773205.04	18.57630	(12091502)	453535.84
3773205.04	19.51184	(12091502)		
453585.84	3773205.04	20.48154	(15092022)	453635.84
3773205.04	22.22726	(14100107)		
453685.84	3773205.04	24.03746	(14100107)	453735.84
3773205.04	25.83800	(14100107)		
453785.84	3773205.04	27.57490	(14100107)	453835.84
3773205.04	29.85148	(14060106)		
453885.84	3773205.04	32.63148	(14060106)	453935.84
3773205.04	35.08680	(14060106)		
453985.84	3773205.04	37.05869	(14060106)	454035.84
3773205.04	38.78330	(14052606)		
454085.84	3773205.04	41.27267	(14101407)	454135.84
3773205.04	45.92554	(12092707)		
454185.84	3773205.04	49.31643	(12092707)	454235.84
3773205.04	51.12549	(15060706)		
454285.84	3773205.04	57.64351	(14071206)	454335.84
3773205.04	60.73155	(14071206)		
454385.84	3773205.04	65.11034	(14091702)	454435.84
3773205.04	69.64477	(15021008)		
454485.84	3773205.04	77.38994	(15101407)	454535.84
3773205.04	80.06684	(14053006)		
454585.84	3773205.04	79.81018	(15082523)	454635.84
3773205.04	81.52088	(13032907)		
454685.84	3773205.04	84.96558	(13053006)	454735.84
3773205.04	83.70338	(16062906)		
455135.84	3773205.04	85.25187	(15111818)	455185.84
3773205.04	81.47719	(14072106)		

3773255.04	30.87551	(14052606)	
453935.84	3773255.04	32.00691	(14052606) 453985.84
3773255.04	34.14172	(14101407)	
454035.84	3773255.04	37.56914	(12092707) 454085.84
3773255.04	40.26700	(12092707)	
454135.84	3773255.04	41.59412	(12092707) 454185.84
3773255.04	45.16326	(14071206)	
454235.84	3773255.04	49.41791	(14071206) 454285.84
3773255.04	50.47576	(14071206)	
454335.84	3773255.04	55.00285	(14091702) 454385.84
3773255.04	58.63024	(15021008)	
454435.84	3773255.04	65.00542	(15101407) 454485.84
3773255.04	68.53372	(14053006)	
454535.84	3773255.04	67.23381	(12052106) 454585.84
3773255.04	69.95357	(13032907)	
454635.84	3773255.04	71.94438	(15062206) 454685.84
3773255.04	75.45994	(13053006)	
454735.84	3773255.04	81.60211	(12082822) 455135.84
3773255.04	78.64834	(12112923)	
455185.84	3773255.04	75.50080	(14040922) 455235.84
3773255.04	74.02915	(14072106)	
455285.84	3773255.04	69.12963	(12092604) 455335.84
3773255.04	66.80462	(12081405)	
455385.84	3773255.04	63.23405	(12121708) 455435.84
3773255.04	60.68453	(12082006)	
455485.84	3773255.04	56.21354	(13090506) 455535.84
3773255.04	52.44047	(12081104)	
455585.84	3773255.04	50.90888	(15072606) 453235.84
3773305.04	14.20322	(15092022)	
453285.84	3773305.04	15.14785	(14100107) 453335.84
3773305.04	16.14854	(14100107)	
453385.84	3773305.04	17.13780	(14100107) 453435.84
3773305.04	18.09237	(14100107)	
453485.84	3773305.04	18.99792	(14100107) 453535.84
3773305.04	19.99154	(14060106)	
453585.84	3773305.04	21.56090	(14060106) 453635.84
3773305.04	23.03296	(14060106)	
453685.84	3773305.04	24.32565	(14060106) 453735.84
3773305.04	25.34384	(14060106)	
453785.84	3773305.04	26.29521	(14052606) 453835.84
3773305.04	26.96369	(14052606)	
453885.84	3773305.04	28.89332	(14101407) 453935.84
3773305.04	31.50927	(12092707)	
453985.84	3773305.04	33.66198	(12092707) 454035.84
3773305.04	34.90432	(12092707)	
454085.84	3773305.04	36.38684	(15060706) 454135.84
3773305.04	40.22077	(14071206)	
454185.84	3773305.04	42.65034	(14071206) 454235.84
3773305.04	43.70717	(15091101)	
454285.84	3773305.04	47.23327	(14091702) 454335.84

3773305.04	50.26837	(15021008)		
454385.84	3773305.04	55.21728	(15101407)	454435.84
3773305.04	58.72131	(14053006)		
454485.84	3773305.04	59.35025	(14053006)	454535.84
3773305.04	60.23554	(15082523)		
454585.84	3773305.04	62.29749	(13032907)	454635.84
3773305.04	69.57435	(13053006)		
454685.84	3773305.04	73.42414	(12081106)	454735.84
3773305.04	76.03539	(12082822)		
455135.84	3773305.04	75.01594	(12081103)	455185.84
3773305.04	70.80373	(12112923)		
455235.84	3773305.04	67.83516	(14040922)	455285.84
3773305.04	65.32959	(15082724)		
455335.84	3773305.04	62.64464	(14072106)	455385.84
3773305.04	61.04112	(12081405)		
455435.84	3773305.04	56.82881	(14012701)	455485.84
3773305.04	54.12225	(12121708)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	52.16087	(12082006)	455585.84
3773305.04	49.04577	(13090506)		
453235.84	3773355.04	14.84949	(14100107)	453285.84
3773355.04	15.58853	(14100107)		

453335.84	3773355.04	16.28183	(14100107)	453385.84
3773355.04	16.94411	(14060106)		
453435.84	3773355.04	18.17721	(14060106)	453485.84
3773355.04	19.34783	(14060106)		
453535.84	3773355.04	20.40818	(14060106)	453585.84
3773355.04	21.29569	(14060106)		
453635.84	3773355.04	21.98700	(14052606)	453685.84
3773355.04	22.71315	(14052606)		
453735.84	3773355.04	23.28166	(14101407)	453785.84
3773355.04	24.89326	(14101407)		
453835.84	3773355.04	26.94204	(12092707)	453885.84
3773355.04	28.69095	(12092707)		
453935.84	3773355.04	29.80196	(12092707)	453985.84
3773355.04	30.20270	(15051606)		
454035.84	3773355.04	33.00621	(14071206)	454085.84
3773355.04	35.83498	(14071206)		
454135.84	3773355.04	37.03872	(14071206)	454185.84
3773355.04	38.56205	(14091702)		
454235.84	3773355.04	41.09532	(14091702)	454285.84
3773355.04	43.66041	(15021008)		
454335.84	3773355.04	47.47600	(15101407)	454385.84
3773355.04	51.26339	(15101407)		
454435.84	3773355.04	52.93855	(14053006)	454485.84
3773355.04	55.33252	(15082523)		
454535.84	3773355.04	55.96664	(13032907)	454585.84
3773355.04	59.58445	(12081001)		
454635.84	3773355.04	66.62336	(15032722)	454685.84
3773355.04	70.10962	(12081106)		
454735.84	3773355.04	70.44109	(15083004)	455135.84
3773355.04	68.84288	(12081401)		
455185.84	3773355.04	66.03492	(13082324)	455235.84
3773355.04	63.40857	(12112923)		
455285.84	3773355.04	61.74380	(14040922)	455335.84
3773355.04	59.92823	(12112319)		
455385.84	3773355.04	57.73839	(12050506)	455435.84
3773355.04	55.11510	(12090904)		
455485.84	3773355.04	52.58953	(12090904)	455535.84
3773355.04	49.12252	(12121708)		
455585.84	3773355.04	47.82413	(12082006)	453235.84
3773405.04	14.65427	(14100107)		
453285.84	3773405.04	15.59431	(14060106)	453335.84
3773405.04	16.55283	(14060106)		
453385.84	3773405.04	17.43177	(14060106)	453435.84
3773405.04	18.19221	(14060106)		
453485.84	3773405.04	18.78970	(14060106)	453535.84
3773405.04	19.36986	(14052606)		
453585.84	3773405.04	19.85013	(14052606)	453635.84
3773405.04	20.48986	(14101407)		
453685.84	3773405.04	21.75761	(14101407)	453735.84
3773405.04	23.39929	(12092707)		

453785.84	3773405.04	24.84318	(12092707)	453835.84
3773405.04	25.82278	(12092707)		
453885.84	3773405.04	26.18047	(12092707)	453935.84
3773405.04	27.70642	(15060706)		
453985.84	3773405.04	30.16692	(14071206)	454035.84
3773405.04	31.97604	(14071206)		
454085.84	3773405.04	32.35792	(14071206)	454135.84
3773405.04	34.40035	(14091702)		
454185.84	3773405.04	36.20342	(14091702)	454235.84
3773405.04	38.38440	(15021008)		
454285.84	3773405.04	41.32380	(15101407)	454335.84
3773405.04	48.19934	(15101407)		
454385.84	3773405.04	49.31876	(14053006)	454435.84
3773405.04	56.52243	(14091701)		
454485.84	3773405.04	59.96204	(15082523)	454535.84
3773405.04	61.65841	(15092502)		
454585.84	3773405.04	63.35284	(12081001)	454635.84
3773405.04	64.39138	(16062701)		
454685.84	3773405.04	66.23384	(12081106)	454735.84
3773405.04	65.58835	(15083004)		
455135.84	3773405.04	63.44214	(16082101)	455185.84
3773405.04	61.53133	(12081401)		
455235.84	3773405.04	59.83871	(13082324)	455285.84
3773405.04	57.84548	(12112923)		
455335.84	3773405.04	56.39893	(14040922)	455385.84
3773405.04	55.17153	(12112319)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	53.42442	(12050506)	455485.84
3773405.04	50.58838	(12061604)		
455535.84	3773405.04	48.80955	(12090904)	455585.84
3773405.04	45.69170	(12090904)		
453235.84	3773455.04	15.10282	(14060106)	453285.84
3773455.04	15.75866	(14060106)		
453335.84	3773455.04	16.30336	(14060106)	453385.84
3773455.04	16.72428	(14052606)		
453435.84	3773455.04	17.21715	(14052606)	453485.84
3773455.04	17.51971	(14052606)		
453535.84	3773455.04	18.22403	(14101407)	453585.84
3773455.04	19.24342	(14101407)		
453635.84	3773455.04	20.58105	(12092707)	453685.84
3773455.04	21.79025	(12092707)		
453735.84	3773455.04	22.64571	(12092707)	453785.84
3773455.04	23.04221	(12092707)		
453835.84	3773455.04	23.60842	(14091421)	453885.84
3773455.04	25.57687	(15060706)		
453935.84	3773455.04	27.52605	(14071206)	453985.84
3773455.04	28.57971	(14071206)		
454035.84	3773455.04	28.77860	(14091521)	454085.84
3773455.04	30.92359	(14091702)		
454135.84	3773455.04	32.18856	(14091702)	454185.84
3773455.04	34.13032	(15021008)		
454235.84	3773455.04	35.93108	(15101407)	454285.84
3773455.04	41.84957	(15101407)		
454335.84	3773455.04	47.56426	(14053006)	454385.84
3773455.04	47.70791	(12052106)		
454435.84	3773455.04	53.88242	(13090723)	454485.84
3773455.04	55.55217	(13090423)		
454535.84	3773455.04	57.09468	(12080704)	454585.84
3773455.04	58.62631	(12081001)		
454635.84	3773455.04	59.07390	(12092102)	454685.84
3773455.04	60.94173	(12081106)		
455135.84	3773455.04	59.12887	(16082901)	455185.84
3773455.04	57.75984	(14082823)		
455235.84	3773455.04	57.20637	(12081103)	455285.84
3773455.04	55.44995	(12092202)		
455335.84	3773455.04	52.98665	(16102923)	455385.84
3773455.04	51.86129	(14040922)		
455435.84	3773455.04	50.96011	(12112319)	455485.84
3773455.04	49.83211	(12050506)		
455535.84	3773455.04	46.90975	(12050506)	455585.84
3773455.04	45.01821	(12090904)		
453235.84	3773505.04	14.68333	(14060106)	453285.84

3773505.04	15.06757	(14052606)		
453335.84	3773505.04	15.41202	(14052606)	453385.84
3773505.04	15.59377	(14052606)		
453435.84	3773505.04	16.35603	(14101407)	453485.84
3773505.04	17.18416	(14101407)		
453535.84	3773505.04	18.28902	(12092707)	453585.84
3773505.04	19.31255	(12092707)		
453635.84	3773505.04	20.06733	(12092707)	453685.84
3773505.04	20.47217	(12092707)		
453735.84	3773505.04	20.71407	(15051606)	453785.84
3773505.04	22.06282	(15060706)		
453835.84	3773505.04	23.74584	(14071206)	453885.84
3773505.04	25.11148	(14071206)		
453935.84	3773505.04	25.61726	(14071206)	453985.84
3773505.04	26.07557	(15091101)		
454035.84	3773505.04	28.04427	(14091702)	454085.84
3773505.04	28.85361	(14091702)		
454135.84	3773505.04	31.66412	(15021008)	454185.84
3773505.04	36.80391	(15090724)		
454235.84	3773505.04	39.99324	(15101407)	454285.84
3773505.04	39.56277	(14053006)		
454335.84	3773505.04	46.64750	(14053006)	454385.84
3773505.04	48.62234	(14091701)		
454435.84	3773505.04	50.27644	(13070222)	454485.84
3773505.04	51.56718	(14051706)		
454535.84	3773505.04	53.20529	(16072603)	454585.84
3773505.04	54.43321	(12081604)		
454635.84	3773505.04	56.25330	(12092102)	454685.84
3773505.04	57.52997	(12081106)		
455135.84	3773505.04	56.41646	(14090106)	455185.84
3773505.04	55.05905	(16082101)		
455235.84	3773505.04	54.39516	(14082823)	455285.84
3773505.04	53.33545	(12081103)		
455335.84	3773505.04	51.80201	(12092202)	455385.84
3773505.04	49.16230	(16102923)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145

, L0008146 , L0008147 , L0008148 ,
L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773505.04	48.08509	(14040922)	455485.84
3773505.04	46.93173	(12112319)		
455535.84	3773505.04	45.48295	(12050506)	455585.84
3773505.04	43.65976	(12050506)		
453235.84	3773555.04	13.88442	(14052606)	453285.84
3773555.04	13.99446	(14101407)		
453335.84	3773555.04	14.79455	(14101407)	453385.84
3773555.04	15.48135	(14101407)		
453435.84	3773555.04	16.41108	(12092707)	453485.84
3773555.04	17.28966	(12092707)		
453535.84	3773555.04	17.95331	(12092707)	453585.84
3773555.04	18.34442	(12092707)		
453635.84	3773555.04	18.40111	(12092707)	453685.84
3773555.04	19.16217	(15060706)		
453735.84	3773555.04	20.61577	(15060706)	453785.84
3773555.04	22.01757	(14071206)		
453835.84	3773555.04	22.89896	(14071206)	453885.84
3773555.04	23.01885	(14071206)		
453935.84	3773555.04	23.92825	(15091101)	453985.84
3773555.04	25.45159	(14091702)		
454035.84	3773555.04	29.20415	(16072901)	454085.84
3773555.04	30.33892	(15082702)		
454135.84	3773555.04	32.72282	(15090724)	454185.84
3773555.04	36.58270	(15101407)		
454235.84	3773555.04	37.85934	(14053006)	454285.84
3773555.04	39.37910	(14053006)		
454335.84	3773555.04	45.05027	(14091701)	454385.84
3773555.04	45.81396	(14081405)		
454435.84	3773555.04	47.06843	(13090423)	454485.84
3773555.04	48.17207	(12080704)		
454535.84	3773555.04	51.02342	(14022020)	454585.84
3773555.04	51.31807	(16062701)		
454635.84	3773555.04	52.17972	(12092102)	454685.84
3773555.04	53.99754	(12081106)		
455135.84	3773555.04	52.62629	(15081804)	455185.84
3773555.04	51.99135	(16082901)		

455235.84	3773555.04	51.22503	(16082101)	455285.84
3773555.04	50.57683	(14082823)		
455335.84	3773555.04	49.78321	(12081103)	455385.84
3773555.04	47.97904	(12092202)		
455435.84	3773555.04	46.07636	(16102923)	455485.84
3773555.04	45.26887	(15062403)		
455535.84	3773555.04	43.52736	(14121020)	455585.84
3773555.04	42.24965	(12112319)		
454435.84	3773605.04	46.20088	(14051706)	454485.84
3773605.04	47.73010	(12080704)		
454535.84	3773605.04	48.64821	(12081001)	454585.84
3773605.04	49.40835	(15062506)		
454635.84	3773605.04	49.56744	(12081106)	454685.84
3773605.04	50.38764	(12081106)		
454935.84	3773605.04	52.09660	(15092501)	454985.84
3773605.04	52.24888	(12080601)		
455035.84	3773605.04	51.39121	(12081002)	455085.84
3773605.04	51.85578	(12050906)		
455135.84	3773605.04	51.19795	(15033007)	455185.84
3773605.04	49.26487	(14090106)		
455235.84	3773605.04	48.31019	(12100702)	455285.84
3773605.04	47.62957	(16082101)		
455335.84	3773605.04	47.02173	(14082823)	455385.84
3773605.04	46.18983	(12081103)		
455435.84	3773605.04	45.01102	(12092202)	455485.84
3773605.04	43.36011	(16102923)		
455535.84	3773605.04	42.26946	(15062403)	455585.84
3773605.04	40.69776	(14121020)		
454435.84	3773655.04	44.91364	(15080324)	454485.84
3773655.04	45.67390	(12091304)		
454535.84	3773655.04	46.62895	(12091901)	454585.84
3773655.04	47.52585	(15062506)		
454635.84	3773655.04	48.39612	(12081106)	454685.84
3773655.04	47.86230	(12120608)		
454935.84	3773655.04	49.41279	(14070405)	454985.84
3773655.04	49.13408	(12080601)		
455035.84	3773655.04	49.35173	(13090302)	455085.84
3773655.04	49.37878	(12050906)		
455135.84	3773655.04	49.12876	(15033007)	455185.84
3773655.04	46.81866	(14062101)		
455235.84	3773655.04	46.40677	(14090106)	455285.84
3773655.04	45.49989	(16082101)		
455335.84	3773655.04	45.48422	(14082823)	455385.84
3773655.04	43.85813	(12081103)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

 INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	43.13798	(12081103)	455485.84
3773655.04	42.46258	(12092202)		
455535.84	3773655.04	40.78033	(16102923)	455585.84
3773655.04	39.64966	(15062403)		
454435.84	3773705.04	42.30371	(14070703)	454485.84
3773705.04	43.02461	(14022020)		
454535.84	3773705.04	44.42945	(13091323)	454585.84
3773705.04	44.78389	(13062606)		
454635.84	3773705.04	45.91255	(12081106)	454685.84
3773705.04	45.33076	(12120608)		
454735.84	3773705.04	46.18243	(15073006)	454785.84
3773705.04	46.23941	(12060106)		
454835.84	3773705.04	46.66334	(15092701)	454885.84
3773705.04	46.89124	(16102922)		
454935.84	3773705.04	46.98594	(14070405)	454985.84
3773705.04	46.86123	(15092501)		
455035.84	3773705.04	46.74728	(13090302)	455085.84
3773705.04	46.18781	(12050906)		
455135.84	3773705.04	46.38255	(12050906)	455185.84
3773705.04	45.90336	(15033007)		
455235.84	3773705.04	44.05440	(15092723)	455285.84
3773705.04	43.99587	(12100702)		
455335.84	3773705.04	43.26800	(16082101)	455385.84
3773705.04	43.05002	(14082823)		
455435.84	3773705.04	41.50051	(12081103)	455485.84
3773705.04	40.25400	(12081103)		
455535.84	3773705.04	39.90424	(12092202)	455585.84

3773705.04	38.18422	(16102923)		
454435.84	3773755.04	40.32651	(16081503)	454485.84
3773755.04	40.88287	(16111220)		
454535.84	3773755.04	42.60243	(12081803)	454585.84
3773755.04	43.04510	(13062606)		
454635.84	3773755.04	43.55158	(12081106)	454685.84
3773755.04	43.15116	(12120608)		
454735.84	3773755.04	43.74912	(15073006)	454785.84
3773755.04	43.85693	(12060106)		
454835.84	3773755.04	44.03409	(15092701)	454885.84
3773755.04	44.26645	(16102922)		
454935.84	3773755.04	44.50187	(14070405)	454985.84
3773755.04	44.87500	(15092501)		
455035.84	3773755.04	44.59324	(12080601)	455085.84
3773755.04	44.62687	(12081002)		
455135.84	3773755.04	44.77142	(12050906)	455185.84
3773755.04	44.67294	(15033007)		
455235.84	3773755.04	42.29010	(14090623)	455285.84
3773755.04	41.94159	(14090106)		
455335.84	3773755.04	41.29611	(12100702)	455385.84
3773755.04	40.94174	(16082101)		
455435.84	3773755.04	40.55242	(14082823)	455485.84
3773755.04	39.45293	(12081103)		
455535.84	3773755.04	37.95526	(13122418)	455585.84
3773755.04	37.63827	(12092202)		
454435.84	3773805.04	38.65218	(16081503)	454485.84
3773805.04	39.72052	(12091901)		
454535.84	3773805.04	40.91797	(12081803)	454585.84
3773805.04	41.42994	(12092102)		
454635.84	3773805.04	42.37804	(12081106)	454685.84
3773805.04	42.16497	(12120608)		
454735.84	3773805.04	41.90435	(15073006)	454785.84
3773805.04	42.65070	(12060106)		
454835.84	3773805.04	42.39594	(15092701)	454885.84
3773805.04	42.29422	(14062102)		
454935.84	3773805.04	42.12582	(12062601)	454985.84
3773805.04	42.80561	(15092501)		
455035.84	3773805.04	42.45444	(12080601)	455085.84
3773805.04	42.60554	(13090302)		
455135.84	3773805.04	42.62660	(12050906)	455185.84
3773805.04	42.11055	(15033007)		
455235.84	3773805.04	41.98223	(15033007)	455285.84
3773805.04	39.60578	(15092723)		
455335.84	3773805.04	39.30883	(16082901)	455385.84
3773805.04	38.92297	(13091606)		
455435.84	3773805.04	38.87435	(14082823)	455485.84
3773805.04	38.11732	(14082823)		
455535.84	3773805.04	37.43044	(12081103)	455585.84
3773805.04	35.83800	(13122418)		
454435.84	3773855.04	37.19273	(14022020)	454485.84

3773855.04 38.01134 (12091901)
454535.84 3773855.04 39.19110 (15062506) 454585.84

3773855.04 39.09230 (12092102)

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	40.09915	(12081106)	454685.84
3773855.04	39.92626	(12120608)		
454735.84	3773855.04	40.31640	(15073006)	454785.84
3773855.04	40.74287	(12060106)		
454835.84	3773855.04	40.41887	(15092701)	454885.84
3773855.04	40.45415	(13102507)		
454935.84	3773855.04	40.49129	(12062601)	454985.84
3773855.04	40.67379	(15092501)		
455035.84	3773855.04	40.10353	(15092501)	455085.84
3773855.04	40.39067	(13090302)		
455135.84	3773855.04	40.36541	(12081002)	455185.84
3773855.04	41.05391	(12050906)		
455235.84	3773855.04	40.93259	(15033007)	455285.84
3773855.04	38.58258	(14090623)		
455335.84	3773855.04	37.77534	(14090106)	455385.84
3773855.04	37.80623	(12100702)		
455435.84	3773855.04	37.26243	(16082101)	455485.84
3773855.04	37.27289	(14082823)		

455535.84	3773855.04	35.68811	(14082823)	455585.84
3773855.04	35.51183	(12081103)		
454435.84	3773905.04	35.71049	(14022020)	454485.84
3773905.04	36.29008	(13091323)		
454535.84	3773905.04	37.77906	(13062606)	454585.84
3773905.04	38.00091	(13090305)		
454635.84	3773905.04	38.45185	(12081106)	454685.84
3773905.04	38.53481	(15073006)		
454735.84	3773905.04	39.07730	(13090824)	454785.84
3773905.04	40.04527	(12060106)		
454835.84	3773905.04	38.69473	(13070805)	454885.84
3773905.04	38.96694	(13102507)		
454935.84	3773905.04	38.99055	(16102922)	454985.84
3773905.04	39.03350	(14070405)		
455035.84	3773905.04	39.05487	(15092501)	455085.84
3773905.04	38.83831	(12080601)		
455135.84	3773905.04	39.01601	(12081002)	455185.84
3773905.04	39.38808	(12050906)		
455235.84	3773905.04	38.82859	(15033007)	455285.84
3773905.04	38.77983	(15033007)		
455335.84	3773905.04	35.89800	(15081804)	455385.84
3773905.04	36.05469	(14090106)		
455435.84	3773905.04	36.07373	(12100702)	455485.84
3773905.04	35.47887	(16082101)		
455535.84	3773905.04	35.48926	(14082823)	455585.84
3773905.04	33.62613	(12081103)		
454435.84	3773955.04	34.06401	(12091901)	454485.84
3773955.04	34.95437	(12081803)		
454535.84	3773955.04	36.01710	(13062606)	454585.84
3773955.04	36.36861	(13090305)		
454635.84	3773955.04	36.39462	(12081106)	454685.84
3773955.04	36.85096	(15073006)		
454735.84	3773955.04	37.06270	(13090824)	454785.84
3773955.04	37.92355	(12060106)		
454835.84	3773955.04	36.94853	(12080905)	454885.84
3773955.04	37.41293	(13102507)		
454935.84	3773955.04	37.47585	(16102922)	454985.84
3773955.04	37.45546	(14070405)		
455035.84	3773955.04	37.63295	(15092501)	455085.84
3773955.04	37.25171	(12080601)		
455135.84	3773955.04	37.17778	(13090302)	455185.84
3773955.04	36.98799	(12050906)		
455235.84	3773955.04	37.58427	(12050906)	455285.84
3773955.04	38.02560	(15033007)		
455335.84	3773955.04	35.54974	(15033007)	455385.84
3773955.04	34.33685	(14090106)		
455435.84	3773955.04	34.23310	(12100702)	455485.84
3773955.04	33.96040	(13091606)		
455535.84	3773955.04	33.56125	(14082823)	455585.84
3773955.04	33.76839	(14082823)		

454435.84	3774005.04	33.25081	(12091901)	454485.84
3774005.04	34.37254	(12081803)		
454535.84	3774005.04	34.41052	(13062606)	454585.84
3774005.04	34.74146	(13090305)		
454635.84	3774005.04	34.84645	(12081106)	454685.84
3774005.04	35.93052	(15073006)		
454735.84	3774005.04	36.36902	(13090824)	454785.84
3774005.04	37.53984	(12060106)		
454835.84	3774005.04	35.90626	(12080905)	454885.84
3774005.04	36.15352	(13102507)		
454935.84	3774005.04	36.03287	(12091723)	454985.84
3774005.04	35.92336	(14070405)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 687

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	36.41208	(15092501)	455085.84
3774005.04	35.59839	(12080601)		
455135.84	3774005.04	35.58227	(13090302)	455185.84
3774005.04	35.95070	(12081002)		
455235.84	3774005.04	36.47722	(12050906)	455285.84
3774005.04	36.26339	(15033007)		
455335.84	3774005.04	35.92391	(15033007)	455385.84
3774005.04	33.07270	(12122117)		
455435.84	3774005.04	33.06231	(14090106)	455485.84

3774005.04	33.39695	(12100702)		
455535.84	3774005.04	32.50477	(13091606)	455585.84
3774005.04	32.51353	(14082823)		
454435.84	3774055.04	32.30889	(13091323)	454485.84
3774055.04	33.14626	(15062506)		
454535.84	3774055.04	33.27061	(13062606)	454585.84
3774055.04	33.81616	(13090305)		
454635.84	3774055.04	33.62265	(12120608)	454685.84
3774055.04	34.68244	(15073006)		
454735.84	3774055.04	34.64668	(13090824)	454785.84
3774055.04	35.81659	(12060106)		
454835.84	3774055.04	34.33108	(12080905)	454885.84
3774055.04	34.58996	(13070805)		
454935.84	3774055.04	34.77441	(12091723)	454985.84
3774055.04	34.29146	(12062601)		
455035.84	3774055.04	34.58995	(15092501)	455085.84
3774055.04	34.22818	(15092501)		
455135.84	3774055.04	34.41238	(12080601)	455185.84
3774055.04	34.71273	(12081002)		
455235.84	3774055.04	34.54775	(12050906)	455285.84
3774055.04	34.48087	(12050906)		
455335.84	3774055.04	35.35025	(15033007)	455385.84
3774055.04	33.26106	(15033007)		
455435.84	3774055.04	31.54665	(15092723)	455485.84
3774055.04	31.45881	(14090106)		
455535.84	3774055.04	31.78346	(12100702)	455585.84
3774055.04	31.14976	(16082101)		
455100.12	3772960.13	133.10325	(16032707)	455096.12
3772918.12	144.90783	(14070906)		
454618.59	3772903.30	606.08235	(14101807)	454363.60
3772901.68	110.93781	(14053106)		
454360.35	3772927.67	110.71970	(14053106)	454363.60
3772956.90	105.59322	(13062706)		
454516.20	3771084.49	10.96451	(12021208)	454566.20
3771084.49	10.94724	(12112308)		
454616.20	3771084.49	11.16538	(12112308)	454666.20
3771084.49	10.82256	(12112308)		
454716.20	3771084.49	10.46497	(12081602)	454766.20
3771084.49	10.44143	(14091501)		
454816.20	3771084.49	10.49413	(14091501)	454866.20
3771084.49	10.67302	(14072806)		
454516.20	3771134.49	11.37596	(12021208)	454566.20
3771134.49	11.31153	(16021608)		
454616.20	3771134.49	11.60351	(12112308)	454666.20
3771134.49	11.28236	(12112308)		
454716.20	3771134.49	10.87067	(12081602)	454766.20
3771134.49	10.88609	(14091501)		
454816.20	3771134.49	10.91600	(14072806)	454866.20
3771134.49	11.07544	(14072806)		
454516.20	3771184.49	11.84231	(12021208)	454566.20

3771184.49	11.77519	(16021608)		
454616.20	3771184.49	12.05253	(12112308)	454666.20
3771184.49	11.79942	(12112308)		
454716.20	3771184.49	11.37768	(12081602)	454766.20
3771184.49	11.39486	(14091501)		
454816.20	3771184.49	11.36536	(14072806)	454866.20
3771184.49	11.51107	(14072806)		
454516.20	3771234.49	12.29517	(12021208)	454566.20
3771234.49	12.24100	(12021208)		
454616.20	3771234.49	12.56244	(12112308)	454666.20
3771234.49	12.32317	(12112308)		
454716.20	3771234.49	11.82536	(16050306)	454766.20
3771234.49	11.87903	(14091501)		
454816.20	3771234.49	11.85777	(14072806)	454866.20
3771234.49	11.99352	(14072806)		
452591.21	3773184.38	9.41165	(14070506)	452641.21
3773184.38	9.63098	(14070506)		
452691.21	3773184.38	10.02305	(13062706)	452741.21
3773184.38	10.45835	(13062706)		
452791.21	3773184.38	10.90135	(13062706)	452841.21
3773184.38	11.37527	(13062706)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,	
	L0008133	, L0008134	, L0008135	, L0008136 , L0008137
, L0008138	, L0008139	, L0008140	,	
	L0008141	, L0008142	, L0008143	, L0008144 , L0008145
, L0008146	, L0008147	, L0008148	,	
	L0008149	, L0008150	, L0008151	, L0008152 , L0008153
, L0008154	, L0008155	, . . .	,	

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

452891.21	3773184.38	11.85888	(13062706)	452941.21
3773184.38	12.35101	(13062706)		
452991.21	3773184.38	12.87357	(13062706)	453041.21
3773184.38	13.40637	(13062706)		
453091.21	3773184.38	13.96187	(13062706)	453141.21
3773184.38	14.50171	(13062706)		
453191.21	3773184.38	15.05840	(13062706)	452591.21
3773234.38	9.62641	(13062706)		
452641.21	3773234.38	9.98038	(13062706)	452691.21
3773234.38	10.34755	(13062706)		
452741.21	3773234.38	10.71877	(13062706)	452791.21
3773234.38	11.08882	(13062706)		
452841.21	3773234.38	11.47751	(13062706)	452891.21
3773234.38	11.85407	(13062706)		
452941.21	3773234.38	12.23365	(13062706)	452991.21
3773234.38	12.61827	(13062706)		
453041.21	3773234.38	13.00125	(13062706)	453091.21
3773234.38	13.37451	(13062706)		
453141.21	3773234.38	13.72588	(13062706)	453191.21
3773234.38	14.10493	(15101220)		
451741.21	3773284.38	5.96762	(14070506)	451791.21
3773284.38	6.06726	(14070506)		
451841.21	3773284.38	6.16689	(14070506)	451891.21
3773284.38	6.26678	(14070506)		
451941.21	3773284.38	6.38675	(13062706)	451991.21
3773284.38	6.60531	(13062706)		
452041.21	3773284.38	6.81922	(13062706)	452091.21
3773284.38	7.04579	(13062706)		
452141.21	3773284.38	7.27789	(13062706)	452191.21
3773284.38	7.52116	(13062706)		
452241.21	3773284.38	7.77135	(13062706)	452291.21
3773284.38	8.02596	(13062706)		
452341.21	3773284.38	8.29223	(13062706)	452391.21
3773284.38	8.55464	(13062706)		
452441.21	3773284.38	8.82500	(13062706)	452491.21
3773284.38	9.09851	(13062706)		
452541.21	3773284.38	9.36670	(13062706)	452591.21
3773284.38	9.64968	(13062706)		
452641.21	3773284.38	9.92881	(13062706)	452691.21
3773284.38	10.20635	(13062706)		
452741.21	3773284.38	10.48205	(13062706)	452791.21
3773284.38	10.75119	(13062706)		
452841.21	3773284.38	11.01320	(13062706)	452891.21
3773284.38	11.25987	(13062706)		
452941.21	3773284.38	11.51194	(15101220)	452991.21
3773284.38	11.90289	(15101220)		
453041.21	3773284.38	12.36442	(14090701)	453091.21
3773284.38	12.83364	(14090701)		
453141.21	3773284.38	13.33735	(12091502)	453191.21
3773284.38	13.88964	(12091502)		

451741.21	3773334.38	5.91687	(13062706)	451791.21
3773334.38	6.09478	(13062706)		
451841.21	3773334.38	6.27592	(13062706)	451891.21
3773334.38	6.46187	(13062706)		
451941.21	3773334.38	6.63784	(13062706)	451991.21
3773334.38	6.83497	(13062706)		
452041.21	3773334.38	7.03053	(13062706)	452091.21
3773334.38	7.22700	(13062706)		
452141.21	3773334.38	7.43322	(13062706)	452191.21
3773334.38	7.64223	(13062706)		
452241.21	3773334.38	7.85033	(13062706)	452291.21
3773334.38	8.05510	(13062706)		
452341.21	3773334.38	8.26806	(13062706)	452391.21
3773334.38	8.47480	(13062706)		
452441.21	3773334.38	8.68135	(13062706)	452491.21
3773334.38	8.88506	(13062706)		
452541.21	3773334.38	9.07539	(13062706)	452591.21
3773334.38	9.27200	(13062706)		
452641.21	3773334.38	9.45675	(13062706)	452691.21
3773334.38	9.63757	(15101220)		
452741.21	3773334.38	9.93330	(15101220)	452791.21
3773334.38	10.24005	(14090701)		
452841.21	3773334.38	10.59825	(14090701)	452891.21
3773334.38	10.94606	(14090701)		
452941.21	3773334.38	11.33870	(14091602)	452991.21
3773334.38	11.75216	(14091602)		
453041.21	3773334.38	12.16413	(14091602)	453091.21
3773334.38	12.57515	(15092022)		
453141.21	3773334.38	13.08856	(16072606)	453191.21
3773334.38	13.91163	(14100107)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	6.08043	(13062706)	451791.21
3773384.38	6.23818	(13062706)		
451841.21	3773384.38	6.39547	(13062706)	451891.21
3773384.38	6.55546	(13062706)		
451941.21	3773384.38	6.70718	(13062706)	451991.21
3773384.38	6.86531	(13062706)		
452041.21	3773384.38	7.02460	(13062706)	452091.21
3773384.38	7.18154	(13062706)		
452141.21	3773384.38	7.34492	(13062706)	452191.21
3773384.38	7.50242	(13062706)		
452241.21	3773384.38	7.65754	(13062706)	452291.21
3773384.38	7.80494	(13062706)		
452341.21	3773384.38	7.95354	(13062706)	452391.21
3773384.38	8.09259	(13062706)		
452441.21	3773384.38	8.22446	(13062706)	452491.21
3773384.38	8.45255	(15101220)		
452541.21	3773384.38	8.67727	(15101220)	452591.21
3773384.38	8.93746	(14090701)		
452641.21	3773384.38	9.21367	(14090701)	452691.21
3773384.38	9.48405	(14090701)		
452741.21	3773384.38	9.80746	(14091602)	452791.21
3773384.38	10.13484	(14091602)		
452841.21	3773384.38	10.45245	(14091602)	452891.21
3773384.38	10.75441	(14091602)		
452941.21	3773384.38	11.10946	(15092022)	452991.21
3773384.38	11.63430	(14100107)		
453041.21	3773384.38	12.31399	(14100107)	453091.21
3773384.38	12.99232	(14100107)		
453141.21	3773384.38	13.65641	(14100107)	453191.21
3773384.38	14.29622	(14100107)		
451741.21	3773434.38	6.08675	(13062706)	451791.21
3773434.38	6.21373	(13062706)		
451841.21	3773434.38	6.33947	(13062706)	451891.21
3773434.38	6.46283	(13062706)		
451941.21	3773434.38	6.58299	(13062706)	451991.21
3773434.38	6.69274	(13062706)		
452041.21	3773434.38	6.80856	(13062706)	452091.21
3773434.38	6.91744	(13062706)		
452141.21	3773434.38	7.02500	(13062706)	452191.21
3773434.38	7.12670	(13062706)		
452241.21	3773434.38	7.30557	(15101220)	452291.21

3773434.38	7.48683	(15101220)		
452341.21	3773434.38	7.66557	(16092724)	452391.21
3773434.38	7.88754	(14090701)		
452441.21	3773434.38	8.10612	(14090701)	452491.21
3773434.38	8.32960	(14091602)		
452541.21	3773434.38	8.59332	(14091602)	452591.21
3773434.38	8.85228	(14091602)		
452641.21	3773434.38	9.10725	(14091602)	452691.21
3773434.38	9.34818	(14091602)		
452741.21	3773434.38	9.61643	(15092022)	452791.21
3773434.38	9.94212	(16072606)		
452841.21	3773434.38	10.45126	(14100107)	452891.21
3773434.38	11.00407	(14100107)		
452941.21	3773434.38	11.55025	(14100107)	452991.21
3773434.38	12.08528	(14100107)		
453041.21	3773434.38	12.59726	(14100107)	453091.21
3773434.38	13.07441	(14100107)		
453141.21	3773434.38	13.50783	(14100107)	453191.21
3773434.38	14.23558	(14060106)		
451741.21	3773484.38	5.93324	(13062706)	451791.21
3773484.38	6.02481	(13062706)		
451841.21	3773484.38	6.11263	(13062706)	451891.21
3773484.38	6.19733	(13062706)		
451941.21	3773484.38	6.27594	(13062706)	451991.21
3773484.38	6.41926	(15101220)		
452041.21	3773484.38	6.55741	(15101220)	452091.21
3773484.38	6.69693	(15101220)		
452141.21	3773484.38	6.86193	(16092724)	452191.21
3773484.38	7.04099	(16092724)		
452241.21	3773484.38	7.21673	(16092724)	452291.21
3773484.38	7.40325	(14091602)		
452341.21	3773484.38	7.61869	(14091602)	452391.21
3773484.38	7.82432	(14091602)		
452441.21	3773484.38	8.03415	(14091602)	452491.21
3773484.38	8.23100	(14091602)		
452541.21	3773484.38	8.43094	(14100321)	452591.21
3773484.38	8.66986	(14100321)		
452641.21	3773484.38	9.00577	(16072606)	452691.21

3773484.38 9.45263 (14100107)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

```

, L0008130      , L0008131      , L0008132      ,
                  L0008133      , L0008134      , L0008135      , L0008136      , L0008137
, L0008138      , L0008139      , L0008140      ,
                  L0008141      , L0008142      , L0008143      , L0008144      , L0008145
, L0008146      , L0008147      , L0008148      ,
                  L0008149      , L0008150      , L0008151      , L0008152      , L0008153
, L0008154      , L0008155      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

452741.21	3773484.38	9.90935	(14100107)	452791.21
3773484.38	10.35975	(14100107)		
452841.21	3773484.38	10.79600	(14100107)	452891.21
3773484.38	11.21226	(14100107)		
452941.21	3773484.38	11.60022	(14100107)	452991.21
3773484.38	11.95059	(14100107)		
453041.21	3773484.38	12.48030	(14060106)	453091.21
3773484.38	13.20091	(14060106)		
453141.21	3773484.38	13.87618	(14060106)	453191.21
3773484.38	14.49091	(14060106)		
451741.21	3773534.38	5.69512	(15101220)	451791.21
3773534.38	5.81608	(15101220)		
451841.21	3773534.38	5.93438	(15101220)	451891.21
3773534.38	6.05199	(15101220)		
451941.21	3773534.38	6.19623	(16092724)	451991.21
3773534.38	6.34054	(16092724)		
452041.21	3773534.38	6.47561	(16092724)	452091.21
3773534.38	6.63482	(14091602)		
452141.21	3773534.38	6.81297	(14091602)	452191.21
3773534.38	6.98671	(14091602)		
452241.21	3773534.38	7.15572	(14091602)	452291.21
3773534.38	7.31919	(14091602)		
452341.21	3773534.38	7.47977	(14100321)	452391.21
3773534.38	7.67616	(14100321)		
452441.21	3773534.38	7.89130	(16072606)	452491.21
3773534.38	8.22317	(14100107)		
452541.21	3773534.38	8.60478	(14100107)	452591.21
3773534.38	8.98767	(14100107)		
452641.21	3773534.38	9.35975	(14100107)	452691.21
3773534.38	9.72274	(14100107)		
452741.21	3773534.38	10.06567	(14100107)	452791.21
3773534.38	10.38596	(14100107)		

452841.21	3773534.38	10.67391	(14100107)	452891.21
3773534.38	11.05640	(14060106)		
452941.21	3773534.38	11.66651	(14060106)	452991.21
3773534.38	12.24536	(14060106)		
453041.21	3773534.38	12.77626	(14060106)	453091.21
3773534.38	13.24236	(14060106)		
453141.21	3773534.38	13.62658	(14060106)	453191.21
3773534.38	13.93263	(14052606)		
454918.05	3770368.94	6.76037	(14072806)	454960.66
3770347.58	6.70888	(16062606)		
455010.66	3770347.58	6.71500	(16062606)	455060.66
3770347.58	6.52729	(15121108)		
455110.66	3770347.58	6.44387	(12102721)	454960.66
3770397.58	6.90913	(16062606)		
455010.66	3770397.58	6.88859	(16062606)	455060.66
3770397.58	6.69353	(15121108)		
455110.66	3770397.58	6.65229	(14082824)	454960.66
3770447.58	7.12670	(16062606)		
455010.66	3770447.58	7.08436	(16062606)	455060.66
3770447.58	6.87605	(15121108)		
455110.66	3770447.58	6.87652	(14082824)	454960.66
3770497.58	7.32922	(16062606)		
455010.66	3770497.58	7.26266	(16062606)	455060.66
3770497.58	7.05099	(16081406)		
455110.66	3770497.58	7.10393	(14082824)	454960.66
3770547.58	7.56422	(16062606)		
455010.66	3770547.58	7.47099	(16062606)	455060.66
3770547.58	7.26529	(16081406)		
455110.66	3770547.58	7.33966	(14082824)	455334.86
3770867.06	8.76716	(13121608)		
455384.86	3770867.06	8.65739	(16020608)	455434.86
3770867.06	8.67608	(16020608)		
455484.86	3770867.06	8.41857	(13050323)	455534.86
3770867.06	8.45470	(13100407)		
455584.86	3770867.06	8.41223	(15091004)	455634.86
3770867.06	8.25798	(16070506)		
455334.86	3770917.06	9.06086	(13121608)	455384.86
3770917.06	8.99625	(16020608)		
455434.86	3770917.06	8.90696	(16020608)	455484.86
3770917.06	8.71114	(13100407)		
455534.86	3770917.06	8.70774	(13100407)	455584.86
3770917.06	8.62996	(15091004)		
455634.86	3770917.06	8.44814	(16070506)	455334.86
3770967.06	9.37278	(13121608)		
455384.86	3770967.06	9.35984	(16020608)	455434.86
3770967.06	9.16013	(16020608)		
455484.86	3770967.06	9.09858	(13100407)	455534.86
3770967.06	9.04500	(15091004)		

*** AERMET - VERSION 16216 ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***
INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455584.86	3770967.06	8.90221	(16070506)	455634.86
3770967.06	8.74125	(14090605)		
455334.86	3771017.06	9.61737	(16020608)	455384.86
3771017.06	9.63839	(16020608)		
455434.86	3771017.06	9.34108	(13050323)	455484.86
3771017.06	9.37737	(13100407)		
455534.86	3771017.06	9.30187	(15091004)	455584.86
3771017.06	9.12548	(16070506)		
455634.86	3771017.06	9.18303	(16052606)	455334.86
3771067.06	10.02710	(16020608)		
455384.86	3771067.06	9.98893	(16020608)	455434.86
3771067.06	9.78929	(13100407)		
455484.86	3771067.06	9.75028	(15091004)	455534.86
3771067.06	9.55723	(16070506)		
455584.86	3771067.06	9.40542	(14090605)	455634.86
3771067.06	9.72265	(16052606)		
455334.86	3771117.06	10.43993	(16020608)	455384.86
3771117.06	10.20314	(16020608)		
455434.86	3771117.06	10.14463	(13100407)	455484.86
3771117.06	10.06669	(15091004)		
455534.86	3771117.06	9.85368	(16070506)	455584.86
3771117.06	9.90865	(16052606)		
455634.86	3771117.06	10.20218	(16052606)	455334.86

3771167.06	10.81367	(16020608)		
455384.86	3771167.06	10.52969	(13100407)	455434.86
3771167.06	10.56181	(13100407)		
455484.86	3771167.06	10.41230	(15091004)	455534.86
3771167.06	10.10534	(16070506)		
455584.86	3771167.06	10.49990	(16052606)	455634.86
3771167.06	10.61669	(16052606)		
455334.86	3771217.06	11.17451	(16020608)	455384.86
3771217.06	10.97208	(13100407)		
455434.86	3771217.06	10.92083	(15091004)	455484.86
3771217.06	10.70461	(16070506)		
455534.86	3771217.06	10.63143	(16052606)	455584.86
3771217.06	11.03438	(16052606)		
455634.86	3771217.06	10.96206	(16052606)	455334.86
3771267.06	11.51718	(16020608)		
455384.86	3771267.06	11.47241	(13100407)	455434.86
3771267.06	11.33150	(15091004)		
455484.86	3771267.06	11.06810	(16070506)	455534.86
3771267.06	11.36104	(16052606)		
455584.86	3771267.06	11.50553	(16052606)	455634.86
3771267.06	11.18913	(16052606)		
455334.86	3771317.06	11.90181	(13100407)	455384.86
3771317.06	11.85763	(15091004)		
455434.86	3771317.06	11.69341	(16070506)	455484.86
3771317.06	11.53573	(16052606)		
455534.86	3771317.06	11.97015	(16052606)	455584.86
3771317.06	11.84500	(16052606)		
455634.86	3771317.06	11.30517	(16052606)	455334.86
3771367.06	12.45981	(13100407)		
455384.86	3771367.06	12.32561	(15091004)	455434.86
3771367.06	12.07717	(16070506)		
455484.86	3771367.06	12.33419	(16052606)	455534.86
3771367.06	12.51480	(16052606)		
455584.86	3771367.06	12.13721	(16052606)	455634.86
3771367.06	11.54168	(16072506)		
455334.86	3771417.06	12.97592	(13100407)	455384.86
3771417.06	12.72058	(15091004)		
455434.86	3771417.06	12.51793	(16052606)	455484.86
3771417.06	12.99765	(16052606)		
455534.86	3771417.06	12.88654	(16052606)	455584.86
3771417.06	12.22249	(16052606)		
455634.86	3771417.06	12.16599	(14033107)	455334.86
3771467.06	13.53791	(15091004)		
455384.86	3771467.06	13.22673	(16070506)	455434.86
3771467.06	13.53293	(16052606)		
455484.86	3771467.06	13.70409	(16052606)	455534.86
3771467.06	13.27411	(16052606)		
455584.86	3771467.06	12.62135	(16072506)	455634.86
3771467.06	13.13739	(14033107)		
455334.86	3771517.06	14.10487	(15091004)	455384.86


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3771517.06      13.73260 (16052606)
      455434.86  3771517.06      14.35538 (16052606)      455484.86
3771517.06      14.16085 (16052606)
      455534.86  3771517.06      13.42957 (16052606)      455584.86
3771517.06      13.58057 (14033107)
      455634.86  3771517.06      13.92917 (14033107)      454431.42
3774107.89      31.76494 (13091323)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***
      INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
      L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
      L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
      L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	32.32152	(15062506)	454531.42
3774107.89	32.03327	(12092102)		
454581.42	3774107.89	32.84773	(13090305)	454631.42
3774107.89	32.79630	(12120608)		
454681.42	3774107.89	33.19041	(15073006)	454731.42
3774107.89	32.98552	(13090824)		
454781.42	3774107.89	34.24567	(12060106)	454431.42
3774157.89	30.35799	(12081803)		
454481.42	3774157.89	30.97415	(13062606)	454531.42
3774157.89	30.86212	(13090305)		
454581.42	3774157.89	31.73760	(12081106)	454631.42
3774157.89	31.72425	(12120608)		
454681.42	3774157.89	32.11971	(15073006)	454731.42
3774157.89	31.62313	(13090824)		

454781.42	3774157.89	32.86066	(12060106)	454431.42
3774207.89	29.75031 (12081803)			
454481.42	3774207.89	30.16963	(13062606)	454531.42
3774207.89	30.08815 (13090305)			
454581.42	3774207.89	30.42480	(12081106)	454631.42
3774207.89	30.55390 (12120608)			
454681.42	3774207.89	30.85125	(15073006)	454731.42
3774207.89	30.46841 (13090824)			
454781.42	3774207.89	31.71533	(12060106)	454431.42
3774257.89	28.64733 (12081803)			
454481.42	3774257.89	28.85922	(13062606)	454531.42
3774257.89	29.10074 (13090305)			
454581.42	3774257.89	29.49877	(12081106)	454631.42
3774257.89	29.60503 (12120608)			
454681.42	3774257.89	29.87127	(15073006)	454731.42
3774257.89	29.55193 (13090824)			
454781.42	3774257.89	30.78782	(12060106)	454431.42
3774307.89	27.89281 (15062506)			
454481.42	3774307.89	28.19252	(13062606)	454531.42
3774307.89	28.51232 (13090305)			
454581.42	3774307.89	28.63100	(12081106)	454631.42
3774307.89	28.94310 (12120608)			
454681.42	3774307.89	29.48084	(15073006)	454731.42
3774307.89	28.96207 (13090824)			
454781.42	3774307.89	30.35500	(12060106)	454431.42
3774357.89	26.92423 (15062506)			
454481.42	3774357.89	26.97358	(12090101)	454531.42
3774357.89	27.80639 (13090305)			
454581.42	3774357.89	27.50324	(12081106)	454631.42
3774357.89	28.00771 (12120608)			
454681.42	3774357.89	28.67956	(15073006)	454731.42
3774357.89	28.06982 (13090824)			
454781.42	3774357.89	29.37957	(12060106)	454431.42
3774407.89	26.15938 (13062606)			
454481.42	3774407.89	26.02271	(12090101)	454531.42
3774407.89	26.72823 (13090305)			
454581.42	3774407.89	26.30943	(15020602)	454631.42
3774407.89	27.26294 (12120608)			
454681.42	3774407.89	27.63074	(15073006)	454731.42
3774407.89	27.29666 (13090824)			
454781.42	3774407.89	28.64489	(12060106)	454431.42
3774457.89	25.20721 (13062606)			
454481.42	3774457.89	25.11778	(13090305)	454531.42
3774457.89	25.86773 (13090305)			
454581.42	3774457.89	25.55910	(15060801)	454631.42
3774457.89	26.17141 (12120608)			
454681.42	3774457.89	26.91345	(15073006)	454731.42
3774457.89	26.35530 (13090824)			
454781.42	3774457.89	27.77813	(12060106)	454431.42
3774507.89	24.48259 (13062606)			

454481.42	3774507.89	24.49664	(13090305)	454531.42
3774507.89	25.03036	(12081106)		
454581.42	3774507.89	24.75389	(15060801)	454631.42
3774507.89	25.54631	(12120608)		
454681.42	3774507.89	25.85972	(15073006)	454731.42
3774507.89	25.60174	(13090824)		
454781.42	3774507.89	26.98313	(12060106)	454431.42
3774557.89	23.82387	(13062606)		
454481.42	3774557.89	24.14942	(13090305)	454531.42
3774557.89	24.25661	(12081106)		
454581.42	3774557.89	24.21632	(15060801)	454631.42
3774557.89	24.65869	(12120608)		
454681.42	3774557.89	25.21782	(15073006)	454731.42
3774557.89	24.85831	(13090824)		
454781.42	3774557.89	26.19524	(12060106)	454431.42
3774607.89	23.11304	(12090101)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***

INCLUDING SOURCE(S): L0008128 , L0008129

, L0008130	, L0008131	, L0008132	,			
	L0008133	, L0008134	, L0008135	, L0008136	, L0008137	
, L0008138	, L0008139	, L0008140	,			
	L0008141	, L0008142	, L0008143	, L0008144	, L0008145	
, L0008146	, L0008147	, L0008148	,			
	L0008149	, L0008150	, L0008151	, L0008152	, L0008153	
, L0008154	, L0008155	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	23.48683	(13090305)	454531.42
3774607.89	23.61403	(12081106)		
454581.42	3774607.89	23.38348	(15060801)	454631.42
3774607.89	24.07364	(12120608)		
454681.42	3774607.89	24.41827	(15073006)	454731.42

3774607.89	24.02379	(13090824)		
454781.42	3774607.89	25.48708	(12060106)	454431.42
3774657.89	22.36057	(12090101)		
454481.42	3774657.89	23.12140	(13090305)	454531.42
3774657.89	22.99709	(12081106)		
454581.42	3774657.89	22.96192	(12120608)	454631.42
3774657.89	23.35510	(15091704)		
454681.42	3774657.89	23.85484	(15073006)	454731.42
3774657.89	23.54773	(16030402)		
454781.42	3774657.89	25.06521	(12060106)	454431.42
3774707.89	22.12505	(12090101)		
454481.42	3774707.89	22.67559	(13090305)	454531.42
3774707.89	22.27509	(12081106)		
454581.42	3774707.89	22.65158	(12120608)	454631.42
3774707.89	22.74610	(15091704)		
454681.42	3774707.89	23.11567	(15073006)	454731.42
3774707.89	22.82670	(16030402)		
454781.42	3774707.89	24.71395	(12060106)	454431.42
3774757.89	21.76596	(13090305)		
454481.42	3774757.89	22.07017	(13090305)	454531.42
3774757.89	21.65226	(15020602)		
454581.42	3774757.89	22.13153	(12120608)	454631.42
3774757.89	22.11438	(15091704)		
454681.42	3774757.89	22.53213	(15073006)	454731.42
3774757.89	22.22089	(16030402)		
454781.42	3774757.89	23.99902	(12060106)	454431.42
3774807.89	21.44685	(13090305)		
454481.42	3774807.89	21.50971	(13090305)	454531.42
3774807.89	21.09139	(15020602)		
454581.42	3774807.89	21.65107	(12120608)	454631.42
3774807.89	21.70428	(15091704)		
454681.42	3774807.89	22.14556	(15073006)	454731.42
3774807.89	21.74013	(13061805)		
454781.42	3774807.89	23.37850	(12060106)	454431.42
3774857.89	21.19750	(13090305)		
454481.42	3774857.89	21.08334	(13090305)	454531.42
3774857.89	20.79033	(13081803)		
454581.42	3774857.89	21.11665	(12120608)	454631.42
3774857.89	21.21134	(15091704)		
454681.42	3774857.89	21.49596	(15073006)	454731.42
3774857.89	21.30858	(13061805)		
454781.42	3774857.89	22.71478	(12060106)	454431.42
3774907.89	20.75769	(13090305)		
454481.42	3774907.89	20.44108	(12081106)	454531.42
3774907.89	20.20943	(15060801)		
454581.42	3774907.89	20.61162	(12120608)	454631.42
3774907.89	20.83396	(15073006)		
454681.42	3774907.89	20.97135	(15073006)	454731.42
3774907.89	20.81062	(13061805)		
454781.42	3774907.89	22.19872	(12060106)	454431.42

3774957.89	20.23673	(13090305)		
454481.42	3774957.89	19.81087	(12081106)	454531.42
3774957.89	19.80656	(15060801)		
454581.42	3774957.89	20.26364	(12120608)	454631.42
3774957.89	20.31835	(15073006)		
454681.42	3774957.89	20.34794	(15073006)	454731.42
3774957.89	20.28073	(13061805)		
454781.42	3774957.89	21.62783	(12060106)	454431.42
3775007.89	19.68626	(13090305)		
454481.42	3775007.89	19.41288	(12081106)	454531.42
3775007.89	19.44011	(15060801)		
454581.42	3775007.89	19.77804	(12120608)	454631.42
3775007.89	19.87320	(15073006)		
454681.42	3775007.89	19.87513	(15073006)	454731.42
3775007.89	19.75316	(13061805)		
454781.42	3775007.89	21.21486	(12060106)	454431.42
3775057.89	19.28260	(13090305)		
454481.42	3775057.89	18.83232	(12081106)	454531.42
3775057.89	19.05633	(15060801)		
454581.42	3775057.89	19.41627	(12120608)	454631.42
3775057.89	19.54384	(15073006)		
454681.42	3775057.89	19.38087	(15073006)	454731.42
3775057.89	19.29332	(13061805)		
454781.42	3775057.89	20.73006	(12060106)	454431.42
3775107.89	18.78535	(13090305)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,
 L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	18.51410	(13081803)	454531.42
3775107.89	18.64882 (15060801)			
454581.42	3775107.89	18.93907	(12120608)	454631.42
3775107.89	19.08802 (15073006)			
454681.42	3775107.89	18.91727	(15073006)	454731.42
3775107.89	18.92327 (13061805)			
454781.42	3775107.89	20.23618	(12060106)	454431.42
3775157.89	18.24619 (13090305)			
454481.42	3775157.89	18.10213	(13081803)	454531.42
3775157.89	18.18543 (15060801)			
454581.42	3775157.89	18.43705	(12120608)	454631.42
3775157.89	18.72795 (15073006)			
454681.42	3775157.89	18.49223	(15073006)	454731.42
3775157.89	18.52827 (13061805)			
454781.42	3775157.89	19.78256	(12060106)	454431.42
3775207.89	17.75940 (13090305)			
454481.42	3775207.89	17.76653	(13081803)	454531.42
3775207.89	17.83531 (12120608)			
454581.42	3775207.89	18.02955	(12120608)	454631.42
3775207.89	18.32856 (15073006)			
454681.42	3775207.89	18.04470	(15073006)	454731.42
3775207.89	18.11278 (13061805)			
454781.42	3775207.89	19.27849	(12060106)	454431.42
3775257.89	17.33592 (12081106)			
454481.42	3775257.89	17.39932	(13081803)	454531.42
3775257.89	17.53746 (12120608)			
454581.42	3775257.89	17.64428	(14010719)	454631.42
3775257.89	17.94297 (15073006)			
454681.42	3775257.89	17.57753	(15073006)	454731.42
3775257.89	17.72560 (13061805)			
454781.42	3775257.89	18.86775	(12060106)	454431.42
3775307.89	16.92984 (12081106)			
454481.42	3775307.89	17.03084	(13081803)	454531.42
3775307.89	17.23425 (12120608)			
454581.42	3775307.89	17.26836	(14010719)	454631.42
3775307.89	17.59024 (15073006)			
454681.42	3775307.89	17.14855	(15073006)	454731.42
3775307.89	17.35005 (13061805)			
454781.42	3775307.89	18.47328	(12060106)	454431.42
3775357.89	16.57439 (12081106)			
454481.42	3775357.89	16.62066	(13081803)	454531.42
3775357.89	16.92909 (12120608)			
454581.42	3775357.89	16.97053	(14010719)	454631.42
3775357.89	17.20737 (15073006)			
454681.42	3775357.89	16.72404	(15073006)	454731.42
3775357.89	17.00154 (13061805)			

454781.42	3775357.89	18.06768	(12060106)	454431.42
3775407.89	16.20778	(13081803)		
454481.42	3775407.89	16.39520	(15060801)	454531.42
3775407.89	16.66247	(12120608)		
454581.42	3775407.89	16.66171	(14010719)	454631.42
3775407.89	16.96857	(15073006)		
454681.42	3775407.89	16.45452	(13080505)	454731.42
3775407.89	16.63344	(13061805)		
454781.42	3775407.89	17.72459	(12060106)	454431.42
3775457.89	15.99569	(13081803)		
454481.42	3775457.89	16.08625	(15060801)	454531.42
3775457.89	16.32952	(12120608)		
454581.42	3775457.89	16.34536	(14010719)	454631.42
3775457.89	16.60526	(15073006)		
454681.42	3775457.89	16.13196	(13080505)	454731.42
3775457.89	16.27883	(13061805)		
454781.42	3775457.89	17.37180	(12060106)	454431.42
3775507.89	15.75417	(13081803)		
454481.42	3775507.89	15.81026	(15060801)	454531.42
3775507.89	16.04701	(12120608)		
454581.42	3775507.89	16.05358	(14010719)	454631.42
3775507.89	16.25617	(15073006)		
454681.42	3775507.89	15.81050	(13080505)	454731.42
3775507.89	16.00856	(12081502)		
454781.42	3775507.89	17.02739	(12060106)	454431.42
3775557.89	15.53207	(13081803)		
454481.42	3775557.89	15.54070	(15060801)	454531.42
3775557.89	15.74648	(12120608)		
454581.42	3775557.89	15.75257	(14010719)	454631.42
3775557.89	15.96600	(15073006)		
454681.42	3775557.89	15.54627	(13080505)	454731.42
3775557.89	15.68552	(12081502)		
454781.42	3775557.89	16.65944	(12060106)	454431.42
3775607.89	15.28452	(13081803)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE4 ***
 INCLUDING SOURCE(S): L0008128 , L0008129
 , L0008130 , L0008131 , L0008132 ,
 L0008133 , L0008134 , L0008135 , L0008136 , L0008137
 , L0008138 , L0008139 , L0008140 ,
 L0008141 , L0008142 , L0008143 , L0008144 , L0008145
 , L0008146 , L0008147 , L0008148 ,

L0008149 , L0008150 , L0008151 , L0008152 , L0008153
 , L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775607.89	15.26538	(15060801)	454531.42
3775607.89	15.47165	(12120608)		
454581.42	3775607.89	15.47184	(14010719)	454631.42
3775607.89	15.64875	(15073006)		
454681.42	3775607.89	15.22626	(13080505)	454731.42
3775607.89	15.39223	(12081502)		
454781.42	3775607.89	16.31118	(12060106)	454431.42
3775657.89	15.01428	(13081803)		
454481.42	3775657.89	15.00242	(15060801)	454531.42
3775657.89	15.16136	(12120608)		
454581.42	3775657.89	15.15131	(14010719)	454631.42
3775657.89	15.32873	(15073006)		
454681.42	3775657.89	14.93857	(13080505)	454731.42
3775657.89	15.09382	(12081502)		
454781.42	3775657.89	15.96767	(12060106)	454431.42
3775707.89	14.74031	(13081803)		
454481.42	3775707.89	14.69464	(15060801)	454531.42
3775707.89	14.85891	(12120608)		
454581.42	3775707.89	14.85259	(14010719)	454631.42
3775707.89	15.02672	(15073006)		
454681.42	3775707.89	14.67033	(13080505)	454731.42
3775707.89	14.82354	(12081502)		
454781.42	3775707.89	15.64440	(12060106)	454985.67
3775731.19	14.35859	(13070805)		
455035.67	3775731.19	14.39988	(13070805)	455085.67
3775731.19	14.72791	(12092203)		
455135.67	3775731.19	14.78220	(12092203)	455185.67
3775731.19	14.70076	(12091723)		
455235.67	3775731.19	14.46743	(12080805)	455285.67
3775731.19	14.40356	(15010418)		
455335.67	3775731.19	14.10116	(16050105)	454985.67
3775781.19	14.00551	(13070805)		
455035.67	3775781.19	14.14726	(13070805)	455085.67
3775781.19	14.36739	(12092203)		
455135.67	3775781.19	14.53684	(12092203)	455185.67
3775781.19	14.46358	(12091723)		
455235.67	3775781.19	14.24033	(12080805)	455285.67

3775781.19	14.17469	(15010418)		
455335.67	3775781.19	13.86588	(16050105)	454985.67
3775831.19	13.67553	(13070805)		
455035.67	3775831.19	13.89289	(13070805)	455085.67
3775831.19	14.00596	(12092203)		
455135.67	3775831.19	14.28979	(12092203)	455185.67
3775831.19	14.19655	(12091723)		
455235.67	3775831.19	13.99239	(12080805)	455285.67
3775831.19	13.91041	(15010418)		
455335.67	3775831.19	13.60938	(16050105)	454985.67
3775881.19	13.36251	(13070805)		
455035.67	3775881.19	13.64608	(13070805)	455085.67
3775881.19	13.65527	(12092203)		
455135.67	3775881.19	14.04357	(12092203)	455185.67
3775881.19	13.92253	(12091723)		
455235.67	3775881.19	13.72635	(12080805)	455285.67
3775881.19	13.62707	(15010418)		
455335.67	3775881.19	13.31034	(16050105)	454985.67
3775931.19	13.03248	(12122019)		
455035.67	3775931.19	13.38144	(13070805)	455085.67
3775931.19	13.29508	(12092203)		
455135.67	3775931.19	13.77675	(12092203)	455185.67
3775931.19	13.65384	(12091723)		
455235.67	3775931.19	13.44211	(12080805)	455285.67
3775931.19	13.32932	(15010418)		
455335.67	3775931.19	13.15357	(15010418)	454985.67
3775981.19	12.72926	(12122019)		
455035.67	3775981.19	13.15379	(13070805)	455085.67
3775981.19	12.94794	(12092203)		
455135.67	3775981.19	13.51406	(12092203)	455185.67
3775981.19	13.40183	(12091723)		
455235.67	3775981.19	13.17831	(12091723)	455285.67
3775981.19	13.04503	(12080805)		
455335.67	3775981.19	13.00367	(15010418)	454985.67
3776031.19	12.43277	(12122019)		
455035.67	3776031.19	12.88046	(12122019)	455085.67
3776031.19	12.56507	(12092203)		
455135.67	3776031.19	13.21267	(12092203)	455185.67
3776031.19	13.08144	(12091723)		
455235.67	3776031.19	12.97047	(12091723)	455285.67
3776031.19	12.86433	(12080805)		
455335.67	3776031.19	12.78488	(15010418)	454985.67
3776081.19	12.13694	(12122019)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE4 ***
INCLUDING SOURCE(S): L0008128 , L0008129
, L0008130 , L0008131 , L0008132 ,
L0008133 , L0008134 , L0008135 , L0008136 , L0008137
, L0008138 , L0008139 , L0008140 ,
L0008141 , L0008142 , L0008143 , L0008144 , L0008145
, L0008146 , L0008147 , L0008148 ,
L0008149 , L0008150 , L0008151 , L0008152 , L0008153
, L0008154 , L0008155 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
455035.67	3776081.19	12.65005	(12122019)	455085.67
3776081.19	12.38350	(12122019)		
455135.67	3776081.19	12.95182	(12092203)	455185.67
3776081.19	12.87658	(12092203)		
455235.67	3776081.19	12.80050	(12091723)	455285.67
3776081.19	12.67284	(12080805)		
455335.67	3776081.19	12.59073	(15010418)	454985.67
3776131.19	11.84296	(12122019)		
455035.67	3776131.19	12.40604	(12122019)	455085.67
3776131.19	12.21235	(12122019)		
455135.67	3776131.19	12.67222	(12092203)	455185.67
3776131.19	12.69528	(12092203)		
455235.67	3776131.19	12.64520	(12091723)	455285.67
3776131.19	12.46716	(12080805)		
455335.67	3776131.19	12.38294	(15010418)	454985.67
3776181.19	11.55146	(12122019)		
455035.67	3776181.19	12.15976	(12122019)	455085.67
3776181.19	12.02740	(12122019)		
455135.67	3776181.19	12.36745	(12092203)	455185.67
3776181.19	12.49837	(12092203)		
455235.67	3776181.19	12.40842	(12091723)	455285.67
3776181.19	12.25271	(12080805)		
455335.67	3776181.19	12.13670	(15010418)	454985.67
3776231.19	11.25418	(12122019)		
455035.67	3776231.19	11.90408	(12122019)	455085.67
3776231.19	11.84757	(12122019)		
455135.67	3776231.19	12.07733	(12092203)	455185.67
3776231.19	12.28214	(12092203)		

455235.67	3776231.19	12.19679	(12091723)	455285.67
3776231.19	12.02645	(12080805)		
455335.67	3776231.19	11.88133	(15010418)	454985.67
3776281.19	11.03795	(13030406)		
455035.67	3776281.19	11.67829	(12122019)	455085.67
3776281.19	11.68356	(12122019)		
455135.67	3776281.19	11.80623	(12092203)	455185.67
3776281.19	12.09481	(12092203)		
455235.67	3776281.19	12.00790	(12091723)	455285.67
3776281.19	11.79183	(12080805)		
455335.67	3776281.19	11.62830	(12080805)	454985.67
3776331.19	10.91281	(13030406)		
455035.67	3776331.19	11.44024	(12122019)	455085.67
3776331.19	11.49161	(12122019)		
455135.67	3776331.19	11.50049	(12092203)	455185.67
3776331.19	11.86201	(12092203)		
455235.67	3776331.19	11.75059	(12091723)	455285.67
3776331.19	11.56419	(12091723)		
455335.67	3776331.19	11.50679	(12080805)	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	11.96227	(12081002)	455385.84

3771555.04	11.12886	(15033007)		
455435.84	3771555.04	10.53357	(15033007)	455485.84
3771555.04	9.91908	(15033007)		
455535.84	3771555.04	9.34564	(15033007)	455585.84
3771555.04	8.66254	(15033007)		
455635.84	3771555.04	7.87818	(15033007)	455335.84
3771605.04	12.04936	(12081002)		
455385.84	3771605.04	11.11651	(15033007)	455435.84
3771605.04	10.55157	(15033007)		
455485.84	3771605.04	9.95326	(15033007)	455535.84
3771605.04	9.39854	(15033007)		
455585.84	3771605.04	8.77084	(15033007)	455635.84
3771605.04	8.06041	(15033007)		
455335.84	3771655.04	12.12578	(12081002)	455385.84
3771655.04	11.12183	(15033007)		
455435.84	3771655.04	10.49409	(15033007)	455485.84
3771655.04	9.93463	(15033007)		
455535.84	3771655.04	9.40340	(15033007)	455585.84
3771655.04	8.84066	(15033007)		
455635.84	3771655.04	8.20171	(15033007)	455335.84
3771705.04	12.19099	(12081002)		
455385.84	3771705.04	11.14147	(12081002)	455435.84
3771705.04	10.48216	(15033007)		
455485.84	3771705.04	9.93898	(15033007)	455535.84
3771705.04	9.42071	(15033007)		
455585.84	3771705.04	8.89950	(15033007)	455635.84
3771705.04	8.30845	(15033007)		
455335.84	3771755.04	12.23899	(12081002)	455385.84
3771755.04	11.23383	(12081002)		
455435.84	3771755.04	10.48310	(15033007)	455485.84
3771755.04	9.92648	(15033007)		
455535.84	3771755.04	9.43303	(15033007)	455585.84
3771755.04	8.93774	(15033007)		
455635.84	3771755.04	8.38891	(15033007)	455335.84
3771805.04	12.29089	(15092801)		
455385.84	3771805.04	11.30396	(12081002)	455435.84
3771805.04	10.49703	(15033007)		
455485.84	3771805.04	9.93673	(15033007)	455535.84
3771805.04	9.42746	(15033007)		
455585.84	3771805.04	8.95516	(15033007)	455635.84
3771805.04	8.44048	(15033007)		
455335.84	3771855.04	12.34562	(15092801)	455385.84
3771855.04	11.35879	(12081002)		
455435.84	3771855.04	10.53709	(15033007)	455485.84
3771855.04	9.96500	(15033007)		
455535.84	3771855.04	9.44785	(15033007)	455585.84
3771855.04	8.96736	(15033007)		
455635.84	3771855.04	8.48482	(15033007)	455335.84
3771905.04	12.39001	(15092801)		
455385.84	3771905.04	11.40454	(12081002)	455435.84

3771905.04	10.50761	(15033007)		
455485.84	3771905.04	9.93530	(15033007)	455535.84
3771905.04	9.43030	(15033007)		
455585.84	3771905.04	8.96119	(15033007)	455635.84
3771905.04	8.50456	(15033007)		
455335.84	3771955.04	12.42667	(15092801)	455385.84
3771955.04	11.43977	(12081002)		
455435.84	3771955.04	10.56415	(12081002)	455485.84
3771955.04	9.91365	(15033007)		
455535.84	3771955.04	9.44608	(15033007)	455585.84
3771955.04	8.97076	(15033007)		
455635.84	3771955.04	8.52092	(15033007)	455335.84
3772005.04	12.45589	(15092801)		
455385.84	3772005.04	11.47408	(15092801)	455435.84
3772005.04	10.61932	(12081002)		
455485.84	3772005.04	9.87382	(15033007)	455535.84
3772005.04	9.42961	(15033007)		
455585.84	3772005.04	8.95747	(15033007)	455635.84
3772005.04	8.52424	(15033007)		
455335.84	3772055.04	12.47647	(15092801)	455385.84
3772055.04	11.50610	(15092801)		
455435.84	3772055.04	10.65000	(12081002)	455485.84
3772055.04	9.92260	(15033007)		
455535.84	3772055.04	9.42419	(15033007)	455585.84
3772055.04	8.95493	(15033007)		
455635.84	3772055.04	8.52235	(15033007)	455335.84
3772105.04	12.48979	(15092801)		
455385.84	3772105.04	11.53810	(15092801)	455435.84
3772105.04	10.67745	(12081002)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	(YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)

455485.84	3772105.04	9.90723	(15033007)			455535.84
3772105.04	9.40303	(15033007)				
455585.84	3772105.04	8.93834	(15033007)			455635.84
3772105.04	8.51403	(15033007)				
455335.84	3772155.04	12.49599	(15092801)			455385.84
3772155.04	11.55480	(15092801)				
455435.84	3772155.04	10.69367	(12081002)			455485.84
3772155.04	9.94159	(12081002)				
455535.84	3772155.04	9.38910	(15033007)			455585.84
3772155.04	8.92167	(15033007)				
455635.84	3772155.04	8.50239	(15033007)			455335.84
3772205.04	12.50350	(13122118)				
455385.84	3772205.04	11.57338	(15092801)			455435.84
3772205.04	10.71941	(15092801)				
455485.84	3772205.04	9.98037	(12081002)			455535.84
3772205.04	9.35793	(15033007)				
455585.84	3772205.04	8.89355	(15033007)			455635.84
3772205.04	8.48606	(15033007)				
455235.84	3772255.04	15.68940	(15092501)			455285.84
3772255.04	13.98659	(16091606)				
455335.84	3772255.04	12.57799	(16091606)			455385.84
3772255.04	11.57544	(15092801)				
455435.84	3772255.04	10.73894	(15092801)			455485.84
3772255.04	9.99334	(12081002)				
455535.84	3772255.04	9.33203	(15033007)			455585.84
3772255.04	8.87910	(15033007)				
455635.84	3772255.04	8.46130	(15033007)			455235.84
3772305.04	15.72434	(15092501)				
455285.84	3772305.04	14.01996	(16091606)			455335.84
3772305.04	12.64144	(16091606)				
455385.84	3772305.04	11.56960	(15092801)			455435.84
3772305.04	10.74289	(15092801)				
455485.84	3772305.04	10.01308	(12081002)			455535.84
3772305.04	9.31439	(12081002)				
455585.84	3772305.04	8.85720	(15033007)			455635.84
3772305.04	8.44631	(15033007)				
455235.84	3772355.04	15.72915	(15092501)			455285.84
3772355.04	14.06406	(15092501)				
455335.84	3772355.04	12.69305	(16091606)			455385.84
3772355.04	11.54837	(15092801)				
455435.84	3772355.04	10.73724	(15092801)			455485.84
3772355.04	10.02142	(12081002)				

455535.84	3772355.04	9.33393	(12081002)	455585.84
3772355.04	8.82800	(15033007)		
455635.84	3772355.04	8.42225	(15033007)	455235.84
3772405.04	15.74521	(15092501)		
455285.84	3772405.04	14.11001	(15092501)	455335.84
3772405.04	12.73117	(16091606)		
455385.84	3772405.04	11.52595	(15092801)	455435.84
3772405.04	10.73110	(15092801)		
455485.84	3772405.04	10.01384	(15092801)	455535.84
3772405.04	9.33866	(12081002)		
455585.84	3772405.04	8.80259	(15033007)	455635.84
3772405.04	8.39685	(15033007)		
455235.84	3772455.04	15.75688	(13100404)	455285.84
3772455.04	14.13369	(15092501)		
455335.84	3772455.04	12.75307	(16091606)	455385.84
3772455.04	11.52550	(16091606)		
455435.84	3772455.04	10.73140	(15092801)	455485.84
3772455.04	9.99713	(15092801)		
455535.84	3772455.04	9.33352	(12081002)	455585.84
3772455.04	8.77246	(15033007)		
455635.84	3772455.04	8.36777	(15033007)	454935.84
3772505.04	60.16352	(12060106)		
454985.84	3772505.04	39.74501	(13070805)	455035.84
3772505.04	31.13595	(12092203)		
455085.84	3772505.04	25.23682	(12091723)	455135.84
3772505.04	20.91202	(12080805)		
455185.84	3772505.04	17.91747	(16121106)	455235.84
3772505.04	15.76085	(13100404)		
455285.84	3772505.04	14.14838	(15092501)	455335.84
3772505.04	12.76137	(16091606)		
455385.84	3772505.04	11.57120	(16091606)	455435.84
3772505.04	10.70940	(15092801)		
455485.84	3772505.04	10.00154	(15092801)	455535.84
3772505.04	9.33432	(12081002)		
455585.84	3772505.04	8.73551	(15033007)	455635.84
3772505.04	8.33503	(15033007)		
454935.84	3772555.04	60.06387	(12060106)	454985.84
3772555.04	39.59810	(13070805)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,

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, L0008220      L0008215      , L0008216      , L0008217      , L0008218      , L0008219
, L0008220      , L0008221      , L0008222      ,
, L0008228      , L0008223      , L0008224      , L0008225      , L0008226      , L0008227
, L0008228      , L0008229      , L0008230      ,
, L0008236      , L0008231      , L0008232      , L0008233      , L0008234      , L0008235
, L0008236      , L0008237      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3772555.04	31.05064	(12092203)	455085.84
3772555.04	25.26128	(12091723)		
455135.84	3772555.04	21.00232	(12080805)	455185.84
3772555.04	17.93250	(15010418)		
455235.84	3772555.04	15.77727	(16121106)	455285.84
3772555.04	14.12712	(15092501)		
455335.84	3772555.04	12.75754	(16091606)	455385.84
3772555.04	11.59885	(16091606)		
455435.84	3772555.04	10.68223	(15092801)	455485.84
3772555.04	9.98741	(15092801)		
455535.84	3772555.04	9.32528	(12081002)	455585.84
3772555.04	8.73213	(12081002)		
455635.84	3772555.04	8.30031	(15033007)	454935.84
3772605.04	60.86755	(12060106)		
454985.84	3772605.04	39.67548	(13070805)	455035.84
3772605.04	30.96760	(12092203)		
455085.84	3772605.04	25.24673	(12091723)	455135.84
3772605.04	21.02996	(12080805)		
455185.84	3772605.04	17.95417	(15010418)	455235.84
3772605.04	15.77406	(16121106)		
455285.84	3772605.04	14.11435	(15092501)	455335.84
3772605.04	12.73806	(16091606)		
455385.84	3772605.04	11.61041	(16091606)	455435.84
3772605.04	10.63523	(15092801)		
455485.84	3772605.04	9.96129	(15092801)	455535.84
3772605.04	9.31433	(15092801)		
455585.84	3772605.04	8.73014	(12081002)	455635.84
3772605.04	8.26420	(15033007)		
454935.84	3772655.04	61.25627	(12060106)	454985.84
3772655.04	39.88838	(13070805)		
455035.84	3772655.04	31.01417	(12092203)	455085.84
3772655.04	25.23531	(12091723)		
455135.84	3772655.04	20.98225	(12080805)	455185.84

3772655.04	17.94848	(15010418)		
455235.84	3772655.04	15.75684	(16121106)	455285.84
3772655.04	14.07129	(15092501)		
455335.84	3772655.04	12.71181	(15092501)	455385.84
3772655.04	11.61496	(16091606)		
455435.84	3772655.04	10.60109	(15092801)	455485.84
3772655.04	9.94823	(15092801)		
455535.84	3772655.04	9.30554	(15092801)	455585.84
3772655.04	8.72989	(12081002)		
455635.84	3772655.04	8.22529	(15033007)	453735.84
3772805.04	5.63038	(15082504)		
453785.84	3772805.04	5.85974	(15082504)	453735.84
3772855.04	5.64403	(15082504)		
453785.84	3772855.04	5.85782	(15082504)	453735.84
3772905.04	5.64948	(15082504)		
453785.84	3772905.04	5.84903	(15082504)	453835.84
3772905.04	6.09368	(14051706)		
453885.84	3772905.04	6.34174	(14051706)	455135.84
3772905.04	20.36718	(12091723)		
455185.84	3772905.04	17.50222	(15010418)	455235.84
3772905.04	15.42854	(16121106)		
455285.84	3772905.04	13.85648	(16121106)	455335.84
3772905.04	12.60206	(15092501)		
455385.84	3772905.04	11.47925	(16091606)	455435.84
3772905.04	10.57210	(16091606)		
455485.84	3772905.04	9.71819	(15092801)	455535.84
3772905.04	9.17412	(15092801)		
455585.84	3772905.04	8.64943	(15092801)	453735.84
3772955.04	5.65145	(15082504)		
453785.84	3772955.04	5.84600	(13082205)	453835.84
3772955.04	6.09621	(14051706)		
453885.84	3772955.04	6.32915	(14051706)	455135.84
3772955.04	20.18628	(12091723)		
455185.84	3772955.04	17.37154	(15010418)	455235.84
3772955.04	15.33310	(16121106)		
455285.84	3772955.04	13.81932	(16121106)	455335.84
3772955.04	12.52674	(15092501)		
455385.84	3772955.04	11.44890	(15092501)	455435.84
3772955.04	10.56192	(16091606)		
455485.84	3772955.04	9.71371	(13122118)	455535.84
3772955.04	9.15893	(15092801)		
455585.84	3772955.04	8.65317	(15092801)	453735.84
3773005.04	5.64878	(15082504)		
453785.84	3773005.04	5.85931	(14051706)	453835.84
3773005.04	6.09677	(14051706)		
453885.84	3773005.04	6.32294	(15042906)	455135.84
3773005.04	20.02296	(12091723)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	17.22362	(15010418)	455235.84
3773005.04	15.22335	(16121106)		
455285.84	3773005.04	13.74767	(16121106)	455335.84
3773005.04	12.47560	(15092501)		
455385.84	3773005.04	11.42271	(15092501)	455435.84
3773005.04	10.54168	(16091606)		
455485.84	3773005.04	9.71411	(16091606)	455535.84
3773005.04	9.10431	(15092801)		
455585.84	3773005.04	8.60807	(15092801)	455135.84
3773055.04	19.88227	(12091723)		
455185.84	3773055.04	17.11167	(12062601)	455235.84
3773055.04	15.17868	(15010418)		
455285.84	3773055.04	13.68668	(16121106)	455335.84
3773055.04	12.42325	(15092501)		
455385.84	3773055.04	11.40547	(15092501)	455435.84
3773055.04	10.51561	(16091606)		
455485.84	3773055.04	9.72307	(16091606)	455535.84
3773055.04	9.07059	(15092801)		
455585.84	3773055.04	8.59587	(15092801)	455135.84
3773105.04	19.75017	(12091723)		
455185.84	3773105.04	17.04340	(12062601)	455235.84
3773105.04	15.14990	(15010418)		
455285.84	3773105.04	13.65076	(16121106)	455335.84
3773105.04	12.32858	(13100404)		

455385.84	3773105.04	11.32424	(15092501)	455435.84
3773105.04	10.47109	(16091606)		
455485.84	3773105.04	9.70008	(16091606)	455535.84
3773105.04	8.99941	(15092801)		
455585.84	3773105.04	8.53264	(15092801)	455135.84
3773155.04	19.63368	(12091723)		
455185.84	3773155.04	16.97035	(12062601)	455235.84
3773155.04	15.12031	(15010418)		
455285.84	3773155.04	13.62508	(16121106)	455335.84
3773155.04	12.33646	(13100404)		
455385.84	3773155.04	11.33406	(15092501)	455435.84
3773155.04	10.46362	(16091606)		
455485.84	3773155.04	9.71733	(16091606)	455535.84
3773155.04	8.98548	(15092801)		
455585.84	3773155.04	8.52683	(15092801)	453235.84
3773205.04	4.34807	(12062506)		
453285.84	3773205.04	4.45581	(12062506)	453335.84
3773205.04	4.55283	(12062506)		
453385.84	3773205.04	4.64323	(12062506)	453435.84
3773205.04	4.73235	(12062506)		
453485.84	3773205.04	4.80596	(12062506)	453535.84
3773205.04	4.94730	(13081704)		
453585.84	3773205.04	5.12112	(15082504)	453635.84
3773205.04	5.29442	(15082504)		
453685.84	3773205.04	5.45834	(13082205)	453735.84
3773205.04	5.67144	(14051706)		
453785.84	3773205.04	5.87403	(14051706)	453835.84
3773205.04	6.11579	(15042906)		
453885.84	3773205.04	6.45122	(15042906)	453935.84
3773205.04	6.74702	(15042906)		
453985.84	3773205.04	7.02191	(15042906)	454035.84
3773205.04	7.28817	(15042906)		
454085.84	3773205.04	7.53680	(12101903)	454135.84
3773205.04	7.95015	(15102905)		
454185.84	3773205.04	8.41771	(15102905)	454235.84
3773205.04	8.98136	(13091323)		
454285.84	3773205.04	9.65054	(12081803)	454335.84
3773205.04	10.40343	(12081803)		
454385.84	3773205.04	11.16550	(15062506)	454435.84
3773205.04	12.19658	(13062606)		
454485.84	3773205.04	13.15633	(13062606)	454535.84
3773205.04	14.31322	(13090305)		
454585.84	3773205.04	16.08479	(13090305)	454635.84
3773205.04	17.93327	(12081106)		
454685.84	3773205.04	20.10089	(12081106)	454735.84
3773205.04	23.42660	(12120608)		
455135.84	3773205.04	19.53168	(12091723)	455185.84
3773205.04	16.96297	(12091723)		
455235.84	3773205.04	15.09523	(15010418)	455285.84
3773205.04	13.59270	(16121106)		

455335.84	3773205.04	12.31672	(13100404)	455385.84
3773205.04	11.28878	(15092501)		
455435.84	3773205.04	10.42982	(16091606)	455485.84
3773205.04	9.71496	(16091606)		
455535.84	3773205.04	8.98243	(16091606)	455585.84
3773205.04	8.50377	(15092801)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

453235.84	3773255.04	4.35446	(12062506)	453285.84
3773255.04	4.45219	(12062506)		
453335.84	3773255.04	4.54620	(12062506)	453385.84
3773255.04	4.63395	(12062506)		
453435.84	3773255.04	4.71732	(12062506)	453485.84
3773255.04	4.80258	(12062506)		
453535.84	3773255.04	4.95366	(13081704)	453585.84
3773255.04	5.13072	(15082504)		
453635.84	3773255.04	5.29319	(15082504)	453685.84
3773255.04	5.46938	(14051706)		
453735.84	3773255.04	5.67610	(14051706)	453785.84
3773255.04	5.86657	(14051706)		
453835.84	3773255.04	6.15168	(15042906)	453885.84
3773255.04	6.46521	(15042906)		
453935.84	3773255.04	6.74609	(15042906)	453985.84

3773255.04	7.00682	(15042906)		
454035.84	3773255.04	7.25857	(15042906)	454085.84
3773255.04	7.52790	(12101903)		
454135.84	3773255.04	7.96073	(15102905)	454185.84
3773255.04	8.41416	(15102905)		
454235.84	3773255.04	8.99771	(13091323)	454285.84
3773255.04	9.66762	(12081803)		
454335.84	3773255.04	10.39377	(12081803)	454385.84
3773255.04	11.17650	(13062606)		
454435.84	3773255.04	12.16669	(13062606)	454485.84
3773255.04	13.11139	(13062606)		
454535.84	3773255.04	14.32646	(13090305)	454585.84
3773255.04	16.04070	(13090305)		
454635.84	3773255.04	17.82667	(12081106)	454685.84
3773255.04	19.93821	(15060801)		
454735.84	3773255.04	23.13566	(12120608)	455135.84
3773255.04	19.44757	(12091723)		
455185.84	3773255.04	16.97788	(12091723)	455235.84
3773255.04	15.09103	(15010418)		
455285.84	3773255.04	13.57459	(16121106)	455335.84
3773255.04	12.31173	(16121106)		
455385.84	3773255.04	11.27243	(15092501)	455435.84
3773255.04	10.40163	(16091606)		
455485.84	3773255.04	9.71439	(16091606)	455535.84
3773255.04	8.99904	(16091606)		
455585.84	3773255.04	8.44922	(15092801)	453235.84
3773305.04	4.35434	(12062506)		
453285.84	3773305.04	4.44650	(12062506)	453335.84
3773305.04	4.53742	(12062506)		
453385.84	3773305.04	4.62045	(12062506)	453435.84
3773305.04	4.69649	(12062506)		
453485.84	3773305.04	4.80805	(13081704)	453535.84
3773305.04	4.96758	(15082504)		
453585.84	3773305.04	5.13559	(15082504)	453635.84
3773305.04	5.28805	(15082504)		
453685.84	3773305.04	5.48255	(14051706)	453735.84
3773305.04	5.67587	(14051706)		
453785.84	3773305.04	5.85593	(14051706)	453835.84
3773305.04	6.18029	(15042906)		
453885.84	3773305.04	6.47468	(15042906)	453935.84
3773305.04	6.73983	(15042906)		
453985.84	3773305.04	6.98950	(15042906)	454035.84
3773305.04	7.23096	(15042906)		
454085.84	3773305.04	7.52286	(16071905)	454135.84
3773305.04	7.96610	(15102905)		
454185.84	3773305.04	8.40399	(15102905)	454235.84
3773305.04	9.01019	(13091323)		
454285.84	3773305.04	9.68255	(12081803)	454335.84
3773305.04	10.38264	(12081803)		
454385.84	3773305.04	11.19070	(13062606)	454435.84

3773305.04	12.13127	(13062606)		
454485.84	3773305.04	13.06440	(12090101)	454535.84
3773305.04	14.31769	(13090305)		
454585.84	3773305.04	15.96717	(13090305)	454635.84
3773305.04	17.74621	(12081106)		
454685.84	3773305.04	19.75144	(15060801)	454735.84
3773305.04	22.66932	(12120608)		
455135.84	3773305.04	19.38905	(12091723)	455185.84
3773305.04	16.99562	(12091723)		
455235.84	3773305.04	15.06620	(15010418)	455285.84
3773305.04	13.56682	(16121106)		
455335.84	3773305.04	12.32667	(16121106)	455385.84
3773305.04	11.27393	(15092501)		
455435.84	3773305.04	10.38750	(16091606)	455485.84
3773305.04	9.70378	(16091606)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 702

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	9.01197	(16091606)	455585.84
3773305.04	8.43545	(15092801)		
453235.84	3773355.04	4.35343	(12062506)	453285.84
3773355.04	4.44115	(12062506)		
453335.84	3773355.04	4.52425	(12062506)	453385.84
3773355.04	4.60823	(12062506)		

453435.84	3773355.04	4.68117	(12062506)	453485.84
3773355.04	4.81583 (13081704)			
453535.84	3773355.04	4.97999	(15082504)	453585.84
3773355.04	5.13653 (15082504)			
453635.84	3773355.04	5.29049	(13082205)	453685.84
3773355.04	5.49086 (14051706)			
453735.84	3773355.04	5.67340	(14051706)	453785.84
3773355.04	5.89151 (15042906)			
453835.84	3773355.04	6.20318	(15042906)	453885.84
3773355.04	6.47997 (15042906)			
453935.84	3773355.04	6.73242	(15042906)	453985.84
3773355.04	6.97252 (15042906)			
454035.84	3773355.04	7.20522	(15042906)	454085.84
3773355.04	7.52458 (16071905)			
454135.84	3773355.04	7.97102	(15102905)	454185.84
3773355.04	8.40726 (12091901)			
454235.84	3773355.04	9.01727	(13091323)	454285.84
3773355.04	9.69647 (12081803)			
454335.84	3773355.04	10.36867	(12081803)	454385.84
3773355.04	11.19296 (13062606)			
454435.84	3773355.04	12.09964	(13062606)	454485.84
3773355.04	13.04737 (12090101)			
454535.84	3773355.04	14.32894	(13090305)	454585.84
3773355.04	15.89267 (13090305)			
454635.84	3773355.04	17.60555	(12081106)	454685.84
3773355.04	19.55822 (15060801)			
454735.84	3773355.04	22.24320	(12120608)	455135.84
3773355.04	19.19775 (12091723)			
455185.84	3773355.04	16.99673	(12091723)	455235.84
3773355.04	15.04835 (15010418)			
455285.84	3773355.04	13.54217	(16121106)	455335.84
3773355.04	12.35528 (16121106)			
455385.84	3773355.04	11.27888	(15092501)	455435.84
3773355.04	10.39211 (15092501)			
455485.84	3773355.04	9.71202	(16091606)	455535.84
3773355.04	9.05138 (16091606)			
455585.84	3773355.04	8.40820	(15092801)	453235.84
3773405.04	4.35144 (12062506)			
453285.84	3773405.04	4.43186	(12062506)	453335.84
3773405.04	4.51216 (12062506)			
453385.84	3773405.04	4.58837	(12062506)	453435.84
3773405.04	4.67815 (13081704)			
453485.84	3773405.04	4.82464	(15082504)	453535.84
3773405.04	4.98734 (15082504)			
453585.84	3773405.04	5.13485	(15082504)	453635.84
3773405.04	5.30598 (14051706)			
453685.84	3773405.04	5.49580	(14051706)	453735.84
3773405.04	5.66824 (14051706)			
453785.84	3773405.04	5.92818	(15042906)	453835.84
3773405.04	6.22030 (15042906)			

453885.84	3773405.04	6.48154	(15042906)	453935.84
3773405.04	6.72310	(15042906)		
453985.84	3773405.04	6.95382	(15042906)	454035.84
3773405.04	7.18525	(12101903)		
454085.84	3773405.04	7.54591	(15102905)	454135.84
3773405.04	7.97340	(15102905)		
454185.84	3773405.04	8.44066	(13091323)	454235.84
3773405.04	9.02918	(13091323)		
454285.84	3773405.04	9.69467	(12081803)	454335.84
3773405.04	10.35517	(12081803)		
454385.84	3773405.04	11.20178	(13062606)	454435.84
3773405.04	12.11487	(13062606)		
454485.84	3773405.04	13.05477	(12090101)	454535.84
3773405.04	14.36608	(13090305)		
454585.84	3773405.04	15.91057	(13090305)	454635.84
3773405.04	17.51859	(12081106)		
454685.84	3773405.04	19.44414	(15060801)	454735.84
3773405.04	21.85292	(12120608)		
455135.84	3773405.04	18.96839	(12091723)	455185.84
3773405.04	16.97437	(12091723)		
455235.84	3773405.04	15.02583	(12062601)	455285.84
3773405.04	13.51416	(16121106)		
455335.84	3773405.04	12.38074	(16121106)	455385.84
3773405.04	11.28876	(13100404)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
455435.84	3773405.04	10.41144	(15092501) 455485.84
3773405.04	9.69779	(16091606)	
455535.84	3773405.04	9.05679	(16091606) 455585.84
3773405.04	8.39461	(15092801)	
453235.84	3773455.04	4.34686	(12062506) 453285.84
3773455.04	4.42153	(12062506)	
453335.84	3773455.04	4.49643	(12062506) 453385.84
3773455.04	4.57769	(12062506)	
453435.84	3773455.04	4.68804	(13081704) 453485.84
3773455.04	4.83971	(15082504)	
453535.84	3773455.04	4.99089	(15082504) 453585.84
3773455.04	5.13274	(13082205)	
453635.84	3773455.04	5.31940	(14051706) 453685.84
3773455.04	5.49746	(14051706)	
453735.84	3773455.04	5.66435	(14051706) 453785.84
3773455.04	5.95812	(15042906)	
453835.84	3773455.04	6.23318	(15042906) 453885.84
3773455.04	6.48068	(15042906)	
453935.84	3773455.04	6.71183	(15042906) 453985.84
3773455.04	6.93492	(15042906)	
454035.84	3773455.04	7.17710	(12101903) 454085.84
3773455.04	7.56419	(15102905)	
454135.84	3773455.04	7.96921	(15102905) 454185.84
3773455.04	8.46735	(13091323)	
454235.84	3773455.04	9.04194	(12081803) 454285.84
3773455.04	9.70744	(12081803)	
454335.84	3773455.04	10.35708	(15062506) 454385.84
3773455.04	11.20945	(13062606)	
454435.84	3773455.04	12.09868	(13062606) 454485.84
3773455.04	13.01092	(12090101)	
454535.84	3773455.04	14.35361	(13090305) 454585.84
3773455.04	15.77632	(13090305)	
454635.84	3773455.04	17.28040	(12081106) 454685.84
3773455.04	19.09181	(15060801)	
455135.84	3773455.04	18.78359	(12091723) 455185.84
3773455.04	16.95390	(12091723)	
455235.84	3773455.04	14.99844	(12062601) 455285.84
3773455.04	13.54632	(15010418)	
455335.84	3773455.04	12.39523	(16121106) 455385.84
3773455.04	11.32909	(13100404)	
455435.84	3773455.04	10.43080	(15092501) 455485.84
3773455.04	9.69692	(16091606)	
455535.84	3773455.04	9.06063	(16091606) 455585.84
3773455.04	8.42181	(16091606)	
453235.84	3773505.04	4.34023	(12062506) 453285.84
3773505.04	4.41309	(12062506)	
453335.84	3773505.04	4.48859	(12062506) 453385.84

3773505.04	4.56521	(12062506)		
453435.84	3773505.04	4.69377	(13081704)	453485.84
3773505.04	4.84904	(15082504)		
453535.84	3773505.04	4.99155	(15082504)	453585.84
3773505.04	5.14387	(14051706)		
453635.84	3773505.04	5.33069	(14051706)	453685.84
3773505.04	5.49925	(14051706)		
453735.84	3773505.04	5.69099	(15042906)	453785.84
3773505.04	5.98283	(15042906)		
453835.84	3773505.04	6.24144	(15042906)	453885.84
3773505.04	6.47512	(15042906)		
453935.84	3773505.04	6.69666	(15042906)	453985.84
3773505.04	6.91381	(15042906)		
454035.84	3773505.04	7.16914	(12101903)	454085.84
3773505.04	7.57056	(15102905)		
454135.84	3773505.04	7.96647	(15102905)	454185.84
3773505.04	8.47997	(13091323)		
454235.84	3773505.04	9.06848	(12081803)	454285.84
3773505.04	9.71810	(12081803)		
454335.84	3773505.04	10.36854	(15062506)	454385.84
3773505.04	11.22302	(13062606)		
454435.84	3773505.04	12.05954	(13062606)	454485.84
3773505.04	12.95734	(12090101)		
454535.84	3773505.04	14.33408	(13090305)	454585.84
3773505.04	15.63938	(13090305)		
454635.84	3773505.04	17.10351	(12081106)	454685.84
3773505.04	18.94727	(12120608)		
455135.84	3773505.04	18.75244	(12092203)	455185.84
3773505.04	16.95274	(12091723)		
455235.84	3773505.04	14.96045	(12062601)	455285.84
3773505.04	13.57351	(15010418)		
455335.84	3773505.04	12.38709	(16121106)	455385.84
3773505.04	11.34836	(13100404)		

*** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235

, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773505.04	10.48473	(15092501)	455485.84
3773505.04	9.72098	(16091606)		
455535.84	3773505.04	9.09165	(16091606)	455585.84
3773505.04	8.46542	(16091606)		
453235.84	3773555.04	4.33401	(12062506)	453285.84
3773555.04	4.40575	(12062506)		
453335.84	3773555.04	4.47295	(12062506)	453385.84
3773555.04	4.56841	(13081704)		
453435.84	3773555.04	4.70833	(15082504)	453485.84
3773555.04	4.85619	(15082504)		
453535.84	3773555.04	4.99042	(15082504)	453585.84
3773555.04	5.16023	(14051706)		
453635.84	3773555.04	5.33530	(14051706)	453685.84
3773555.04	5.49249	(14051706)		
453735.84	3773555.04	5.72792	(15042906)	453785.84
3773555.04	6.00212	(15042906)		
453835.84	3773555.04	6.24627	(15042906)	453885.84
3773555.04	6.46892	(15042906)		
453935.84	3773555.04	6.67902	(15042906)	453985.84
3773555.04	6.89026	(15042906)		
454035.84	3773555.04	7.17423	(16071905)	454085.84
3773555.04	7.58048	(15102905)		
454135.84	3773555.04	7.96814	(12091901)	454185.84
3773555.04	8.51204	(13091323)		
454235.84	3773555.04	9.10093	(12081803)	454285.84
3773555.04	9.72470	(12081803)		
454335.84	3773555.04	10.37812	(13062606)	454385.84
3773555.04	11.22836	(13062606)		
454435.84	3773555.04	12.00539	(13062606)	454485.84
3773555.04	12.88506	(12090101)		
454535.84	3773555.04	14.32518	(13090305)	454585.84
3773555.04	15.51022	(12081106)		
454635.84	3773555.04	16.78792	(12081106)	454685.84
3773555.04	18.77958	(12120608)		
455135.84	3773555.04	18.56945	(12092203)	455185.84
3773555.04	16.90647	(12091723)		
455235.84	3773555.04	14.93389	(12080805)	455285.84
3773555.04	13.59794	(15010418)		

455335.84	3773555.04	12.39368	(16121106)	455385.84
3773555.04	11.35716	(13100404)		
455435.84	3773555.04	10.49640	(15092501)	455485.84
3773555.04	9.72865	(16091606)		
455535.84	3773555.04	9.11398	(16091606)	455585.84
3773555.04	8.50100	(16091606)		
454435.84	3773605.04	12.01615	(13062606)	454485.84
3773605.04	12.92813	(13062604)		
454535.84	3773605.04	14.29182	(13090305)	454585.84
3773605.04	15.44584	(12081106)		
454635.84	3773605.04	16.64453	(15060801)	454685.84
3773605.04	18.54590	(12120608)		
454935.84	3773605.04	24.80266	(12060106)	454985.84
3773605.04	22.41267	(12080905)		
455035.84	3773605.04	21.38743	(13070805)	455085.84
3773605.04	19.97238	(13070805)		
455135.84	3773605.04	18.43755	(12092203)	455185.84
3773605.04	16.82923	(12091723)		
455235.84	3773605.04	14.92789	(12080805)	455285.84
3773605.04	13.60853	(15010418)		
455335.84	3773605.04	12.38930	(16121106)	455385.84
3773605.04	11.38305	(16121106)		
455435.84	3773605.04	10.51193	(15092501)	455485.84
3773605.04	9.73591	(16091606)		
455535.84	3773605.04	9.14034	(16091606)	455585.84
3773605.04	8.53561	(16091606)		
454435.84	3773655.04	12.01697	(13062606)	454485.84
3773655.04	12.92154	(13090305)		
454535.84	3773655.04	14.25837	(13090305)	454585.84
3773655.04	15.36244	(12081106)		
454635.84	3773655.04	16.65107	(15060801)	454685.84
3773655.04	18.37720	(12120608)		
454935.84	3773655.04	24.22504	(12060106)	454985.84
3773655.04	21.70089	(12080905)		
455035.84	3773655.04	20.78667	(13070805)	455085.84
3773655.04	19.66279	(13070805)		
455135.84	3773655.04	18.20054	(12092203)	455185.84
3773655.04	16.72074	(12091723)		
455235.84	3773655.04	14.94898	(12091723)	455285.84
3773655.04	13.61277	(15010418)		
455335.84	3773655.04	12.37456	(16121106)	455385.84
3773655.04	11.40188	(16121106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***
INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455435.84	3773655.04	10.51537 (15092501)	455485.84
3773655.04	9.75670 (15092501)		
455535.84	3773655.04	9.15356 (16091606)	455585.84
3773655.04	8.56896 (16091606)		
454435.84	3773705.04	11.97734 (12090101)	454485.84
3773705.04	12.93977 (13090305)		
454535.84	3773705.04	14.19150 (13090305)	454585.84
3773705.04	15.21828 (12081106)		
454635.84	3773705.04	16.48670 (15060801)	454685.84
3773705.04	18.10359 (12120608)		
454735.84	3773705.04	19.44766 (15091704)	454785.84
3773705.04	21.11273 (15073006)		
454835.84	3773705.04	21.36591 (13090824)	454885.84
3773705.04	22.73392 (12060106)		
454935.84	3773705.04	23.51815 (12060106)	454985.84
3773705.04	21.20453 (12060106)		
455035.84	3773705.04	20.18570 (13070805)	455085.84
3773705.04	19.35442 (13070805)		
455135.84	3773705.04	17.93758 (12092203)	455185.84
3773705.04	16.57496 (12091723)		
455235.84	3773705.04	14.95900 (12091723)	455285.84
3773705.04	13.60731 (15010418)		
455335.84	3773705.04	12.34442 (16121106)	455385.84
3773705.04	11.42181 (16121106)		
455435.84	3773705.04	10.53530 (13100404)	455485.84
3773705.04	9.79258 (15092501)		
455535.84	3773705.04	9.17490 (16091606)	455585.84
3773705.04	8.60039 (16091606)		
454435.84	3773755.04	11.94339 (12090101)	454485.84

3773755.04	12.94239	(13090305)		
454535.84	3773755.04	14.11999	(13090305)	454585.84
3773755.04	15.11325	(12081106)		
454635.84	3773755.04	16.30736	(15060801)	454685.84
3773755.04	17.85466	(12120608)		
454735.84	3773755.04	19.06273	(15091704)	454785.84
3773755.04	20.55288	(15073006)		
454835.84	3773755.04	20.68755	(13090824)	454885.84
3773755.04	22.01150	(12060106)		
454935.84	3773755.04	22.84638	(12060106)	454985.84
3773755.04	20.71210	(12060106)		
455035.84	3773755.04	19.56777	(13070805)	455085.84
3773755.04	19.04878	(13070805)		
455135.84	3773755.04	17.63259	(12092203)	455185.84
3773755.04	16.42066	(12091723)		
455235.84	3773755.04	14.94976	(12091723)	455285.84
3773755.04	13.57264	(15010418)		
455335.84	3773755.04	12.36376	(15010418)	455385.84
3773755.04	11.42074	(16121106)		
455435.84	3773755.04	10.54334	(13100404)	455485.84
3773755.04	9.79697	(15092501)		
455535.84	3773755.04	9.18693	(16091606)	455585.84
3773755.04	8.62409	(16091606)		
454435.84	3773805.04	11.90713	(12090101)	454485.84
3773805.04	12.94434	(13090305)		
454535.84	3773805.04	14.04834	(13090305)	454585.84
3773805.04	15.00607	(12081106)		
454635.84	3773805.04	16.30936	(15060801)	454685.84
3773805.04	17.80840	(12120608)		
454735.84	3773805.04	18.78130	(15091704)	454785.84
3773805.04	20.19751	(15073006)		
454835.84	3773805.04	20.29669	(16030402)	454885.84
3773805.04	21.41635	(12060106)		
454935.84	3773805.04	22.23206	(12060106)	454985.84
3773805.04	20.26634	(12060106)		
455035.84	3773805.04	18.97300	(13070805)	455085.84
3773805.04	18.68750	(13070805)		
455135.84	3773805.04	17.36850	(12092203)	455185.84
3773805.04	16.23160	(12091723)		
455235.84	3773805.04	14.91717	(12091723)	455285.84
3773805.04	13.51878	(15010418)		
455335.84	3773805.04	12.39408	(15010418)	455385.84
3773805.04	11.42627	(16121106)		
455435.84	3773805.04	10.54106	(13100404)	455485.84
3773805.04	9.80678	(15092501)		
455535.84	3773805.04	9.19166	(16091606)	455585.84
3773805.04	8.64236	(16091606)		
454435.84	3773855.04	11.88178	(12090101)	454485.84
3773855.04	12.92725	(13090305)		
454535.84	3773855.04	13.93092	(13090305)	454585.84

3773855.04 14.83828 (13081803)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
454635.84	3773855.04	16.07433	(15060801)	454685.84
3773855.04	17.45688 (12120608)			
454735.84	3773855.04	18.47090	(15091704)	454785.84
3773855.04	19.63775 (15073006)			
454835.84	3773855.04	19.78532	(16030402)	454885.84
3773855.04	20.79585 (12060106)			
454935.84	3773855.04	21.67635	(12060106)	454985.84
3773855.04	19.86389 (12060106)			
455035.84	3773855.04	18.38614	(12080905)	455085.84
3773855.04	18.29048 (13070805)			
455135.84	3773855.04	17.02695	(12092203)	455185.84
3773855.04	16.09025 (12092203)			
455235.84	3773855.04	14.86305	(12091723)	455285.84
3773855.04	13.46725 (12080805)			
455335.84	3773855.04	12.41151	(15010418)	455385.84
3773855.04	11.41274 (16121106)			
455435.84	3773855.04	10.53829	(13100404)	455485.84
3773855.04	9.80050 (15092501)			
455535.84	3773855.04	9.19766	(16091606)	455585.84
3773855.04	8.65708 (16091606)			

454435.84	3773905.04	11.85702	(13062604)	454485.84
3773905.04	12.88633	(13090305)		
454535.84	3773905.04	13.80934	(13090305)	454585.84
3773905.04	14.75495	(13081803)		
454635.84	3773905.04	15.91056	(15060801)	454685.84
3773905.04	17.20707	(12120608)		
454735.84	3773905.04	18.24127	(15073006)	454785.84
3773905.04	19.34468	(15073006)		
454835.84	3773905.04	19.34009	(13061805)	454885.84
3773905.04	20.30956	(12060106)		
454935.84	3773905.04	21.12964	(12060106)	454985.84
3773905.04	19.40055	(12060106)		
455035.84	3773905.04	17.99967	(12080905)	455085.84
3773905.04	17.91810	(13070805)		
455135.84	3773905.04	16.66992	(12092203)	455185.84
3773905.04	15.94695	(12092203)		
455235.84	3773905.04	14.78700	(12091723)	455285.84
3773905.04	13.44082	(12080805)		
455335.84	3773905.04	12.41310	(15010418)	455385.84
3773905.04	11.39516	(16121106)		
455435.84	3773905.04	10.55538	(16121106)	455485.84
3773905.04	9.79506	(15092501)		
455535.84	3773905.04	9.19697	(16091606)	455585.84
3773905.04	8.67257	(16091606)		
454435.84	3773955.04	11.80710	(13062604)	454485.84
3773955.04	12.83239	(13090305)		
454535.84	3773955.04	13.61450	(13090305)	454585.84
3773955.04	14.57277	(13081803)		
454635.84	3773955.04	15.64748	(15060801)	454685.84
3773955.04	16.84810	(12120608)		
454735.84	3773955.04	17.82213	(15073006)	454785.84
3773955.04	18.71030	(15073006)		
454835.84	3773955.04	18.85656	(13061805)	454885.84
3773955.04	19.80685	(12060106)		
454935.84	3773955.04	20.59640	(12060106)	454985.84
3773955.04	19.00560	(12060106)		
455035.84	3773955.04	17.60390	(13030406)	455085.84
3773955.04	17.53025	(13070805)		
455135.84	3773955.04	16.27814	(12092203)	455185.84
3773955.04	15.77471	(12092203)		
455235.84	3773955.04	14.69114	(12091723)	455285.84
3773955.04	13.39868	(12080805)		
455335.84	3773955.04	12.39864	(15010418)	455385.84
3773955.04	11.35888	(16121106)		
455435.84	3773955.04	10.59506	(16121106)	455485.84
3773955.04	9.83691	(13100404)		
455535.84	3773955.04	9.18947	(16091606)	455585.84
3773955.04	8.68738	(16091606)		
454435.84	3774005.04	11.77401	(13062604)	454485.84
3774005.04	12.78989	(13090305)		


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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ U*

		INCLUDING SOURCE(S):		L0008210	L0008211
, L0008212	, L0008213	, L0008214	,		
	L0008215	, L0008216	, L0008217	, L0008218	, L0008219
, L0008220	, L0008221	, L0008222	,		
	L0008223	, L0008224	, L0008225	, L0008226	, L0008227
, L0008228	, L0008229	, L0008230	,		
	L0008231	, L0008232	, L0008233	, L0008234	, L0008235
, L0008236	, L0008237	, . . .	,		

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	17.29686	(13030406)	455085.84
3774005.04	17.18752	(13070805)		
455135.84	3774005.04	16.08797	(13070805)	455185.84
3774005.04	15.58264	(12092203)		
455235.84	3774005.04	14.57081	(12091723)	455285.84
3774005.04	13.33633	(12080805)		
455335.84	3774005.04	12.36661	(15010418)	455385.84
3774005.04	11.31613	(15010418)		
455435.84	3774005.04	10.59633	(16121106)	455485.84
3774005.04	9.80369	(13100404)		
455535.84	3774005.04	9.17695	(16091606)	455585.84

3774005.04	8.69424	(16091606)		
454435.84	3774055.04	11.77308	(13090305)	454485.84
3774055.04	12.71239	(13090305)		
454535.84	3774055.04	13.34511	(12081106)	454585.84
3774055.04	14.25633	(13081803)		
454635.84	3774055.04	15.24232	(12120608)	454685.84
3774055.04	16.30903	(12120608)		
454735.84	3774055.04	17.28563	(15073006)	454785.84
3774055.04	17.91473	(15073006)		
454835.84	3774055.04	18.04299	(13061805)	454885.84
3774055.04	18.79788	(12060106)		
454935.84	3774055.04	19.59703	(12060106)	454985.84
3774055.04	18.27847	(12060106)		
455035.84	3774055.04	16.90311	(13030406)	455085.84
3774055.04	16.79238	(13070805)		
455135.84	3774055.04	15.89266	(13070805)	455185.84
3774055.04	15.36199	(12092203)		
455235.84	3774055.04	14.42198	(12091723)	455285.84
3774055.04	13.24937	(12080805)		
455335.84	3774055.04	12.31698	(15010418)	455385.84
3774055.04	11.33460	(15010418)		
455435.84	3774055.04	10.57643	(16121106)	455485.84
3774055.04	9.83107	(13100404)		
455535.84	3774055.04	9.18116	(15092501)	455585.84
3774055.04	8.69898	(16091606)		
455100.12	3772960.13	22.52692	(12091723)	455096.12
3772918.12	23.13599	(12091723)		
454618.59	3772903.30	18.04827	(13090305)	454363.60
3772901.68	10.94265	(12081803)		
454360.35	3772927.67	10.87620	(12081803)	454363.60
3772956.90	10.92450	(12081803)		
454516.20	3771084.49	12.34689	(12092507)	454566.20
3771084.49	13.87520	(15042906)		
454616.20	3771084.49	15.52868	(15102905)	454666.20
3771084.49	18.37071	(12081803)		
454716.20	3771084.49	22.64880	(13062606)	454766.20
3771084.49	28.03876	(13062606)		
454816.20	3771084.49	38.30424	(12081106)	454866.20
3771084.49	78.43683	(15073006)		
454516.20	3771134.49	12.51704	(15042906)	454566.20
3771134.49	13.97115	(15042906)		
454616.20	3771134.49	15.77889	(15102905)	454666.20
3771134.49	18.66692	(12081803)		
454716.20	3771134.49	23.00350	(13062606)	454766.20
3771134.49	28.88798	(13062606)		
454816.20	3771134.49	38.55637	(12081106)	454866.20
3771134.49	78.01476	(15073006)		
454516.20	3771184.49	12.80760	(15042906)	454566.20
3771184.49	14.26315	(15042906)		
454616.20	3771184.49	15.92872	(12091901)	454666.20

3771184.49	19.12608	(12081803)			
454716.20	3771184.49	24.07722	(13062606)		454766.20
3771184.49	30.21477	(13062606)			
454816.20	3771184.49	38.66954	(12081106)		454866.20
3771184.49	77.98233	(15073006)			
454516.20	3771234.49	12.95466	(15042906)		454566.20
3771234.49	14.33428	(15042906)			
454616.20	3771234.49	16.27219	(13091323)		454666.20
3771234.49	19.39034	(15062506)			
454716.20	3771234.49	24.13339	(13062606)		454766.20
3771234.49	30.51994	(13062606)			
454816.20	3771234.49	38.93348	(12081106)		454866.20
3771234.49	78.59040	(15073006)			
452591.21	3773184.38	3.14009	(15080503)		452641.21
3773184.38	3.20916	(15080503)			
452691.21	3773184.38	3.27248	(15080503)		452741.21
3773184.38	3.32930	(15080503)			
452791.21	3773184.38	3.39084	(14081702)		452841.21
3773184.38	3.45111	(14081702)			
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project					
	***	01/21/21			
*** AERMET - VERSION 16216 *** ***					
	***	11:05:40			

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211

, L0008212	, L0008213	, L0008214	,		
	L0008215	, L0008216	, L0008217	, L0008218	, L0008219
, L0008220	, L0008221	, L0008222	,		
	L0008223	, L0008224	, L0008225	, L0008226	, L0008227
, L0008228	, L0008229	, L0008230	,		
	L0008231	, L0008232	, L0008233	, L0008234	, L0008235
, L0008236	, L0008237	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

452891.21	3773184.38	3.52799	(16092802)	452941.21
3773184.38	3.60996	(12081504)		

452991.21	3773184.38	3.69650	(12081504)	453041.21
3773184.38	3.77366	(12081504)		
453091.21	3773184.38	3.89292	(12062506)	453141.21
3773184.38	4.06863	(12062506)		
453191.21	3773184.38	4.21910	(12062506)	452591.21
3773234.38	3.15518	(15080503)		
452641.21	3773234.38	3.21694	(15080503)	452691.21
3773234.38	3.27487	(15080503)		
452741.21	3773234.38	3.33380	(14081702)	452791.21
3773234.38	3.39160	(14081702)		
452841.21	3773234.38	3.45797	(16092802)	452891.21
3773234.38	3.53510	(12081504)		
452941.21	3773234.38	3.62158	(12081504)	452991.21
3773234.38	3.69965	(12081504)		
453041.21	3773234.38	3.77204	(12081504)	453091.21
3773234.38	3.94748	(12062506)		
453141.21	3773234.38	4.10813	(12062506)	453191.21
3773234.38	4.24340	(12062506)		
451741.21	3773284.38	2.43721	(13082701)	451791.21
3773284.38	2.46349	(13082701)		
451841.21	3773284.38	2.49405	(13070223)	451891.21
3773284.38	2.52476	(13070223)		
451941.21	3773284.38	2.55211	(14083024)	451991.21
3773284.38	2.58788	(14083024)		
452041.21	3773284.38	2.61281	(14083024)	452091.21
3773284.38	2.64850	(12081003)		
452141.21	3773284.38	2.70135	(12081003)	452191.21
3773284.38	2.75285	(12081003)		
452241.21	3773284.38	2.79967	(12081003)	452291.21
3773284.38	2.84083	(12081003)		
452341.21	3773284.38	2.88577	(12081003)	452391.21
3773284.38	2.91917	(16072604)		
452441.21	3773284.38	2.98691	(16072604)	452491.21
3773284.38	3.04617	(16072604)		
452541.21	3773284.38	3.10089	(15080503)	452591.21
3773284.38	3.16505	(15080503)		
452641.21	3773284.38	3.22123	(15080503)	452691.21
3773284.38	3.27625	(14081702)		
452741.21	3773284.38	3.33530	(14081702)	452791.21
3773284.38	3.39025	(14081702)		
452841.21	3773284.38	3.46740	(16092802)	452891.21
3773284.38	3.54989	(12081504)		
452941.21	3773284.38	3.62850	(12081504)	452991.21
3773284.38	3.70020	(12081504)		
453041.21	3773284.38	3.81919	(12062506)	453091.21
3773284.38	3.99229	(12062506)		
453141.21	3773284.38	4.13596	(12062506)	453191.21
3773284.38	4.25962	(12062506)		
451741.21	3773334.38	2.43861	(13082701)	451791.21
3773334.38	2.46718	(13070223)		

451841.21	3773334.38	2.49654	(13070223)	451891.21
3773334.38	2.52834	(14083024)		
451941.21	3773334.38	2.55074	(14083024)	451991.21
3773334.38	2.58447	(14091101)		
452041.21	3773334.38	2.61582	(14091101)	452091.21
3773334.38	2.66561	(12081003)		
452141.21	3773334.38	2.71819	(12081003)	452191.21
3773334.38	2.76592	(12081003)		
452241.21	3773334.38	2.80665	(12081003)	452291.21
3773334.38	2.83932	(12081003)		
452341.21	3773334.38	2.87966	(12081003)	452391.21
3773334.38	2.93743	(16072604)		
452441.21	3773334.38	2.99737	(16072604)	452491.21
3773334.38	3.05422	(16050206)		
452541.21	3773334.38	3.11049	(15080503)	452591.21
3773334.38	3.16871	(15080503)		
452641.21	3773334.38	3.22054	(15080503)	452691.21
3773334.38	3.27934	(14081702)		
452741.21	3773334.38	3.33387	(14081702)	452791.21
3773334.38	3.40202	(16092802)		
452841.21	3773334.38	3.47832	(12081504)	452891.21
3773334.38	3.55941	(12081504)		
452941.21	3773334.38	3.63133	(12081504)	452991.21
3773334.38	3.69730	(12081504)		
453041.21	3773334.38	3.87262	(12062506)	453091.21
3773334.38	4.03040	(12062506)		
453141.21	3773334.38	4.16044	(12062506)	453191.21
3773334.38	4.26940	(12062506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 709

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
-----	-----	-----	-----
451741.21	3773384.38	2.43864 (13070223)	451791.21
3773384.38	2.46895 (13070223)		
451841.21	3773384.38	2.49866 (14083024)	451891.21
3773384.38	2.53106 (14083024)		
451941.21	3773384.38	2.55526 (14091101)	451991.21
3773384.38	2.58419 (14091101)		
452041.21	3773384.38	2.63187 (12081003)	452091.21
3773384.38	2.67652 (12081003)		
452141.21	3773384.38	2.72540 (12081003)	452191.21
3773384.38	2.76536 (12081003)		
452241.21	3773384.38	2.80309 (12081003)	452291.21
3773384.38	2.83376 (12081003)		
452341.21	3773384.38	2.88955 (16072604)	452391.21
3773384.38	2.94983 (16072604)		
452441.21	3773384.38	3.00386 (16072604)	452491.21
3773384.38	3.06278 (15080503)		
452541.21	3773384.38	3.11793 (15080503)	452591.21
3773384.38	3.17049 (15080503)		
452641.21	3773384.38	3.22532 (14081702)	452691.21
3773384.38	3.28015 (14081702)		
452741.21	3773384.38	3.33762 (16092802)	452791.21
3773384.38	3.40906 (16092802)		
452841.21	3773384.38	3.49031 (12081504)	452891.21
3773384.38	3.56418 (12081504)		
452941.21	3773384.38	3.63120 (12081504)	452991.21
3773384.38	3.75180 (12062506)		
453041.21	3773384.38	3.91536 (12062506)	453091.21
3773384.38	4.05422 (12062506)		
453141.21	3773384.38	4.17026 (12062506)	453191.21
3773384.38	4.26936 (12062506)		
451741.21	3773434.38	2.44239 (13070223)	451791.21
3773434.38	2.47075 (14083024)		
451841.21	3773434.38	2.50232 (14083024)	451891.21
3773434.38	2.53675 (14091101)		
451941.21	3773434.38	2.56613 (14091101)	451991.21
3773434.38	2.59602 (12081003)		
452041.21	3773434.38	2.64426 (12081003)	452091.21
3773434.38	2.68312 (12081003)		
452141.21	3773434.38	2.72282 (12081003)	452191.21
3773434.38	2.75950 (12081003)		
452241.21	3773434.38	2.79365 (12081003)	452291.21
3773434.38	2.83900 (16072604)		
452341.21	3773434.38	2.90008 (16072604)	452391.21

3773434.38	2.95379	(16072604)		
452441.21	3773434.38	3.01141	(15080503)	452491.21
3773434.38	3.07026	(15080503)		
452541.21	3773434.38	3.12148	(15080503)	452591.21
3773434.38	3.17246	(14081702)		
452641.21	3773434.38	3.22732	(14081702)	452691.21
3773434.38	3.27793	(14081702)		
452741.21	3773434.38	3.34725	(16092802)	452791.21
3773434.38	3.42230	(12081504)		
452841.21	3773434.38	3.49769	(12081504)	452891.21
3773434.38	3.56579	(12081504)		
452941.21	3773434.38	3.63067	(12071405)	452991.21
3773434.38	3.80194	(12062506)		
453041.21	3773434.38	3.94874	(12062506)	453091.21
3773434.38	4.07206	(12062506)		
453141.21	3773434.38	4.17873	(12062506)	453191.21
3773434.38	4.27442	(12062506)		
451741.21	3773484.38	2.44558	(14072602)	451791.21
3773484.38	2.47511	(14072602)		
451841.21	3773484.38	2.51007	(14091101)	451891.21
3773484.38	2.54362	(14091101)		
451941.21	3773484.38	2.57971	(12081003)	451991.21
3773484.38	2.62654	(12081003)		
452041.21	3773484.38	2.65801	(12081003)	452091.21
3773484.38	2.68996	(12081003)		
452141.21	3773484.38	2.73396	(12081003)	452191.21
3773484.38	2.76762	(12081003)		
452241.21	3773484.38	2.80016	(12081003)	452291.21
3773484.38	2.86174	(16072604)		
452341.21	3773484.38	2.91640	(16072604)	452391.21
3773484.38	2.96424	(15080503)		
452441.21	3773484.38	3.02521	(16050206)	452491.21
3773484.38	3.07579	(15080503)		
452541.21	3773484.38	3.12136	(15080503)	452591.21
3773484.38	3.17594	(14081702)		
452641.21	3773484.38	3.22626	(14081702)	452691.21
3773484.38	3.28660	(16092802)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219

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, L0008220      , L0008221      , L0008222      ,
                  L0008223      , L0008224      , L0008225      , L0008226      , L0008227
, L0008228      , L0008229      , L0008230      ,
                  L0008231      , L0008232      , L0008233      , L0008234      , L0008235
, L0008236      , L0008237      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	3.35525	(12081504)	452791.21
3773484.38	3.43243	(12081504)		
452841.21	3773484.38	3.50141	(12081504)	452891.21
3773484.38	3.56471	(12081504)		
452941.21	3773484.38	3.68632	(12062506)	452991.21
3773484.38	3.84220	(12062506)		
453041.21	3773484.38	3.97447	(12062506)	453091.21
3773484.38	4.08892	(12062506)		
453141.21	3773484.38	4.18127	(12062506)	453191.21
3773484.38	4.26965	(12062506)		
451741.21	3773534.38	2.45081	(14072602)	451791.21
3773534.38	2.48302	(14091101)		
451841.21	3773534.38	2.51304	(14091101)	451891.21
3773534.38	2.54695	(12081003)		
451941.21	3773534.38	2.59634	(12081003)	451991.21
3773534.38	2.63599	(12081003)		
452041.21	3773534.38	2.66141	(12081003)	452091.21
3773534.38	2.69515	(12081003)		
452141.21	3773534.38	2.72898	(12081003)	452191.21
3773534.38	2.76008	(12081003)		
452241.21	3773534.38	2.81556	(16072604)	452291.21
3773534.38	2.87104	(16072604)		
452341.21	3773534.38	2.92039	(16072604)	452391.21
3773534.38	2.97578	(15080503)		
452441.21	3773534.38	3.02845	(15080503)	452491.21
3773534.38	3.07683	(15080503)		
452541.21	3773534.38	3.12594	(14081702)	452591.21
3773534.38	3.17675	(14081702)		
452641.21	3773534.38	3.22702	(16092802)	452691.21
3773534.38	3.29389	(16092802)		
452741.21	3773534.38	3.36833	(12081504)	452791.21
3773534.38	3.43845	(12081504)		
452841.21	3773534.38	3.50231	(12081504)	452891.21
3773534.38	3.56899	(12062506)		

452941.21	3773534.38	3.73365	(12062506)	452991.21
3773534.38	3.87444	(12062506)		
453041.21	3773534.38	3.99578	(12062506)	453091.21
3773534.38	4.10068	(12062506)		
453141.21	3773534.38	4.18307	(12062506)	453191.21
3773534.38	4.26514	(12062506)		
454918.05	3770368.94	58.46469	(12071206)	454960.66
3770347.58	33.60573	(12071206)		
455010.66	3770347.58	22.96933	(12071206)	455060.66
3770347.58	19.05324	(15033007)		
455110.66	3770347.58	15.81746	(15033007)	454960.66
3770397.58	33.54102	(12071206)		
455010.66	3770397.58	23.28608	(12081002)	455060.66
3770397.58	19.39663	(15033007)		
455110.66	3770397.58	16.45846	(15033007)	454960.66
3770447.58	33.67964	(15092501)		
455010.66	3770447.58	24.33867	(15092801)	455060.66
3770447.58	19.99514	(15033007)		
455110.66	3770447.58	17.01839	(15033007)	454960.66
3770497.58	33.50122	(15092501)		
455010.66	3770497.58	24.36336	(12080601)	455060.66
3770497.58	19.94154	(15033007)		
455110.66	3770497.58	17.34155	(15033007)	454960.66
3770547.58	34.53090	(14070405)		
455010.66	3770547.58	25.31109	(12080601)	455060.66
3770547.58	20.36698	(12081002)		
455110.66	3770547.58	17.58814	(15033007)	455334.86
3770867.06	10.86741	(15033007)		
455384.86	3770867.06	9.60933	(12100702)	455434.86
3770867.06	8.92672	(13091606)		
455484.86	3770867.06	8.33983	(14082823)	455534.86
3770867.06	7.80285	(14082823)		
455584.86	3770867.06	7.22769	(12092822)	455634.86
3770867.06	6.86934	(16102923)		
455334.86	3770917.06	11.18544	(15033007)	455384.86
3770917.06	9.72604	(15033007)		
455434.86	3770917.06	9.00677	(12100702)	455484.86
3770917.06	8.37683	(14082823)		
455534.86	3770917.06	7.89930	(14082823)	455584.86
3770917.06	7.37002	(14082823)		
455634.86	3770917.06	6.86252	(16102923)	455334.86
3770967.06	11.50444	(15033007)		
455384.86	3770967.06	10.17660	(15033007)	455434.86
3770967.06	9.11869	(12100702)		
455484.86	3770967.06	8.51981	(13091606)	455534.86
3770967.06	7.97397	(14082823)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
, L0008212 , L0008213 , L0008214 ,
L0008215 , L0008216 , L0008217 , L0008218 , L0008219
, L0008220 , L0008221 , L0008222 ,
L0008223 , L0008224 , L0008225 , L0008226 , L0008227
, L0008228 , L0008229 , L0008230 ,
L0008231 , L0008232 , L0008233 , L0008234 , L0008235
, L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455584.86	3770967.06	7.51355	(14082823)	455634.86
3770967.06	7.03199	(12092822)		
455334.86	3771017.06	11.62500	(15033007)	455384.86
3771017.06	10.43821	(15033007)		
455434.86	3771017.06	9.12736	(12100702)	455484.86
3771017.06	8.55476	(12100702)		
455534.86	3771017.06	8.00315	(13091606)	455584.86
3771017.06	7.57364	(14082823)		
455634.86	3771017.06	7.12593	(14082823)	455334.86
3771067.06	11.74085	(15033007)		
455384.86	3771067.06	10.75916	(15033007)	455434.86
3771067.06	9.53172	(15033007)		
455484.86	3771067.06	8.64767	(12100702)	455534.86
3771067.06	8.10357	(13091606)		
455584.86	3771067.06	7.61625	(14082823)	455634.86
3771067.06	7.21409	(14082823)		
455334.86	3771117.06	11.84057	(15033007)	455384.86
3771117.06	10.87653	(15033007)		
455434.86	3771117.06	9.79230	(15033007)	455484.86
3771117.06	8.65462	(12100702)		
455534.86	3771117.06	8.15132	(12100702)	455584.86
3771117.06	7.68988	(13091606)		
455634.86	3771117.06	7.25916	(14082823)	455334.86
3771167.06	11.87849	(15033007)		
455384.86	3771167.06	11.05299	(15033007)	455434.86

3771167.06	10.06765	(15033007)		
455484.86	3771167.06	8.93626	(15033007)	455534.86
3771167.06	8.19794	(12100702)		
455584.86	3771167.06	7.75295	(13091606)	455634.86
3771167.06	7.27798	(14082823)		
455334.86	3771217.06	11.91464	(15033007)	455384.86
3771217.06	11.08521	(15033007)		
455434.86	3771217.06	10.20638	(15033007)	455484.86
3771217.06	9.19350	(15033007)		
455534.86	3771217.06	8.21747	(12100702)	455584.86
3771217.06	7.78581	(13091606)		
455634.86	3771217.06	7.36053	(13091606)	455334.86
3771267.06	11.94998	(15033007)		
455384.86	3771267.06	11.16792	(15033007)	455434.86
3771267.06	10.35552	(15033007)		
455484.86	3771267.06	9.44825	(15033007)	455534.86
3771267.06	8.39179	(15033007)		
455584.86	3771267.06	7.81750	(12100702)	455634.86
3771267.06	7.41063	(13091606)		
455334.86	3771317.06	11.93616	(15033007)	455384.86
3771317.06	11.14805	(15033007)		
455434.86	3771317.06	10.43413	(15033007)	455484.86
3771317.06	9.58831	(15033007)		
455534.86	3771317.06	8.66485	(15033007)	455584.86
3771317.06	7.82987	(12100702)		
455634.86	3771317.06	7.43561	(13091606)	455334.86
3771367.06	11.91074	(15033007)		
455384.86	3771367.06	11.12395	(15033007)	455434.86
3771367.06	10.47521	(15033007)		
455484.86	3771367.06	9.72858	(15033007)	455534.86
3771367.06	8.88856	(15033007)		
455584.86	3771367.06	7.90182	(15033007)	455634.86
3771367.06	7.46471	(12100702)		
455334.86	3771417.06	11.88113	(15033007)	455384.86
3771417.06	11.08784	(15033007)		
455434.86	3771417.06	10.44420	(15033007)	455484.86
3771417.06	9.77685	(15033007)		
455534.86	3771417.06	9.02846	(15033007)	455584.86
3771417.06	8.15235	(15033007)		
455634.86	3771417.06	7.47518	(12100702)	455334.86
3771467.06	11.87140	(15033007)		
455384.86	3771467.06	11.13574	(15033007)	455434.86
3771467.06	10.54921	(15033007)		
455484.86	3771467.06	9.89201	(15033007)	455534.86
3771467.06	9.20196	(15033007)		
455584.86	3771467.06	8.39481	(15033007)	455634.86
3771467.06	7.50563	(12122117)		
455334.86	3771517.06	11.90399	(12081002)	455384.86
3771517.06	11.13065	(15033007)		
455434.86	3771517.06	10.54286	(15033007)	455484.86

3771517.06 9.90387 (15033007)
 455534.86 3771517.06 9.30139 (15033007) 455584.86
 3771517.06 8.56893 (15033007)
 455634.86 3771517.06 7.72746 (15033007) 454431.42
 3774107.89 11.67052 (13090305)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3774107.89	12.56509	(13090305)	454531.42
3774107.89	13.13953	(12081106)		
454581.42	3774107.89	14.06766	(13081803)	454631.42
3774107.89	15.00077	(15060801)		
454681.42	3774107.89	15.91200	(12120608)	454731.42
3774107.89	16.77762	(15073006)		
454781.42	3774107.89	17.40801	(15073006)	454431.42
3774157.89	11.65452	(13090305)		
454481.42	3774157.89	12.44310	(13090305)	454531.42
3774157.89	13.02487	(13081803)		
454581.42	3774157.89	13.88337	(13081803)	454631.42
3774157.89	14.82017	(12120608)		
454681.42	3774157.89	15.60609	(12120608)	454731.42
3774157.89	16.43054	(15073006)		
454781.42	3774157.89	16.93299	(15073006)	454431.42
3774207.89	11.62458	(13090305)		

454481.42	3774207.89	12.32582	(13090305)	454531.42
3774207.89	12.93814	(13081803)		
454581.42	3774207.89	13.69474	(15060801)	454631.42
3774207.89	14.62051	(12120608)		
454681.42	3774207.89	15.23874	(12120608)	454731.42
3774207.89	16.11904	(15073006)		
454781.42	3774207.89	16.50993	(15073006)	454431.42
3774257.89	11.57727	(13090305)		
454481.42	3774257.89	12.16193	(13090305)	454531.42
3774257.89	12.81611	(13081803)		
454581.42	3774257.89	13.57922	(15060801)	454631.42
3774257.89	14.43415	(12120608)		
454681.42	3774257.89	15.00290	(14010719)	454731.42
3774257.89	15.85624	(15073006)		
454781.42	3774257.89	16.13417	(15073006)	454431.42
3774307.89	11.52162	(13090305)		
454481.42	3774307.89	12.03871	(13090305)	454531.42
3774307.89	12.73423	(13081803)		
454581.42	3774307.89	13.46306	(15060801)	454631.42
3774307.89	14.27593	(12120608)		
454681.42	3774307.89	14.88314	(14010719)	454731.42
3774307.89	15.67115	(15073006)		
454781.42	3774307.89	15.86187	(15073006)	454431.42
3774357.89	11.44485	(13090305)		
454481.42	3774357.89	11.85691	(13090305)	454531.42
3774357.89	12.63129	(13081803)		
454581.42	3774357.89	13.29749	(15060801)	454631.42
3774357.89	14.07021	(12120608)		
454681.42	3774357.89	14.66741	(14010719)	454731.42
3774357.89	15.39407	(15073006)		
454781.42	3774357.89	15.47374	(15073006)	454431.42
3774407.89	11.35017	(13090305)		
454481.42	3774407.89	11.71217	(12081106)	454531.42
3774407.89	12.46674	(13081803)		
454581.42	3774407.89	13.09976	(15060801)	454631.42
3774407.89	13.88210	(12120608)		
454681.42	3774407.89	14.39075	(14010719)	454731.42
3774407.89	15.14169	(15073006)		
454781.42	3774407.89	15.13561	(15073006)	454431.42
3774457.89	11.23129	(13090305)		
454481.42	3774457.89	11.58311	(12081106)	454531.42
3774457.89	12.32413	(13081803)		
454581.42	3774457.89	12.93473	(15060801)	454631.42
3774457.89	13.63146	(12120608)		
454681.42	3774457.89	14.17472	(14010719)	454731.42
3774457.89	14.83079	(15073006)		
454781.42	3774457.89	14.77330	(15073006)	454431.42
3774507.89	11.11522	(13090305)		
454481.42	3774507.89	11.48964	(13081803)	454531.42
3774507.89	12.16680	(13081803)		

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	11.33848	(13081803)	454531.42
3774607.89	11.83092	(13081803)		
454581.42	3774607.89	12.35031	(12120608)	454631.42
3774607.89	13.02046	(12120608)		
454681.42	3774607.89	13.40697	(14010719)	454731.42
3774607.89	13.99581	(15073006)		
454781.42	3774607.89	13.79742	(13080505)	454431.42

3774657.89	10.69736	(13090305)		
454481.42	3774657.89	11.27192	(13081803)	454531.42
3774657.89	11.72220	(15060801)		
454581.42	3774657.89	12.23966	(12120608)	454631.42
3774657.89	12.78353	(12120608)		
454681.42	3774657.89	13.19956	(14010719)	454731.42
3774657.89	13.78596	(15073006)		
454781.42	3774657.89	13.60272	(13080505)	454431.42
3774707.89	10.59581	(12031324)		
454481.42	3774707.89	11.19148	(13081803)	454531.42
3774707.89	11.60671	(15060801)		
454581.42	3774707.89	12.12592	(12120608)	454631.42
3774707.89	12.55925	(12120608)		
454681.42	3774707.89	12.94671	(14010719)	454731.42
3774707.89	13.51073	(15073006)		
454781.42	3774707.89	13.41685	(13080505)	454431.42
3774757.89	10.50851	(12031324)		
454481.42	3774757.89	11.08615	(13081803)	454531.42
3774757.89	11.49328	(15060801)		
454581.42	3774757.89	11.98913	(12120608)	454631.42
3774757.89	12.32624	(12120608)		
454681.42	3774757.89	12.72536	(14010719)	454731.42
3774757.89	13.25846	(15073006)		
454781.42	3774757.89	13.14825	(13080505)	454431.42
3774807.89	10.40195	(12031324)		
454481.42	3774807.89	10.98136	(13081803)	454531.42
3774807.89	11.36296	(15060801)		
454581.42	3774807.89	11.85022	(12120608)	454631.42
3774807.89	12.13590	(14010719)		
454681.42	3774807.89	12.56778	(15073006)	454731.42
3774807.89	13.02974	(15073006)		
454781.42	3774807.89	12.90058	(13080505)	454431.42
3774857.89	10.30003	(13081803)		
454481.42	3774857.89	10.88835	(13081803)	454531.42
3774857.89	11.24642	(15060801)		
454581.42	3774857.89	11.70186	(12120608)	454631.42
3774857.89	11.98646	(14010719)		
454681.42	3774857.89	12.38827	(15073006)	454731.42
3774857.89	12.80633	(15073006)		
454781.42	3774857.89	12.64516	(13080505)	454431.42
3774907.89	10.24513	(13081803)		
454481.42	3774907.89	10.74971	(13081803)	454531.42
3774907.89	11.09697	(15060801)		
454581.42	3774907.89	11.55138	(12120608)	454631.42
3774907.89	11.84246	(14010719)		
454681.42	3774907.89	12.21819	(15073006)	454731.42
3774907.89	12.57158	(15073006)		
454781.42	3774907.89	12.42133	(13080505)	454431.42
3774957.89	10.18061	(13081803)		
454481.42	3774957.89	10.58867	(13081803)	454531.42

3774957.89	10.95246	(15060801)			
454581.42	3774957.89	11.41053	(12120608)		454631.42
3774957.89	11.67613	(14010719)			
454681.42	3774957.89	12.03902	(15073006)		454731.42
3774957.89	12.33424	(15073006)			
454781.42	3774957.89	12.18795	(13080505)		454431.42
3775007.89	10.10462	(13081803)			
454481.42	3775007.89	10.46957	(13081803)		454531.42
3775007.89	10.80702	(15060801)			
454581.42	3775007.89	11.25461	(12120608)		454631.42
3775007.89	11.51449	(14010719)			
454681.42	3775007.89	11.87215	(15073006)		454731.42
3775007.89	12.09958	(15073006)			
454781.42	3775007.89	11.98682	(13080505)		454431.42
3775057.89	10.02728	(13081803)			
454481.42	3775057.89	10.30829	(13081803)		454531.42
3775057.89	10.65572	(15060801)			
454581.42	3775057.89	11.10239	(12120608)		454631.42
3775057.89	11.36129	(14010719)			
454681.42	3775057.89	11.70270	(15073006)		454731.42
3775057.89	11.87621	(15073006)			
454781.42	3775057.89	11.77424	(13080505)		454431.42
3775107.89	9.93959	(13081803)			

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 *** 01/21/21

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	10.17172	(15060801)	454531.42	
3775107.89	10.49868	(15060801)			
454581.42	3775107.89	10.94159	(12120608)	454631.42	
3775107.89	11.19613	(14010719)			
454681.42	3775107.89	11.53489	(15073006)	454731.42	
3775107.89	11.66456	(15073006)			
454781.42	3775107.89	11.56227	(13080505)	454431.42	
3775157.89	9.84334	(13081803)			
454481.42	3775157.89	10.07792	(15060801)	454531.42	
3775157.89	10.36379	(12120608)			
454581.42	3775157.89	10.77739	(12120608)	454631.42	
3775157.89	11.03671	(14010719)			
454681.42	3775157.89	11.36730	(15073006)	454731.42	
3775157.89	11.45106	(15073006)			
454781.42	3775157.89	11.36015	(13080505)	454431.42	
3775207.89	9.74419	(13081803)			
454481.42	3775207.89	9.97704	(15060801)	454531.42	
3775207.89	10.26161	(12120608)			
454581.42	3775207.89	10.61547	(12120608)	454631.42	
3775207.89	10.87405	(14010719)			
454681.42	3775207.89	11.19998	(15073006)	454731.42	
3775207.89	11.23959	(15073006)			
454781.42	3775207.89	11.15074	(13080505)	454431.42	
3775257.89	9.63860	(13081803)			
454481.42	3775257.89	9.87172	(15060801)	454531.42	
3775257.89	10.15806	(12120608)			
454581.42	3775257.89	10.45105	(12120608)	454631.42	
3775257.89	10.71193	(14010719)			
454681.42	3775257.89	11.03637	(15073006)	454731.42	
3775257.89	11.03261	(15073006)			
454781.42	3775257.89	10.96117	(13080505)	454431.42	
3775307.89	9.52379	(13081803)			
454481.42	3775307.89	9.76164	(15060801)	454531.42	
3775307.89	10.05129	(12120608)			
454581.42	3775307.89	10.28498	(12120608)	454631.42	
3775307.89	10.55104	(14010719)			
454681.42	3775307.89	10.87351	(15073006)	454731.42	
3775307.89	10.82939	(15073006)			
454781.42	3775307.89	10.77656	(13080505)	454431.42	
3775357.89	9.40907	(13081803)			
454481.42	3775357.89	9.64885	(15060801)	454531.42	
3775357.89	9.94137	(12120608)			
454581.42	3775357.89	10.11839	(12120608)	454631.42	
3775357.89	10.38968	(14010719)			
454681.42	3775357.89	10.71323	(15073006)	454731.42	
3775357.89	10.62814	(15073006)			
454781.42	3775357.89	10.59202	(13080505)	454431.42	
3775407.89	9.28478	(13081803)			

454481.42	3775407.89	9.52705	(15060801)	454531.42
3775407.89	9.82121	(12120608)		
454581.42	3775407.89	9.95026	(12120608)	454631.42
3775407.89	10.22123	(14010719)		
454681.42	3775407.89	10.54539	(15073006)	454731.42
3775407.89	10.43469	(15073006)		
454781.42	3775407.89	10.41935	(13080505)	454431.42
3775457.89	9.15917	(13081803)		
454481.42	3775457.89	9.40812	(15060801)	454531.42
3775457.89	9.71069	(12120608)		
454581.42	3775457.89	9.81681	(14010719)	454631.42
3775457.89	10.06386	(14010719)		
454681.42	3775457.89	10.38565	(15073006)	454731.42
3775457.89	10.24576	(15073006)		
454781.42	3775457.89	10.24542	(13080505)	454431.42
3775507.89	9.02828	(13081803)		
454481.42	3775507.89	9.28222	(15060801)	454531.42
3775507.89	9.58631	(12120608)		
454581.42	3775507.89	9.69732	(14010719)	454631.42
3775507.89	9.90669	(14010719)		
454681.42	3775507.89	10.22909	(15073006)	454731.42
3775507.89	10.04369	(15073006)		
454781.42	3775507.89	10.07071	(13080505)	454431.42
3775557.89	8.89238	(13081803)		
454481.42	3775557.89	9.15089	(15060801)	454531.42
3775557.89	9.46308	(12120608)		
454581.42	3775557.89	9.57761	(14010719)	454631.42
3775557.89	9.74035	(12090605)		
454681.42	3775557.89	10.06253	(15073006)	454731.42
3775557.89	9.89529	(13080505)		
454781.42	3775557.89	9.91336	(13061805)	454431.42
3775607.89	8.80097	(15060801)		

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 *** 01/21/21
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE5 ***
 INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM_10		IN MICROGRAMS/M**3	
**					
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	
Y-COORD (M)	CONC	(YYMMDDHH)			

454481.42	3775607.89	9.01494	(15060801)	454531.42	
3775607.89	9.32002	(12120608)			
454581.42	3775607.89	9.44877	(12090605)	454631.42	
3775607.89	9.58134	(12090605)			
454681.42	3775607.89	9.91404	(15073006)	454731.42	
3775607.89	9.74987	(13080505)			
454781.42	3775607.89	9.76605	(13061805)	454431.42	
3775657.89	8.70900	(15060801)			
454481.42	3775657.89	8.86383	(15010905)	454531.42	
3775657.89	9.19567	(12120608)			
454581.42	3775657.89	9.33929	(12090605)	454631.42	
3775657.89	9.46252	(15073006)			
454681.42	3775657.89	9.76058	(15073006)	454731.42	
3775657.89	9.60932	(13080505)			
454781.42	3775657.89	9.63095	(13061805)	454431.42	
3775707.89	8.60881	(15060801)			
454481.42	3775707.89	8.74428	(12120608)	454531.42	
3775707.89	9.06112	(12120608)			
454581.42	3775707.89	9.21854	(12090605)	454631.42	
3775707.89	9.34268	(15073006)			
454681.42	3775707.89	9.60339	(15073006)	454731.42	
3775707.89	9.46615	(13080505)			
454781.42	3775707.89	9.48737	(13061805)	454985.67	
3775731.19	10.11834	(12060106)			
455035.67	3775731.19	9.53497	(12060106)	455085.67	
3775731.19	9.18352	(12120620)			
455135.67	3775731.19	8.79975	(13030406)	455185.67	
3775731.19	8.63123	(12122019)			
455235.67	3775731.19	8.88211	(12122019)	455285.67	
3775731.19	8.68625	(12122019)			
455335.67	3775731.19	8.47302	(12092203)	454985.67	
3775781.19	9.94979	(12060106)			
455035.67	3775781.19	9.40045	(12060106)	455085.67	
3775781.19	9.04486	(12120620)			
455135.67	3775781.19	8.64272	(13030406)	455185.67	
3775781.19	8.45490	(12122019)			
455235.67	3775781.19	8.73979	(12122019)	455285.67	
3775781.19	8.58477	(12122019)			
455335.67	3775781.19	8.29370	(12092203)	454985.67	

3775831.19	9.79433	(12060106)		
455035.67	3775831.19	9.26810	(12060106)	455085.67
3775831.19	8.92144	(12120620)		
455135.67	3775831.19	8.52564	(13030406)	455185.67
3775831.19	8.26938	(12122019)		
455235.67	3775831.19	8.58981	(12122019)	455285.67
3775831.19	8.46745	(12122019)		
455335.67	3775831.19	8.11963	(12092203)	454985.67
3775881.19	9.64804	(12060106)		
455035.67	3775881.19	9.14272	(12060106)	455085.67
3775881.19	8.81518	(12120620)		
455135.67	3775881.19	8.42893	(13030406)	455185.67
3775881.19	8.09113	(12122019)		
455235.67	3775881.19	8.44244	(12122019)	455285.67
3775881.19	8.35617	(12122019)		
455335.67	3775881.19	7.93357	(12092203)	454985.67
3775931.19	9.49139	(12060106)		
455035.67	3775931.19	9.01011	(12060106)	455085.67
3775931.19	8.69537	(12120620)		
455135.67	3775931.19	8.30088	(13030406)	455185.67
3775931.19	7.92574	(12122019)		
455235.67	3775931.19	8.29177	(12122019)	455285.67
3775931.19	8.24910	(12122019)		
455335.67	3775931.19	7.84026	(12122019)	454985.67
3775981.19	9.34523	(12060106)		
455035.67	3775981.19	8.89934	(12060106)	455085.67
3775981.19	8.59050	(12120620)		
455135.67	3775981.19	8.19442	(13030406)	455185.67
3775981.19	7.78096	(13030406)		
455235.67	3775981.19	8.16870	(12122019)	455285.67
3775981.19	8.16525	(12122019)		
455335.67	3775981.19	7.78653	(12122019)	454985.67
3776031.19	9.20512	(12060106)		
455035.67	3776031.19	8.75897	(12060106)	455085.67
3776031.19	8.44871	(12120620)		
455135.67	3776031.19	8.03741	(13030406)	455185.67
3776031.19	7.66105	(13030406)		
455235.67	3776031.19	7.99997	(12122019)	455285.67
3776031.19	8.04950	(12122019)		
455335.67	3776031.19	7.68782	(12122019)	454985.67
3776081.19	9.06336	(12060106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE5 ***

INCLUDING SOURCE(S): L0008210 , L0008211
 , L0008212 , L0008213 , L0008214 ,
 L0008215 , L0008216 , L0008217 , L0008218 , L0008219
 , L0008220 , L0008221 , L0008222 ,
 L0008223 , L0008224 , L0008225 , L0008226 , L0008227
 , L0008228 , L0008229 , L0008230 ,
 L0008231 , L0008232 , L0008233 , L0008234 , L0008235
 , L0008236 , L0008237 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	8.65644	(12060106)	455085.67
3776081.19	8.35724	(12120620)		
455135.67	3776081.19	7.94637	(13030406)	455185.67
3776081.19	7.60365	(13030406)		
455235.67	3776081.19	7.86504	(12122019)	455285.67
3776081.19	7.94068	(12122019)		
455335.67	3776081.19	7.62860	(12122019)	454985.67
3776131.19	8.92235	(12060106)		
455035.67	3776131.19	8.53557	(12060106)	455085.67
3776131.19	8.24132	(12120620)		
455135.67	3776131.19	7.83476	(13030406)	455185.67
3776131.19	7.52052	(13030406)		
455235.67	3776131.19	7.74783	(12122019)	455285.67
3776131.19	7.83187	(12122019)		
455335.67	3776131.19	7.57116	(12122019)	454985.67
3776181.19	8.78307	(12060106)		
455035.67	3776181.19	8.41440	(12060106)	455085.67
3776181.19	8.11535	(12120620)		
455135.67	3776181.19	7.69801	(13030406)	455185.67
3776181.19	7.42836	(13030406)		
455235.67	3776181.19	7.58885	(12122019)	455285.67
3776181.19	7.72697	(12122019)		
455335.67	3776181.19	7.49373	(12122019)	454985.67
3776231.19	8.63958	(12060106)		
455035.67	3776231.19	8.28746	(12060106)	455085.67
3776231.19	8.00121	(12120620)		
455135.67	3776231.19	7.58272	(13030406)	455185.67
3776231.19	7.32412	(13030406)		
455235.67	3776231.19	7.45270	(12122019)	455285.67
3776231.19	7.62113	(12122019)		

455335.67	3776231.19	7.41923	(12122019)	454985.67
3776281.19	8.51667 (12060106)			
455035.67	3776281.19	8.18789	(12060106)	455085.67
3776281.19	7.90659 (12120620)			
455135.67	3776281.19	7.48889	(13030406)	455185.67
3776281.19	7.26032 (13030406)			
455235.67	3776281.19	7.33602	(12122019)	455285.67
3776281.19	7.51645 (12122019)			
455335.67	3776281.19	7.34070	(12122019)	454985.67
3776331.19	8.41057 (12060106)			
455035.67	3776331.19	8.07813	(12060106)	455085.67
3776331.19	7.78788 (12120620)			
455135.67	3776331.19	7.36144	(13030406)	455185.67
3776331.19	7.15376 (13030406)			
455235.67	3776331.19	7.18592	(12122019)	455285.67
3776331.19	7.39955 (12122019)			
455335.67	3776331.19	7.28329	(12122019)	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	12.60121	(15033007)	455385.84
3771555.04	11.76293 (15033007)			
455435.84	3771555.04	11.06947	(15033007)	455485.84

3771555.04	10.32646	(15033007)		
455535.84	3771555.04	9.61474	(15033007)	455585.84
3771555.04	8.77025	(15033007)		
455635.84	3771555.04	7.82201	(15033007)	455335.84
3771605.04	12.61926	(12081002)		
455385.84	3771605.04	11.75957	(15033007)	455435.84
3771605.04	11.11532	(15033007)		
455485.84	3771605.04	10.40426	(15033007)	455535.84
3771605.04	9.72426	(15033007)		
455585.84	3771605.04	8.94568	(15033007)	455635.84
3771605.04	8.07604	(15033007)		
455335.84	3771655.04	12.73692	(12081002)	455385.84
3771655.04	11.77104	(15033007)		
455435.84	3771655.04	11.06635	(15033007)	455485.84
3771655.04	10.41262	(15033007)		
455535.84	3771655.04	9.76824	(15033007)	455585.84
3771655.04	9.07349	(15033007)		
455635.84	3771655.04	8.28574	(15033007)	455335.84
3771705.04	12.83543	(12081002)		
455385.84	3771705.04	11.74874	(15033007)	455435.84
3771705.04	11.06297	(15033007)		
455485.84	3771705.04	10.44163	(15033007)	455535.84
3771705.04	9.82486	(15033007)		
455585.84	3771705.04	9.18756	(15033007)	455635.84
3771705.04	8.45558	(15033007)		
455335.84	3771755.04	12.91353	(12081002)	455385.84
3771755.04	11.79291	(15033007)		
455435.84	3771755.04	11.07042	(15033007)	455485.84
3771755.04	10.44455	(15033007)		
455535.84	3771755.04	9.86895	(15033007)	455585.84
3771755.04	9.27113	(15033007)		
455635.84	3771755.04	8.59352	(15033007)	455335.84
3771805.04	12.97778	(12081002)		
455385.84	3771805.04	11.84681	(12081002)	455435.84
3771805.04	11.08879	(15033007)		
455485.84	3771805.04	10.46962	(15033007)	455535.84
3771805.04	9.88624	(15033007)		
455585.84	3771805.04	9.32453	(15033007)	455635.84
3771805.04	8.69317	(15033007)		
455335.84	3771855.04	13.03289	(15092801)	455385.84
3771855.04	11.93711	(12081002)		
455435.84	3771855.04	11.13535	(15033007)	455485.84
3771855.04	10.50970	(15033007)		
455535.84	3771855.04	9.92861	(15033007)	455585.84
3771855.04	9.36747	(15033007)		
455635.84	3771855.04	8.78247	(15033007)	455335.84
3771905.04	13.09483	(15092801)		
455385.84	3771905.04	12.00481	(12081002)	455435.84
3771905.04	11.09806	(15033007)		
455485.84	3771905.04	10.47790	(15033007)	455535.84

3771905.04	9.91938	(15033007)		
455585.84	3771905.04	9.38198	(15033007)	455635.84
3771905.04	8.83644	(15033007)		
455335.84	3771955.04	13.15024	(15092801)	455385.84
3771955.04	12.06041	(12081002)		
455435.84	3771955.04	11.10530	(15033007)	455485.84
3771955.04	10.45356	(15033007)		
455535.84	3771955.04	9.94754	(15033007)	455585.84
3771955.04	9.41291	(15033007)		
455635.84	3771955.04	8.88725	(15033007)	455335.84
3772005.04	13.19244	(15092801)		
455385.84	3772005.04	12.10269	(12081002)	455435.84
3772005.04	11.13311	(12081002)		
455485.84	3772005.04	10.40702	(15033007)	455535.84
3772005.04	9.93263	(15033007)		
455585.84	3772005.04	9.40766	(15033007)	455635.84
3772005.04	8.91104	(15033007)		
455335.84	3772055.04	13.22423	(15092801)	455385.84
3772055.04	12.13212	(15092801)		
455435.84	3772055.04	11.18934	(12081002)	455485.84
3772055.04	10.46140	(15033007)		
455535.84	3772055.04	9.92906	(15033007)	455585.84
3772055.04	9.41627	(15033007)		
455635.84	3772055.04	8.92788	(15033007)	455335.84
3772105.04	13.24458	(15092801)		
455385.84	3772105.04	12.17876	(15092801)	455435.84
3772105.04	11.23475	(12081002)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455485.84	3772105.04	10.44169 (15033007)	455535.84
3772105.04	9.90400 (15033007)		
455585.84	3772105.04	9.40153 (15033007)	455635.84
3772105.04	8.93118 (15033007)		
455335.84	3772155.04	13.25873 (15092801)	455385.84
3772155.04	12.20764 (15092801)		
455435.84	3772155.04	11.26591 (12081002)	455485.84
3772155.04	10.40578 (15033007)		
455535.84	3772155.04	9.88759 (15033007)	455585.84
3772155.04	9.38521 (15033007)		
455635.84	3772155.04	8.92803 (15033007)	455335.84
3772205.04	13.26141 (15092801)		
455385.84	3772205.04	12.23184 (15092801)	455435.84
3772205.04	11.29370 (12081002)		
455485.84	3772205.04	10.46208 (12081002)	455535.84
3772205.04	9.85098 (15033007)		
455585.84	3772205.04	9.35388 (15033007)	455635.84
3772205.04	8.91485 (15033007)		
455235.84	3772255.04	16.78509 (15092501)	455285.84
3772255.04	14.84895 (16091606)		
455335.84	3772255.04	13.27659 (13122118)	455385.84
3772255.04	12.24259 (15092801)		
455435.84	3772255.04	11.30665 (15092801)	455485.84
3772255.04	10.49404 (12081002)		
455535.84	3772255.04	9.82084 (15033007)	455585.84
3772255.04	9.33806 (15033007)		
455635.84	3772255.04	8.88845 (15033007)	455235.84
3772305.04	16.82958 (15092501)		
455285.84	3772305.04	14.90412 (15092501)	455335.84
3772305.04	13.34754 (16091606)		
455385.84	3772305.04	12.24418 (15092801)	455435.84
3772305.04	11.32402 (15092801)		
455485.84	3772305.04	10.52477 (12081002)	455535.84
3772305.04	9.79315 (15033007)		
455585.84	3772305.04	9.31519 (15033007)	455635.84
3772305.04	8.87672 (15033007)		
455235.84	3772355.04	16.85697 (15092501)	455285.84
3772355.04	14.97075 (15092501)		
455335.84	3772355.04	13.41567 (16091606)	455385.84
3772355.04	12.23187 (15092801)		
455435.84	3772355.04	11.32934 (15092801)	455485.84
3772355.04	10.54329 (12081002)		
455535.84	3772355.04	9.77328 (12081002)	455585.84
3772355.04	9.28161 (15033007)		

455635.84	3772355.04	8.85044	(15033007)	455235.84
3772405.04	16.87612	(15092501)		
455285.84	3772405.04	15.02890	(15092501)	455335.84
3772405.04	13.46693	(16091606)		
455385.84	3772405.04	12.21303	(15092801)	455435.84
3772405.04	11.33095	(15092801)		
455485.84	3772405.04	10.54080	(12081002)	455535.84
3772405.04	9.79318	(12081002)		
455585.84	3772405.04	9.25477	(15033007)	455635.84
3772405.04	8.82324	(15033007)		
455235.84	3772455.04	16.87628	(15092501)	455285.84
3772455.04	15.06509	(15092501)		
455335.84	3772455.04	13.49958	(16091606)	455385.84
3772455.04	12.19955	(15092801)		
455435.84	3772455.04	11.33527	(15092801)	455485.84
3772455.04	10.51863	(15092801)		
455535.84	3772455.04	9.80044	(12081002)	455585.84
3772455.04	9.22287	(15033007)		
455635.84	3772455.04	8.79105	(15033007)	454935.84
3772505.04	75.09307	(12060106)		
454985.84	3772505.04	44.85319	(13070805)	455035.84
3772505.04	34.44992	(12092203)		
455085.84	3772505.04	27.77235	(12091723)	455135.84
3772505.04	22.69835	(12080805)		
455185.84	3772505.04	19.30861	(16121106)	455235.84
3772505.04	16.88723	(13100404)		
455285.84	3772505.04	15.08966	(15092501)	455335.84
3772505.04	13.51982	(16091606)		
455385.84	3772505.04	12.20027	(13122118)	455435.84
3772505.04	11.31891	(15092801)		
455485.84	3772505.04	10.53063	(15092801)	455535.84
3772505.04	9.81192	(12081002)		
455585.84	3772505.04	9.18474	(15033007)	455635.84
3772505.04	8.75661	(15033007)		
454935.84	3772555.04	73.64895	(12060106)	454985.84
3772555.04	44.33214	(13070805)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,

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, L0009254      , L0009255      , L0009256      , L0009257      , L0009258
, L0009259      , L0009260      , L0009261      ,
      L0009262      , L0009263      , L0009264      , L0009265      , L0009266
, L0009267      , L0009268      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	34.20076	(12092203)	455085.84
3772555.04	27.74060	(12091723)		
455135.84	3772555.04	22.80185	(12080805)	455185.84
3772555.04	19.34631	(15010418)		
455235.84	3772555.04	16.91129	(16121106)	455285.84
3772555.04	15.07945	(15092501)		
455335.84	3772555.04	13.52624	(16091606)	455385.84
3772555.04	12.23192	(16091606)		
455435.84	3772555.04	11.29609	(15092801)	455485.84
3772555.04	10.52552	(15092801)		
455535.84	3772555.04	9.81121	(12081002)	455585.84
3772555.04	9.14676	(12081002)		
455635.84	3772555.04	8.72011	(15033007)	454935.84
3772605.04	73.74447	(12060106)		
454985.84	3772605.04	44.20426	(13070805)	455035.84
3772605.04	33.98213	(12092203)		
455085.84	3772605.04	27.67111	(12091723)	455135.84
3772605.04	22.83371	(12080805)		
455185.84	3772605.04	19.37499	(15010418)	455235.84
3772605.04	16.92105	(16121106)		
455285.84	3772605.04	15.07569	(15092501)	455335.84
3772605.04	13.51611	(16091606)		
455385.84	3772605.04	12.25922	(16091606)	455435.84
3772605.04	11.25429	(15092801)		
455485.84	3772605.04	10.50741	(15092801)	455535.84
3772605.04	9.80340	(12081002)		
455585.84	3772605.04	9.15677	(12081002)	455635.84
3772605.04	8.68294	(15033007)		
454935.84	3772655.04	74.12912	(12060106)	454985.84
3772655.04	44.22745	(13070805)		
455035.84	3772655.04	33.95779	(12092203)	455085.84
3772655.04	27.62154	(12091723)		
455135.84	3772655.04	22.76672	(12080805)	455185.84
3772655.04	19.36670	(15010418)		
455235.84	3772655.04	16.90894	(16121106)	455285.84

3772655.04	15.03913	(15092501)		
455335.84	3772655.04	13.51863	(15092501)	455385.84
3772655.04	12.27346	(16091606)		
455435.84	3772655.04	11.22183	(15092801)	455485.84
3772655.04	10.49816	(15092801)		
455535.84	3772655.04	9.78565	(15092801)	455585.84
3772655.04	9.16632	(12081002)		
455635.84	3772655.04	8.64371	(15033007)	453735.84
3772805.04	5.62996	(12062506)		
453785.84	3772805.04	5.85978	(15082504)	453735.84
3772855.04	5.64085	(13081704)		
453785.84	3772855.04	5.87776	(15082504)	453735.84
3772905.04	5.64666	(13081704)		
453785.84	3772905.04	5.88624	(15082504)	453835.84
3772905.04	6.10567	(15082504)		
453885.84	3772905.04	6.36092	(14051706)	455135.84
3772905.04	22.10340	(12091723)		
455185.84	3772905.04	18.79464	(15010418)	455235.84
3772905.04	16.50184	(16121106)		
455285.84	3772905.04	14.80519	(16121106)	455335.84
3772905.04	13.42635	(15092501)		
455385.84	3772905.04	12.18075	(15092501)	455435.84
3772905.04	11.16186	(16091606)		
455485.84	3772905.04	10.27898	(15092801)	455535.84
3772905.04	9.68145	(15092801)		
455585.84	3772905.04	9.09993	(15092801)	453735.84
3772955.04	5.66693	(15082504)		
453785.84	3772955.04	5.88883	(15082504)	453835.84
3772955.04	6.09531	(13082205)		
453885.84	3772955.04	6.36498	(14051706)	455135.84
3772955.04	21.79802	(12091723)		
455185.84	3772955.04	18.61415	(15010418)	455235.84
3772955.04	16.36891	(16121106)		
455285.84	3772955.04	14.75740	(16121106)	455335.84
3772955.04	13.34496	(15092501)		
455385.84	3772955.04	12.15829	(15092501)	455435.84
3772955.04	11.15487	(16091606)		
455485.84	3772955.04	10.26455	(13122118)	455535.84
3772955.04	9.66766	(15092801)		
455585.84	3772955.04	9.10764	(15092801)	453735.84
3773005.04	5.68157	(15082504)		
453785.84	3773005.04	5.88744	(15082504)	453835.84
3773005.04	6.10690	(14051706)		
453885.84	3773005.04	6.36796	(14051706)	455135.84
3773005.04	21.53961	(12091723)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	18.41649	(12062601)	455235.84
3773005.04	16.28721	(15010418)		
455285.84	3773005.04	14.67129	(16121106)	455335.84
3773005.04	13.28265	(15092501)		
455385.84	3773005.04	12.13393	(15092501)	455435.84
3773005.04	11.13991	(16091606)		
455485.84	3773005.04	10.22118	(16091606)	455535.84
3773005.04	9.61218	(15092801)		
455585.84	3773005.04	9.06730	(15092801)	455135.84
3773055.04	21.28501	(12091723)		
455185.84	3773055.04	18.28721	(12091723)	455235.84
3773055.04	16.23298	(15010418)		
455285.84	3773055.04	14.59930	(16121106)	455335.84
3773055.04	13.21833	(15092501)		
455385.84	3773055.04	12.11573	(15092501)	455435.84
3773055.04	11.11165	(16091606)		
455485.84	3773055.04	10.23568	(16091606)	455535.84
3773055.04	9.57573	(15092801)		
455585.84	3773055.04	9.05585	(15092801)	455135.84
3773105.04	21.04877	(12091723)		
455185.84	3773105.04	18.24354	(12091723)	455235.84
3773105.04	16.16921	(15010418)		
455285.84	3773105.04	14.53694	(16121106)	455335.84
3773105.04	13.10916	(13100404)		
455385.84	3773105.04	12.02769	(15092501)	455435.84
3773105.04	11.06642	(16091606)		

455485.84	3773105.04	10.21742	(16091606)	455535.84
3773105.04	9.50033	(15092801)		
455585.84	3773105.04	8.99167	(15092801)	455135.84
3773155.04	20.83275	(12091723)		
455185.84	3773155.04	18.19530	(12091723)	455235.84
3773155.04	16.09634	(15010418)		
455285.84	3773155.04	14.48254	(16121106)	455335.84
3773155.04	13.10119	(13100404)		
455385.84	3773155.04	12.03158	(15092501)	455435.84
3773155.04	11.05388	(16091606)		
455485.84	3773155.04	10.23820	(16091606)	455535.84
3773155.04	9.48196	(15092801)		
455585.84	3773155.04	8.98656	(15092801)	453235.84
3773205.04	4.35060	(12062506)		
453285.84	3773205.04	4.49045	(12062506)	453335.84
3773205.04	4.61164	(12062506)		
453385.84	3773205.04	4.71972	(12062506)	453435.84
3773205.04	4.82164	(12062506)		
453485.84	3773205.04	4.90484	(12062506)	453535.84
3773205.04	5.00819	(12062506)		
453585.84	3773205.04	5.13600	(13081704)	453635.84
3773205.04	5.31786	(15082504)		
453685.84	3773205.04	5.50777	(15082504)	453735.84
3773205.04	5.68141	(15082504)		
453785.84	3773205.04	5.90931	(14051706)	453835.84
3773205.04	6.12741	(14051706)		
453885.84	3773205.04	6.38645	(15042906)	453935.84
3773205.04	6.74200	(15042906)		
453985.84	3773205.04	7.06289	(15042906)	454035.84
3773205.04	7.36215	(15042906)		
454085.84	3773205.04	7.63468	(15042906)	454135.84
3773205.04	7.92076	(12101903)		
454185.84	3773205.04	8.38431	(15102905)	454235.84
3773205.04	8.89687	(15102905)		
454285.84	3773205.04	9.54344	(13091323)	454335.84
3773205.04	10.28671	(12081803)		
454385.84	3773205.04	11.09332	(12081803)	454435.84
3773205.04	12.00860	(13062606)		
454485.84	3773205.04	13.08460	(13062606)	454535.84
3773205.04	14.21820	(12090101)		
454585.84	3773205.04	15.78061	(13090305)	454635.84
3773205.04	17.78945	(13090305)		
454685.84	3773205.04	20.11512	(12081106)	454735.84
3773205.04	22.83377	(12120608)		
455135.84	3773205.04	20.64485	(12091723)	455185.84
3773205.04	18.14359	(12091723)		
455235.84	3773205.04	16.05651	(15010418)	455285.84
3773205.04	14.42079	(16121106)		
455335.84	3773205.04	13.07243	(16121106)	455385.84
3773205.04	11.97723	(15092501)		

455435.84	3773205.04	11.01630	(16091606)	455485.84
3773205.04	10.23904	(16091606)		
455535.84	3773205.04	9.45906	(13122118)	455585.84
3773205.04	8.96241	(15092801)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

453235.84	3773255.04	4.37524	(12062506)	453285.84
3773255.04	4.50036	(12062506)		
453335.84	3773255.04	4.61437	(12062506)	453385.84
3773255.04	4.71682	(12062506)		
453435.84	3773255.04	4.81088	(12062506)	453485.84
3773255.04	4.90413	(12062506)		
453535.84	3773255.04	4.99533	(12062506)	453585.84
3773255.04	5.14527	(13081704)		
453635.84	3773255.04	5.33145	(15082504)	453685.84
3773255.04	5.50910	(15082504)		
453735.84	3773255.04	5.68765	(14051706)	453785.84
3773255.04	5.91479	(14051706)		
453835.84	3773255.04	6.12066	(14051706)	453885.84
3773255.04	6.42350	(15042906)		
453935.84	3773255.04	6.75831	(15042906)	453985.84
3773255.04	7.06021	(15042906)		
454035.84	3773255.04	7.34131	(15042906)	454085.84

3773255.04	7.61142	(15042906)		
454135.84	3773255.04	7.91573	(16071905)	454185.84
3773255.04	8.39802	(15102905)		
454235.84	3773255.04	8.88406	(15102905)	454285.84
3773255.04	9.55460	(13091323)		
454335.84	3773255.04	10.29886	(12081803)	454385.84
3773255.04	11.08090	(12081803)		
454435.84	3773255.04	12.00641	(13062606)	454485.84
3773255.04	13.06739	(13062606)		
454535.84	3773255.04	14.18929	(12090101)	454585.84
3773255.04	15.78818	(13090305)		
454635.84	3773255.04	17.68446	(13090305)	454685.84
3773255.04	19.96519	(12081106)		
454735.84	3773255.04	22.67780	(12120608)	455135.84
3773255.04	20.48414	(12091723)		
455185.84	3773255.04	18.11423	(12091723)	455235.84
3773255.04	15.99440	(15010418)		
455285.84	3773255.04	14.37029	(16121106)	455335.84
3773255.04	13.07278	(16121106)		
455385.84	3773255.04	11.95094	(15092501)	455435.84
3773255.04	10.98467	(15092501)		
455485.84	3773255.04	10.23931	(16091606)	455535.84
3773255.04	9.45590	(16091606)		
455585.84	3773255.04	8.90498	(15092801)	453235.84
3773305.04	4.39042	(12062506)		
453285.84	3773305.04	4.50558	(12062506)	453335.84
3773305.04	4.61340	(12062506)		
453385.84	3773305.04	4.70882	(12062506)	453435.84
3773305.04	4.79373	(12062506)		
453485.84	3773305.04	4.88326	(12062506)	453535.84
3773305.04	4.98730	(13081704)		
453585.84	3773305.04	5.15478	(15082504)	453635.84
3773305.04	5.33865	(15082504)		
453685.84	3773305.04	5.50527	(15082504)	453735.84
3773305.04	5.70316	(14051706)		
453785.84	3773305.04	5.91526	(14051706)	453835.84
3773305.04	6.11022	(14051706)		
453885.84	3773305.04	6.45363	(15042906)	453935.84
3773305.04	6.76729	(15042906)		
453985.84	3773305.04	7.05317	(15042906)	454035.84
3773305.04	7.32056	(15042906)		
454085.84	3773305.04	7.58447	(15042906)	454135.84
3773305.04	7.91748	(16071905)		
454185.84	3773305.04	8.40261	(15102905)	454235.84
3773305.04	8.88953	(12091901)		
454285.84	3773305.04	9.56351	(13091323)	454335.84
3773305.04	10.31007	(12081803)		
454385.84	3773305.04	11.07135	(12081803)	454435.84
3773305.04	12.00050	(13062606)		
454485.84	3773305.04	13.02672	(13062606)	454535.84

3773305.04 14.12841 (12090101)
 454585.84 3773305.04 15.76801 (13090305) 454635.84
 3773305.04 17.61611 (13090305)
 454685.84 3773305.04 19.74185 (12081106) 454735.84
 3773305.04 22.36450 (12120608)
 455135.84 3773305.04 20.36867 (12091723) 455185.84
 3773305.04 18.08963 (12091723)
 455235.84 3773305.04 15.93755 (12062601) 455285.84
 3773305.04 14.32058 (16121106)
 455335.84 3773305.04 13.07288 (16121106) 455385.84
 3773305.04 11.93714 (15092501)
 455435.84 3773305.04 10.99858 (15092501) 455485.84
 3773305.04 10.23000 (16091606)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 722

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	9.47453	(16091606)	455585.84
3773305.04	8.88754	(15092801)		
453235.84	3773355.04	4.40233	(12062506)	453285.84
3773355.04	4.50923	(12062506)		
453335.84	3773355.04	4.60656	(12062506)	453385.84
3773355.04	4.70064	(12062506)		
453435.84	3773355.04	4.78114	(12062506)	453485.84
3773355.04	4.86270	(12062506)		

453535.84	3773355.04	4.99792	(13081704)	453585.84
3773355.04	5.17031 (15082504)			
453635.84	3773355.04	5.34173	(15082504)	453685.84
3773355.04	5.50251 (13082205)			
453735.84	3773355.04	5.71435	(14051706)	453785.84
3773355.04	5.91330 (14051706)			
453835.84	3773355.04	6.14470	(15042906)	453885.84
3773355.04	6.47731 (15042906)			
453935.84	3773355.04	6.77318	(15042906)	453985.84
3773355.04	7.04535 (15042906)			
454035.84	3773355.04	7.30086	(15042906)	454085.84
3773355.04	7.55817 (15042906)			
454135.84	3773355.04	7.93020	(15102905)	454185.84
3773355.04	8.40382 (15102905)			
454235.84	3773355.04	8.91686	(13091323)	454285.84
3773355.04	9.57339 (13091323)			
454335.84	3773355.04	10.31919	(12081803)	454385.84
3773355.04	11.05189 (12081803)			
454435.84	3773355.04	11.99695	(13062606)	454485.84
3773355.04	13.01236 (13062606)			
454535.84	3773355.04	14.10263	(12090101)	454585.84
3773355.04	15.75449 (13090305)			
454635.84	3773355.04	17.48473	(12081106)	454685.84
3773355.04	19.49470 (12081106)			
454735.84	3773355.04	22.08041	(12120608)	455135.84
3773355.04	20.08949 (12091723)			
455185.84	3773355.04	18.02402	(12091723)	455235.84
3773355.04	15.88774 (12062601)			
455285.84	3773355.04	14.29396	(15010418)	455335.84
3773355.04	13.08047 (16121106)			
455385.84	3773355.04	11.92488	(13100404)	455435.84
3773355.04	10.99800 (15092501)			
455485.84	3773355.04	10.23339	(16091606)	455535.84
3773355.04	9.51760 (16091606)			
455585.84	3773355.04	8.85518	(15092801)	453235.84
3773405.04	4.41070 (12062506)			
453285.84	3773405.04	4.50726	(12062506)	453335.84
3773405.04	4.59932 (12062506)			
453385.84	3773405.04	4.68412	(12062506)	453435.84
3773405.04	4.76408 (12062506)			
453485.84	3773405.04	4.84831	(13081704)	453535.84
3773405.04	5.00328 (13081704)			
453585.84	3773405.04	5.18123	(15082504)	453635.84
3773405.04	5.34167 (15082504)			
453685.84	3773405.04	5.51561	(14051706)	453735.84
3773405.04	5.72101 (14051706)			
453785.84	3773405.04	5.90898	(14051706)	453835.84
3773405.04	6.18345 (15042906)			
453885.84	3773405.04	6.49514	(15042906)	453935.84
3773405.04	6.77535 (15042906)			

453985.84	3773405.04	7.03442	(15042906)	454035.84
3773405.04	7.28084	(15042906)		
454085.84	3773405.04	7.53326	(12101903)	454135.84
3773405.04	7.94955	(15102905)		
454185.84	3773405.04	8.40572	(15102905)	454235.84
3773405.04	8.94929	(13091323)		
454285.84	3773405.04	9.57987	(12081803)	454335.84
3773405.04	10.31824	(12081803)		
454385.84	3773405.04	11.04248	(12081803)	454435.84
3773405.04	12.03408	(13062606)		
454485.84	3773405.04	13.03986	(13062606)	454535.84
3773405.04	14.14144	(12090101)		
454585.84	3773405.04	15.80792	(13090305)	454635.84
3773405.04	17.46008	(12081106)		
454685.84	3773405.04	19.28127	(12081106)	454735.84
3773405.04	21.80630	(12120608)		
455135.84	3773405.04	19.85760	(12092203)	455185.84
3773405.04	17.93875	(12091723)		
455235.84	3773405.04	15.82834	(12062601)	455285.84
3773405.04	14.30660	(15010418)		
455335.84	3773405.04	13.08205	(16121106)	455385.84
3773405.04	11.92822	(13100404)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

- - - - -	455435.84	3773405.04	11.01212	(15092501)	455485.84
3773405.04	10.21820	(16091606)			
455535.84	3773405.04	9.52738	(16091606)	455585.84	
3773405.04	8.83536	(13122118)			
453235.84	3773455.04	4.41464	(12062506)	453285.84	
3773455.04	4.50283	(12062506)			
453335.84	3773455.04	4.58758	(12062506)	453385.84	
3773455.04	4.67593	(12062506)			
453435.84	3773455.04	4.75077	(12062506)	453485.84	
3773455.04	4.86282	(13081704)			
453535.84	3773455.04	5.02022	(15082504)	453585.84	
3773455.04	5.18697	(15082504)			
453635.84	3773455.04	5.33934	(15082504)	453685.84	
3773455.04	5.53150	(14051706)			
453735.84	3773455.04	5.72692	(14051706)	453785.84	
3773455.04	5.90625	(14051706)			
453835.84	3773455.04	6.21580	(15042906)	453885.84	
3773455.04	6.50882	(15042906)			
453935.84	3773455.04	6.77427	(15042906)	453985.84	
3773455.04	7.02230	(15042906)			
454035.84	3773455.04	7.26103	(15042906)	454085.84	
3773455.04	7.53655	(16071905)			
454135.84	3773455.04	7.96294	(15102905)	454185.84	
3773455.04	8.40312	(15102905)			
454235.84	3773455.04	8.97237	(13091323)	454285.84	
3773455.04	9.61572	(12081803)			
454335.84	3773455.04	10.33082	(12081803)	454385.84	
3773455.04	11.04969	(15062506)			
454435.84	3773455.04	12.04658	(13062606)	454485.84	
3773455.04	12.99360	(13062606)			
454535.84	3773455.04	14.06139	(12090101)	454585.84	
3773455.04	15.74818	(13090305)			
454635.84	3773455.04	17.32070	(12081106)	454685.84	
3773455.04	18.95224	(15060801)			
455135.84	3773455.04	19.69730	(12092203)	455185.84	
3773455.04	17.86700	(12091723)			
455235.84	3773455.04	15.75362	(12062601)	455285.84	
3773455.04	14.31270	(15010418)			
455335.84	3773455.04	13.06907	(16121106)	455385.84	
3773455.04	11.95175	(13100404)			
455435.84	3773455.04	11.02205	(15092501)	455485.84	
3773455.04	10.21218	(16091606)			
455535.84	3773455.04	9.53398	(16091606)	455585.84	
3773455.04	8.83830	(13122118)			
453235.84	3773505.04	4.41493	(12062506)	453285.84	
3773505.04	4.49909	(12062506)			
453335.84	3773505.04	4.58277	(12062506)	453385.84	
3773505.04	4.66532	(12062506)			
453435.84	3773505.04	4.74847	(12062506)	453485.84	

3773505.04	4.87206	(13081704)		
453535.84	3773505.04	5.03424	(15082504)	453585.84
3773505.04	5.19060	(15082504)		
453635.84	3773505.04	5.34505	(13082205)	453685.84
3773505.04	5.54547	(14051706)		
453735.84	3773505.04	5.72414	(14051706)	453785.84
3773505.04	5.93027	(15042906)		
453835.84	3773505.04	6.24093	(15042906)	453885.84
3773505.04	6.51594	(15042906)		
453935.84	3773505.04	6.76816	(15042906)	453985.84
3773505.04	7.00671	(15042906)		
454035.84	3773505.04	7.24181	(15042906)	454085.84
3773505.04	7.53905	(16071905)		
454135.84	3773505.04	7.97203	(15102905)	454185.84
3773505.04	8.39542	(15102905)		
454235.84	3773505.04	8.99289	(13091323)	454285.84
3773505.04	9.64841	(12081803)		
454335.84	3773505.04	10.34113	(12081803)	454385.84
3773505.04	11.08514	(13062606)		
454435.84	3773505.04	12.04100	(13062606)	454485.84
3773505.04	12.94236	(12090101)		
454535.84	3773505.04	14.09340	(13090305)	454585.84
3773505.04	15.68353	(13090305)		
454635.84	3773505.04	17.21824	(12081106)	454685.84
3773505.04	18.84635	(15060801)		
455135.84	3773505.04	19.63824	(12092203)	455185.84
3773505.04	17.83660	(12091723)		
455235.84	3773505.04	15.75653	(12091723)	455285.84
3773505.04	14.31318	(15010418)		
455335.84	3773505.04	13.03841	(16121106)	455385.84
3773505.04	11.95915	(16121106)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242

, L0009243	, L0009244	, L0009245	,			
	L0009246	, L0009247	, L0009248	, L0009249	, L0009250	
, L0009251	, L0009252	, L0009253	,			
	L0009254	, L0009255	, L0009256	, L0009257	, L0009258	
, L0009259	, L0009260	, L0009261	,			
	L0009262	, L0009263	, L0009264	, L0009265	, L0009266	
, L0009267	, L0009268	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
		**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	
Y-COORD (M)	CONC	(YYMMDDHH)			

455435.84	3773505.04	11.06244	(15092501)	455485.84	
3773505.04	10.22600	(16091606)			
455535.84	3773505.04	9.56454	(16091606)	455585.84	
3773505.04	8.88633	(16091606)			
453235.84	3773555.04	4.41423	(12062506)	453285.84	
3773555.04	4.49552	(12062506)			
453335.84	3773555.04	4.56956	(12062506)	453385.84	
3773555.04	4.64642	(12062506)			
453435.84	3773555.04	4.73625	(13081704)	453485.84	
3773555.04	4.88206	(15082504)			
453535.84	3773555.04	5.04371	(15082504)	453585.84	
3773555.04	5.19091	(15082504)			
453635.84	3773555.04	5.36262	(14051706)	453685.84	
3773555.04	5.54880	(14051706)			
453735.84	3773555.04	5.72199	(14051706)	453785.84	
3773555.04	5.96966	(15042906)			
453835.84	3773555.04	6.26130	(15042906)	453885.84	
3773555.04	6.52090	(15042906)			
453935.84	3773555.04	6.75882	(15042906)	453985.84	
3773555.04	6.98960	(15042906)			
454035.84	3773555.04	7.22220	(15042906)	454085.84	
3773555.04	7.54867	(15102905)			
454135.84	3773555.04	7.98330	(15102905)	454185.84	
3773555.04	8.42095	(12091901)			
454235.84	3773555.04	9.02109	(13091323)	454285.84	
3773555.04	9.67669	(12081803)			
454335.84	3773555.04	10.34682	(12081803)	454385.84	
3773555.04	11.11703	(13062606)			
454435.84	3773555.04	12.02423	(13062606)	454485.84	
3773555.04	12.91798	(12090101)			
454535.84	3773555.04	14.12842	(13090305)	454585.84	
3773555.04	15.59557	(13090305)			
454635.84	3773555.04	17.00421	(12081106)	454685.84	
3773555.04	18.67580	(15060801)			
455135.84	3773555.04	19.37621	(12092203)	455185.84	
3773555.04	17.73225	(12091723)			
455235.84	3773555.04	15.78410	(12091723)	455285.84	
3773555.04	14.30781	(15010418)			
455335.84	3773555.04	13.01528	(16121106)	455385.84	
3773555.04	11.98123	(16121106)			

455435.84	3773555.04	11.05892	(15092501)	455485.84
3773555.04	10.23246	(15092501)		
455535.84	3773555.04	9.58483	(16091606)	455585.84
3773555.04	8.92650	(16091606)		
454435.84	3773605.04	12.05964	(13062606)	454485.84
3773605.04	12.95687	(12090101)		
454535.84	3773605.04	14.14876	(13090305)	454585.84
3773605.04	15.55985	(13090305)		
454635.84	3773605.04	16.85091	(12081106)	454685.84
3773605.04	18.43598	(15060801)		
454935.84	3773605.04	25.65086	(12060106)	454985.84
3773605.04	23.94236	(12060106)		
455035.84	3773605.04	21.87821	(13070805)	455085.84
3773605.04	20.97744	(13070805)		
455135.84	3773605.04	19.18122	(12092203)	455185.84
3773605.04	17.60044	(12091723)		
455235.84	3773605.04	15.79530	(12091723)	455285.84
3773605.04	14.28229	(15010418)		
455335.84	3773605.04	12.97978	(16121106)	455385.84
3773605.04	11.99485	(16121106)		
455435.84	3773605.04	11.05626	(15092501)	455485.84
3773605.04	10.26089	(15092501)		
455535.84	3773605.04	9.60658	(16091606)	455585.84
3773605.04	8.96407	(16091606)		
454435.84	3773655.04	12.08789	(13062606)	454485.84
3773655.04	12.94454	(12090101)		
454535.84	3773655.04	14.16249	(13090305)	454585.84
3773655.04	15.49730	(13090305)		
454635.84	3773655.04	16.77067	(12081106)	454685.84
3773655.04	18.27201	(15060801)		
454935.84	3773655.04	25.00522	(12060106)	454985.84
3773655.04	23.31681	(12060106)		
455035.84	3773655.04	21.18466	(12080905)	455085.84
3773655.04	20.57419	(13070805)		
455135.84	3773655.04	18.86945	(12092203)	455185.84
3773655.04	17.43474	(12091723)		
455235.84	3773655.04	15.78802	(12091723)	455285.84
3773655.04	14.25791	(15010418)		
455335.84	3773655.04	12.94734	(15010418)	455385.84
3773655.04	11.99552	(16121106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***

			INCLUDING SOURCE(S):	L0009241	, L0009242
, L0009243	, L0009244	, L0009245	,		
	L0009246	, L0009247	, L0009248	, L0009249	, L0009250
, L0009251	, L0009252	, L0009253	,		
	L0009254	, L0009255	, L0009256	, L0009257	, L0009258
, L0009259	, L0009260	, L0009261	,		
	L0009262	, L0009263	, L0009264	, L0009265	, L0009266
, L0009267	, L0009268	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773655.04	11.05876	(13100404)	455485.84
3773655.04	10.27977	(15092501)		
455535.84	3773655.04	9.61407	(16091606)	455585.84
3773655.04	8.99861	(16091606)		
454435.84	3773705.04	12.07008	(13062606)	454485.84
3773705.04	12.89673	(12090101)		
454535.84	3773705.04	14.15576	(13090305)	454585.84
3773705.04	15.34047	(13090305)		
454635.84	3773705.04	16.50615	(12081106)	454685.84
3773705.04	17.97440	(15060801)		
454735.84	3773705.04	19.68607	(12120608)	454785.84
3773705.04	21.37758	(15073006)		
454835.84	3773705.04	22.01105	(15073006)	454885.84
3773705.04	22.53361	(13090824)		
454935.84	3773705.04	24.23336	(12060106)	454985.84
3773705.04	22.72825	(12060106)		
455035.84	3773705.04	20.68936	(12080905)	455085.84
3773705.04	20.18206	(13070805)		
455135.84	3773705.04	18.53391	(12092203)	455185.84
3773705.04	17.22827	(12091723)		
455235.84	3773705.04	15.76130	(12091723)	455285.84
3773705.04	14.22767	(15010418)		
455335.84	3773705.04	12.97890	(15010418)	455385.84
3773705.04	11.99421	(16121106)		
455435.84	3773705.04	11.06685	(13100404)	455485.84
3773705.04	10.30398	(15092501)		
455535.84	3773705.04	9.62650	(16091606)	455585.84
3773705.04	9.02939	(16091606)		
454435.84	3773755.04	12.03582	(13062606)	454485.84
3773755.04	12.83465	(12090101)		
454535.84	3773755.04	14.13968	(13090305)	454585.84

3773755.04	15.25661	(13090305)		
454635.84	3773755.04	16.27531	(13081803)	454685.84
3773755.04	17.75412	(12120608)		
454735.84	3773755.04	19.28019	(12120608)	454785.84
3773755.04	20.86184	(15073006)		
454835.84	3773755.04	21.17660	(15073006)	454885.84
3773755.04	21.80446	(12081502)		
454935.84	3773755.04	23.50353	(12060106)	454985.84
3773755.04	22.13766	(12060106)		
455035.84	3773755.04	20.18761	(12080905)	455085.84
3773755.04	19.80129	(13070805)		
455135.84	3773755.04	18.15583	(12092203)	455185.84
3773755.04	17.07354	(12092203)		
455235.84	3773755.04	15.70864	(12091723)	455285.84
3773755.04	14.15148	(15010418)		
455335.84	3773755.04	12.99844	(15010418)	455385.84
3773755.04	11.97144	(16121106)		
455435.84	3773755.04	11.05759	(13100404)	455485.84
3773755.04	10.29503	(15092501)		
455535.84	3773755.04	9.62823	(16091606)	455585.84
3773755.04	9.05087	(16091606)		
454435.84	3773805.04	12.00788	(13062606)	454485.84
3773805.04	12.82897	(13062604)		
454535.84	3773805.04	14.12180	(13090305)	454585.84
3773805.04	15.16748	(13090305)		
454635.84	3773805.04	16.31583	(13081803)	454685.84
3773805.04	17.74907	(12120608)		
454735.84	3773805.04	18.95732	(12120608)	454785.84
3773805.04	20.53533	(15073006)		
454835.84	3773805.04	20.69868	(15073006)	454885.84
3773805.04	21.24336	(12081502)		
454935.84	3773805.04	22.83893	(12060106)	454985.84
3773805.04	21.60801	(12060106)		
455035.84	3773805.04	19.70352	(12080905)	455085.84
3773805.04	19.35863	(13070805)		
455135.84	3773805.04	17.83149	(12092203)	455185.84
3773805.04	16.93008	(12092203)		
455235.84	3773805.04	15.63142	(12091723)	455285.84
3773805.04	14.12032	(12080805)		
455335.84	3773805.04	13.00451	(15010418)	455385.84
3773805.04	11.95139	(16121106)		
455435.84	3773805.04	11.04858	(16121106)	455485.84
3773805.04	10.28903	(15092501)		
455535.84	3773805.04	9.62123	(16091606)	455585.84
3773805.04	9.06524	(16091606)		
454435.84	3773855.04	12.00120	(13062606)	454485.84
3773855.04	12.79799	(13062604)		
454535.84	3773855.04	14.06090	(13090305)	454585.84
3773855.04	14.97479	(12081106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21
*** AERMET - VERSION 16216 ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***
INCLUDING SOURCE(S): L0009241 , L0009242
, L0009243 , L0009244 , L0009245 ,
L0009246 , L0009247 , L0009248 , L0009249 , L0009250
, L0009251 , L0009252 , L0009253 ,
L0009254 , L0009255 , L0009256 , L0009257 , L0009258
, L0009259 , L0009260 , L0009261 ,
L0009262 , L0009263 , L0009264 , L0009265 , L0009266
, L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	16.04886	(13081803)	454685.84
3773855.04	17.47594	(12120608)		
454735.84	3773855.04	18.64836	(15091704)	454785.84
3773855.04	20.01535	(15073006)		
454835.84	3773855.04	20.09019	(12081904)	454885.84
3773855.04	20.65133	(12081502)		
454935.84	3773855.04	22.23998	(12060106)	454985.84
3773855.04	21.13398	(12060106)		
455035.84	3773855.04	19.22656	(12080905)	455085.84
3773855.04	18.88008	(13070805)		
455135.84	3773855.04	17.51744	(13070805)	455185.84
3773855.04	16.76342	(12092203)		
455235.84	3773855.04	15.53448	(12091723)	455285.84
3773855.04	14.07348	(12080805)		
455335.84	3773855.04	12.99536	(15010418)	455385.84
3773855.04	11.91160	(16121106)		
455435.84	3773855.04	11.06220	(16121106)	455485.84
3773855.04	10.26526	(15092501)		
455535.84	3773855.04	9.61296	(16091606)	455585.84
3773855.04	9.07421	(16091606)		
454435.84	3773905.04	11.94538	(13062606)	454485.84
3773905.04	12.80313	(13090305)		

454535.84	3773905.04	13.99324	(13090305)	454585.84
3773905.04	14.84534	(12081106)		
454635.84	3773905.04	15.90515	(15060801)	454685.84
3773905.04	17.28661	(12120608)		
454735.84	3773905.04	18.43635	(15091704)	454785.84
3773905.04	19.75572	(15073006)		
454835.84	3773905.04	19.58529	(12081904)	454885.84
3773905.04	20.19678	(12081502)		
454935.84	3773905.04	21.65290	(12060106)	454985.84
3773905.04	20.59084	(12060106)		
455035.84	3773905.04	18.77228	(12080905)	455085.84
3773905.04	18.43809	(13070805)		
455135.84	3773905.04	17.30367	(13070805)	455185.84
3773905.04	16.56750	(12092203)		
455235.84	3773905.04	15.41525	(12091723)	455285.84
3773905.04	14.01403	(12080805)		
455335.84	3773905.04	12.96945	(15010418)	455385.84
3773905.04	11.86484	(16121106)		
455435.84	3773905.04	11.06642	(16121106)	455485.84
3773905.04	10.26843	(13100404)		
455535.84	3773905.04	9.61307	(15092501)	455585.84
3773905.04	9.08183	(16091606)		
454435.84	3773955.04	11.89006	(12090101)	454485.84
3773955.04	12.79900	(13090305)		
454535.84	3773955.04	13.86104	(13090305)	454585.84
3773955.04	14.64992	(12081106)		
454635.84	3773955.04	15.70889	(15060801)	454685.84
3773955.04	16.99307	(12120608)		
454735.84	3773955.04	17.96859	(15091704)	454785.84
3773955.04	19.15172	(15073006)		
454835.84	3773955.04	19.04981	(12081904)	454885.84
3773955.04	19.72161	(12081502)		
454935.84	3773955.04	21.08222	(12060106)	454985.84
3773955.04	20.13199	(12060106)		
455035.84	3773955.04	18.30622	(12080905)	455085.84
3773955.04	17.98347	(13070805)		
455135.84	3773955.04	17.06760	(13070805)	455185.84
3773955.04	16.34114	(12092203)		
455235.84	3773955.04	15.27816	(12091723)	455285.84
3773955.04	13.93922	(12080805)		
455335.84	3773955.04	12.92566	(15010418)	455385.84
3773955.04	11.84434	(15010418)		
455435.84	3773955.04	11.08505	(16121106)	455485.84
3773955.04	10.29522	(13100404)		
455535.84	3773955.04	9.61048	(15092501)	455585.84
3773955.04	9.08674	(16091606)		
454435.84	3774005.04	11.84671	(12090101)	454485.84
3774005.04	12.79740	(13090305)		
454535.84	3774005.04	13.71761	(13090305)	454585.84
3774005.04	14.43289	(13081803)		

3774055.04	12.76813	(13090305)		
454535.84	3774055.04	13.60294	(13090305)	454585.84
3774055.04	14.36880	(13081803)		
454635.84	3774055.04	15.39648	(15060801)	454685.84
3774055.04	16.55520	(12120608)		
454735.84	3774055.04	17.38480	(15091704)	454785.84
3774055.04	18.40711	(15073006)		
454835.84	3774055.04	18.15592	(13061805)	454885.84
3774055.04	18.75878	(12081502)		
454935.84	3774055.04	20.01733	(12060106)	454985.84
3774055.04	19.29532	(12060106)		
455035.84	3774055.04	17.47593	(13030406)	455085.84
3774055.04	17.13281	(13070805)		
455135.84	3774055.04	16.58157	(13070805)	455185.84
3774055.04	15.82189	(12092203)		
455235.84	3774055.04	14.91457	(12091723)	455285.84
3774055.04	13.86504	(12091723)		
455335.84	3774055.04	12.78516	(15010418)	455385.84
3774055.04	11.86781	(15010418)		
455435.84	3774055.04	11.02423	(16121106)	455485.84
3774055.04	10.25442	(13100404)		
455535.84	3774055.04	9.59562	(15092501)	455585.84
3774055.04	9.07383	(16091606)		
455100.12	3772960.13	24.12063	(12091723)	455096.12
3772918.12	24.88929	(12091723)		
454618.59	3772903.30	17.55258	(13090305)	454363.60
3772901.68	10.75218	(13091323)		
454360.35	3772927.67	10.68928	(13091323)	454363.60
3772956.90	10.74086	(12081803)		
454516.20	3771084.49	12.16311	(12092507)	454566.20
3771084.49	13.37422	(15042906)		
454616.20	3771084.49	15.08031	(15042906)	454666.20
3771084.49	17.17247	(12091901)		
454716.20	3771084.49	20.95437	(15062506)	454766.20
3771084.49	25.98695	(13062606)		
454816.20	3771084.49	33.85382	(13062606)	454866.20
3771084.49	55.95652	(12120608)		
454516.20	3771134.49	12.22322	(12092507)	454566.20
3771134.49	13.54635	(15042906)		
454616.20	3771134.49	15.22349	(15042906)	454666.20
3771134.49	17.46407	(13091323)		
454716.20	3771134.49	21.32706	(15062506)	454766.20
3771134.49	26.86919	(13062606)		
454816.20	3771134.49	33.98003	(13062606)	454866.20
3771134.49	55.95325	(12120608)		
454516.20	3771184.49	12.41133	(12092507)	454566.20
3771184.49	13.88175	(15042906)		
454616.20	3771184.49	15.23163	(15042906)	454666.20
3771184.49	17.93326	(13091323)		
454716.20	3771184.49	22.30206	(15062506)	454766.20

3771184.49	28.12220	(13062606)		
454816.20	3771184.49	34.09022	(13090305)	454866.20
3771184.49	56.19058	(12120608)		
454516.20	3771234.49	12.48987	(15042906)	454566.20
3771234.49	14.00594	(15042906)		
454616.20	3771234.49	15.48150	(16071905)	454666.20
3771234.49	18.17614	(13091323)		
454716.20	3771234.49	22.42380	(13062606)	454766.20
3771234.49	28.46325	(13062606)		
454816.20	3771234.49	34.48570	(13090305)	454866.20
3771234.49	56.81666	(12120608)		
452591.21	3773184.38	3.16445	(16072604)	452641.21
3773184.38	3.23429	(16072604)		
452691.21	3773184.38	3.30448	(15080503)	452741.21
3773184.38	3.37637	(15080503)		
452791.21	3773184.38	3.43658	(15080503)	452841.21
3773184.38	3.50330	(14081702)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242

, L0009243	, L0009244	, L0009245	,			
	L0009246	, L0009247	, L0009248	, L0009249	, L0009250	
, L0009251	, L0009252	, L0009253	,			
	L0009254	, L0009255	, L0009256	, L0009257	, L0009258	
, L0009259	, L0009260	, L0009261	,			
	L0009262	, L0009263	, L0009264	, L0009265	, L0009266	
, L0009267	, L0009268	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452891.21	3773184.38	3.56940	(14081702)	452941.21
3773184.38	3.63716	(16092802)		
452991.21	3773184.38	3.72394	(16092802)	453041.21
3773184.38	3.81681	(12081504)		

453091.21	3773184.38	3.90628	(12081504)	453141.21
3773184.38	3.98192	(12081504)		
453191.21	3773184.38	4.17407	(12062506)	452591.21
3773234.38	3.18147	(16072604)		
452641.21	3773234.38	3.24384	(15080503)	452691.21
3773234.38	3.31799	(15080503)		
452741.21	3773234.38	3.38259	(15080503)	452791.21
3773234.38	3.43945	(14081702)		
452841.21	3773234.38	3.50792	(14081702)	452891.21
3773234.38	3.56773	(14081702)		
452941.21	3773234.38	3.64946	(16092802)	452991.21
3773234.38	3.73554	(12081504)		
453041.21	3773234.38	3.82526	(12081504)	453091.21
3773234.38	3.90627	(12081504)		
453141.21	3773234.38	4.04223	(12062506)	453191.21
3773234.38	4.22338	(12062506)		
451741.21	3773284.38	2.46965	(13082701)	451791.21
3773284.38	2.50403	(13082701)		
451841.21	3773284.38	2.53522	(13082701)	451891.21
3773284.38	2.56516	(13082701)		
451941.21	3773284.38	2.59012	(13070223)	451991.21
3773284.38	2.62734	(13070223)		
452041.21	3773284.38	2.65847	(14083024)	452091.21
3773284.38	2.69277	(14083024)		
452141.21	3773284.38	2.72370	(14083024)	452191.21
3773284.38	2.76270	(12081003)		
452241.21	3773284.38	2.82575	(12081003)	452291.21
3773284.38	2.87969	(12081003)		
452341.21	3773284.38	2.93505	(12081003)	452391.21
3773284.38	2.97559	(12081003)		
452441.21	3773284.38	3.01744	(12081003)	452491.21
3773284.38	3.06320	(16072604)		
452541.21	3773284.38	3.12721	(16072604)	452591.21
3773284.38	3.19284	(16072604)		
452641.21	3773284.38	3.26001	(15080503)	452691.21
3773284.38	3.32463	(15080503)		
452741.21	3773284.38	3.38394	(15080503)	452791.21
3773284.38	3.44617	(14081702)		
452841.21	3773284.38	3.50809	(14081702)	452891.21
3773284.38	3.57769	(16092802)		
452941.21	3773284.38	3.65703	(16092802)	452991.21
3773284.38	3.74730	(12081504)		
453041.21	3773284.38	3.82836	(12081504)	453091.21
3773284.38	3.90445	(12062506)		
453141.21	3773284.38	4.09703	(12062506)	453191.21
3773284.38	4.26105	(12062506)		
451741.21	3773334.38	2.47897	(13082701)	451791.21
3773334.38	2.51066	(13082701)		
451841.21	3773334.38	2.53805	(13082701)	451891.21
3773334.38	2.57082	(13070223)		

451941.21	3773334.38	2.58723	(14083024)	451991.21
3773334.38	2.62893	(14083024)		
452041.21	3773334.38	2.66247	(14083024)	452091.21
3773334.38	2.69143	(14083024)		
452141.21	3773334.38	2.72668	(12072901)	452191.21
3773334.38	2.79006	(12081003)		
452241.21	3773334.38	2.84371	(12081003)	452291.21
3773334.38	2.88624	(12081003)		
452341.21	3773334.38	2.93457	(12081003)	452391.21
3773334.38	2.97312	(12081003)		
452441.21	3773334.38	3.01197	(12081003)	452491.21
3773334.38	3.08102	(16072604)		
452541.21	3773334.38	3.13662	(16072604)	452591.21
3773334.38	3.20307	(15080503)		
452641.21	3773334.38	3.26846	(15080503)	452691.21
3773334.38	3.32760	(15080503)		
452741.21	3773334.38	3.38603	(14081702)	452791.21
3773334.38	3.44747	(14081702)		
452841.21	3773334.38	3.50633	(16092802)	452891.21
3773334.38	3.58737	(16092802)		
452941.21	3773334.38	3.67183	(12081504)	452991.21
3773334.38	3.75306	(12081504)		
453041.21	3773334.38	3.82940	(12081504)	453091.21
3773334.38	3.97186	(12062506)		
453141.21	3773334.38	4.14523	(12062506)	453191.21
3773334.38	4.28890	(12062506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)
451741.21	3773384.38	2.48104	(13082701)	451791.21
3773384.38	2.51142 (13082701)			
451841.21	3773384.38	2.54127	(13070223)	451891.21
3773384.38	2.57356 (13070223)			
451941.21	3773384.38	2.59886	(14083024)	451991.21
3773384.38	2.63062 (14083024)			
452041.21	3773384.38	2.66108	(14083024)	452091.21
3773384.38	2.68801 (14083024)			
452141.21	3773384.38	2.74677	(12081003)	452191.21
3773384.38	2.79998 (12081003)			
452241.21	3773384.38	2.84815	(12081003)	452291.21
3773384.38	2.88671 (12081003)			
452341.21	3773384.38	2.93104	(12081003)	452391.21
3773384.38	2.96883 (12081003)			
452441.21	3773384.38	3.02971	(16072604)	452491.21
3773384.38	3.09143 (16072604)			
452541.21	3773384.38	3.14759	(15080503)	452591.21
3773384.38	3.21475 (15080503)			
452641.21	3773384.38	3.27406	(15080503)	452691.21
3773384.38	3.32925 (15080503)			
452741.21	3773384.38	3.38971	(14081702)	452791.21
3773384.38	3.44775 (14081702)			
452841.21	3773384.38	3.51858	(16092802)	452891.21
3773384.38	3.59816 (12081504)			
452941.21	3773384.38	3.68167	(12081504)	452991.21
3773384.38	3.75737 (12081504)			
453041.21	3773384.38	3.83604	(12062506)	453091.21
3773384.38	4.02086 (12062506)			
453141.21	3773384.38	4.17498	(12062506)	453191.21
3773384.38	4.30391 (12062506)			
451741.21	3773434.38	2.48630	(13082701)	451791.21
3773434.38	2.51452 (13070223)			
451841.21	3773434.38	2.54540	(13070223)	451891.21
3773434.38	2.57552 (14083024)			
451941.21	3773434.38	2.60782	(14083024)	451991.21
3773434.38	2.62906 (14083024)			
452041.21	3773434.38	2.65866	(14083024)	452091.21
3773434.38	2.70142 (12081003)			
452141.21	3773434.38	2.75469	(12081003)	452191.21
3773434.38	2.80217 (12081003)			
452241.21	3773434.38	2.84478	(12081003)	452291.21
3773434.38	2.88381 (12081003)			
452341.21	3773434.38	2.92109	(12081003)	452391.21
3773434.38	2.97479 (16072604)			
452441.21	3773434.38	3.03914	(16072604)	452491.21

3773434.38	3.09905	(16072604)		
452541.21	3773434.38	3.16197	(15080503)	452591.21
3773434.38	3.22089	(15080503)		
452641.21	3773434.38	3.27660	(15080503)	452691.21
3773434.38	3.33326	(14081702)		
452741.21	3773434.38	3.39075	(14081702)	452791.21
3773434.38	3.45154	(16092802)		
452841.21	3773434.38	3.52629	(16092802)	452891.21
3773434.38	3.61067	(12081504)		
452941.21	3773434.38	3.68719	(12081504)	452991.21
3773434.38	3.75761	(12081504)		
453041.21	3773434.38	3.89654	(12062506)	453091.21
3773434.38	4.06080	(12062506)		
453141.21	3773434.38	4.20035	(12062506)	453191.21
3773434.38	4.32147	(12062506)		
451741.21	3773484.38	2.48823	(13070223)	451791.21
3773484.38	2.51860	(13070223)		
451841.21	3773484.38	2.54713	(14083024)	451891.21
3773484.38	2.58146	(14083024)		
451941.21	3773484.38	2.61490	(14091101)	451991.21
3773484.38	2.64724	(14091101)		
452041.21	3773484.38	2.67495	(12081003)	452091.21
3773484.38	2.71992	(12081003)		
452141.21	3773484.38	2.77545	(12081003)	452191.21
3773484.38	2.81758	(12081003)		
452241.21	3773484.38	2.85658	(12081003)	452291.21
3773484.38	2.89342	(12081003)		
452341.21	3773484.38	2.93424	(16072604)	452391.21
3773484.38	2.99342	(16072604)		
452441.21	3773484.38	3.05510	(16072604)	452491.21
3773484.38	3.11268	(16050206)		
452541.21	3773484.38	3.17004	(15080503)	452591.21
3773484.38	3.22510	(15080503)		
452641.21	3773484.38	3.27817	(14081702)	452691.21
3773484.38	3.33564	(14081702)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***

INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258

, L0009259 , L0009260 , L0009261 ,
 , L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
452741.21	3773484.38	3.38979 (14081702)	452791.21
3773484.38	3.46139 (16092802)		
452841.21	3773484.38	3.54000 (12081504)	452891.21
3773484.38	3.61816 (12081504)		
452941.21	3773484.38	3.68912 (12081504)	452991.21
3773484.38	3.77050 (12062506)		
453041.21	3773484.38	3.94620 (12062506)	453091.21
3773484.38	4.09654 (12062506)		
453141.21	3773484.38	4.21715 (12062506)	453191.21
3773484.38	4.32714 (12062506)		
451741.21	3773534.38	2.49240 (13070223)	451791.21
3773534.38	2.52006 (13070223)		
451841.21	3773534.38	2.55125 (14083024)	451891.21
3773534.38	2.58573 (14091101)		
451941.21	3773534.38	2.62120 (14091101)	451991.21
3773534.38	2.65210 (12081003)		
452041.21	3773534.38	2.68968 (12081003)	452091.21
3773534.38	2.73435 (12081003)		
452141.21	3773534.38	2.77705 (12081003)	452191.21
3773534.38	2.81491 (12081003)		
452241.21	3773534.38	2.85070 (12081003)	452291.21
3773534.38	2.88663 (12081003)		
452341.21	3773534.38	2.94990 (16072604)	452391.21
3773534.38	3.00538 (16072604)		
452441.21	3773534.38	3.06085 (15080503)	452491.21
3773534.38	3.12257 (15080503)		
452541.21	3773534.38	3.17514 (15080503)	452591.21
3773534.38	3.22704 (15080503)		
452641.21	3773534.38	3.28221 (14081702)	452691.21
3773534.38	3.33615 (14081702)		
452741.21	3773534.38	3.39849 (16092802)	452791.21
3773534.38	3.47044 (12081504)		
452841.21	3773534.38	3.55052 (12081504)	452891.21
3773534.38	3.62236 (12081504)		
452941.21	3773534.38	3.68917 (12081504)	452991.21
3773534.38	3.82850 (12062506)		

453041.21	3773534.38	3.98846	(12062506)	453091.21
3773534.38	4.12432	(12062506)		
453141.21	3773534.38	4.23083	(12062506)	453191.21
3773534.38	4.33122	(12062506)		
454918.05	3770368.94	87.70535	(12121716)	454960.66
3770347.58	40.75783	(12071206)		
455010.66	3770347.58	26.33774	(12071206)	455060.66
3770347.58	19.70808	(15033007)		
455110.66	3770347.58	15.88238	(15033007)	454960.66
3770397.58	40.91438	(12071206)		
455010.66	3770397.58	26.37629	(12071206)	455060.66
3770397.58	20.23559	(15033007)		
455110.66	3770397.58	16.72616	(15033007)	454960.66
3770447.58	41.09918	(12071206)		
455010.66	3770447.58	26.41737	(12071206)	455060.66
3770447.58	21.08352	(15033007)		
455110.66	3770447.58	17.49959	(15033007)	454960.66
3770497.58	41.19203	(12071206)		
455010.66	3770497.58	26.45526	(12071206)	455060.66
3770497.58	21.14810	(15033007)		
455110.66	3770497.58	18.03908	(15033007)	454960.66
3770547.58	41.34921	(12071206)		
455010.66	3770547.58	27.35386	(15092501)	455060.66
3770547.58	21.73053	(15033007)		
455110.66	3770547.58	18.45300	(15033007)	455334.86
3770867.06	10.78973	(15033007)		
455384.86	3770867.06	9.82962	(13091606)	455434.86
3770867.06	9.12600	(14082823)		
455484.86	3770867.06	8.46293	(14082823)	455534.86
3770867.06	7.78111	(16102923)		
455584.86	3770867.06	7.40116	(16102923)	455634.86
3770867.06	7.01265	(16102923)		
455334.86	3770917.06	11.22574	(15033007)	455384.86
3770917.06	9.94871	(12100702)		
455434.86	3770917.06	9.17968	(14082823)	455484.86
3770917.06	8.58515	(14082823)		
455534.86	3770917.06	7.95740	(14082823)	455584.86
3770917.06	7.42024	(16102923)		
455634.86	3770917.06	7.06426	(16102923)	455334.86
3770967.06	11.65534	(15033007)		
455384.86	3770967.06	10.09056	(12100702)	455434.86
3770967.06	9.35023	(13091606)		
455484.86	3770967.06	8.70204	(14082823)	455534.86
3770967.06	8.13063	(14082823)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE6 ***

 INCLUDING SOURCE(S): L0009241 , L0009242
, L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
, L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
, L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
, L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

 ** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455584.86	3770967.06	7.55833	(12092822)	455634.86
3770967.06	7.14655	(16102923)		
455334.86	3771017.06	11.87544	(15033007)	455384.86
3771017.06	10.42996	(15033007)		
455434.86	3771017.06	9.40508	(12100702)	455484.86
3771017.06	8.73409	(13091606)		
455534.86	3771017.06	8.19977	(14082823)	455584.86
3771017.06	7.67560	(14082823)		
455634.86	3771017.06	7.14763	(16102923)	455334.86
3771067.06	12.08039	(15033007)		
455384.86	3771067.06	10.85530	(15033007)	455434.86
3771067.06	9.52909	(12100702)		
455484.86	3771067.06	8.88876	(13091606)	455534.86
3771067.06	8.27439	(14082823)		
455584.86	3771067.06	7.80130	(14082823)	455634.86
3771067.06	7.30037	(12092822)		
455334.86	3771117.06	12.26580	(15033007)	455384.86
3771117.06	11.06812	(15033007)		
455434.86	3771117.06	9.75036	(15033007)	455484.86
3771117.06	8.92716	(12100702)		
455534.86	3771117.06	8.34314	(13091606)	455584.86
3771117.06	7.87021	(14082823)		
455634.86	3771117.06	7.39846	(12092822)	455334.86
3771167.06	12.37322	(15033007)		
455384.86	3771167.06	11.33486	(15033007)	455434.86
3771167.06	10.12105	(15033007)		
455484.86	3771167.06	9.01447	(12100702)	455534.86

3771167.06	8.42458	(13091606)		
455584.86	3771167.06	7.91112	(14082823)	455634.86
3771167.06	7.47868	(14082823)		
455334.86	3771217.06	12.47053	(15033007)	455384.86
3771217.06	11.44250	(15033007)		
455434.86	3771217.06	10.35077	(15033007)	455484.86
3771217.06	9.12601	(15033007)		
455534.86	3771217.06	8.48237	(12100702)	455584.86
3771217.06	7.99168	(13091606)		
455634.86	3771217.06	7.53029	(14082823)	455334.86
3771267.06	12.56395	(15033007)		
455384.86	3771267.06	11.59733	(15033007)	455434.86
3771267.06	10.58410	(15033007)		
455484.86	3771267.06	9.47050	(15033007)	455534.86
3771267.06	8.55292	(12100702)		
455584.86	3771267.06	8.05845	(13091606)	455634.86
3771267.06	7.56245	(13091606)		
455334.86	3771317.06	12.58943	(15033007)	455384.86
3771317.06	11.63088	(15033007)		
455434.86	3771317.06	10.73862	(15033007)	455484.86
3771317.06	9.69575	(15033007)		
455534.86	3771317.06	8.58414	(12100702)	455584.86
3771317.06	8.09084	(12100702)		
455634.86	3771317.06	7.64564	(13091606)	455334.86
3771367.06	12.59329	(15033007)		
455384.86	3771367.06	11.65149	(15033007)	455434.86
3771367.06	10.84545	(15033007)		
455484.86	3771367.06	9.91562	(15033007)	455534.86
3771367.06	8.88751	(15033007)		
455584.86	3771367.06	8.14269	(12100702)	455634.86
3771367.06	7.70480	(13091606)		
455334.86	3771417.06	12.58441	(15033007)	455384.86
3771417.06	11.64985	(15033007)		
455434.86	3771417.06	10.86135	(15033007)	455484.86
3771417.06	10.03040	(15033007)		
455534.86	3771417.06	9.10642	(15033007)	455584.86
3771417.06	8.15983	(12100702)		
455634.86	3771417.06	7.73112	(12100702)	455334.86
3771467.06	12.58727	(15033007)		
455384.86	3771467.06	11.73629	(15033007)	455434.86
3771467.06	11.02772	(15033007)		
455484.86	3771467.06	10.21551	(15033007)	455534.86
3771467.06	9.35778	(15033007)		
455584.86	3771467.06	8.37562	(15033007)	455634.86
3771467.06	7.77763	(12100702)		
455334.86	3771517.06	12.61578	(15033007)	455384.86
3771517.06	11.75244	(15033007)		
455434.86	3771517.06	11.05801	(15033007)	455484.86
3771517.06	10.27687	(15033007)		
455534.86	3771517.06	9.52640	(15033007)	455584.86

3771517.06 8.62501 (15033007)
 455634.86 3771517.06 7.80342 (12100702) 454431.42
 3774107.89 11.71891 (13062604)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	12.64249	(13090305)	454531.42
3774107.89	13.40465 (13090305)			
454581.42	3774107.89	14.19597	(13081803)	454631.42
3774107.89	15.17640 (15060801)			
454681.42	3774107.89	16.16413	(12120608)	454731.42
3774107.89	16.88297 (15091704)			
454781.42	3774107.89	17.86633	(15073006)	454431.42
3774157.89	11.65685 (13062604)			
454481.42	3774157.89	12.57426	(13090305)	454531.42
3774157.89	13.22897 (13090305)			
454581.42	3774157.89	14.06160	(13081803)	454631.42
3774157.89	14.96102 (15060801)			
454681.42	3774157.89	15.90275	(12120608)	454731.42
3774157.89	16.49091 (15091704)			
454781.42	3774157.89	17.40931	(15073006)	454431.42
3774207.89	11.62239 (13062604)			
454481.42	3774207.89	12.50242	(13090305)	454531.42
3774207.89	13.02750 (13090305)			

454581.42	3774207.89	13.86087	(13081803)	454631.42
3774207.89	14.70723	(15060801)		
454681.42	3774207.89	15.57817	(12120608)	454731.42
3774207.89	16.13980	(15091704)		
454781.42	3774207.89	17.00213	(15073006)	454431.42
3774257.89	11.55205	(13090305)		
454481.42	3774257.89	12.38901	(13090305)	454531.42
3774257.89	12.87264	(12081106)		
454581.42	3774257.89	13.72743	(13081803)	454631.42
3774257.89	14.47782	(15060801)		
454681.42	3774257.89	15.30040	(12120608)	454731.42
3774257.89	15.84464	(14010719)		
454781.42	3774257.89	16.64114	(15073006)	454431.42
3774307.89	11.53560	(13090305)		
454481.42	3774307.89	12.30379	(13090305)	454531.42
3774307.89	12.73472	(12081106)		
454581.42	3774307.89	13.59844	(13081803)	454631.42
3774307.89	14.29306	(15060801)		
454681.42	3774307.89	15.14409	(12120608)	454731.42
3774307.89	15.68417	(15073006)		
454781.42	3774307.89	16.38616	(15073006)	454431.42
3774357.89	11.50320	(13090305)		
454481.42	3774357.89	12.16615	(13090305)	454531.42
3774357.89	12.65786	(13081803)		
454581.42	3774357.89	13.39076	(13081803)	454631.42
3774357.89	14.08443	(12120608)		
454681.42	3774357.89	14.88134	(12120608)	454731.42
3774357.89	15.43755	(15073006)		
454781.42	3774357.89	16.00807	(15073006)	454431.42
3774407.89	11.45241	(13090305)		
454481.42	3774407.89	12.01359	(13090305)	454531.42
3774407.89	12.53983	(13081803)		
454581.42	3774407.89	13.16710	(15060801)	454631.42
3774407.89	13.93536	(12120608)		
454681.42	3774407.89	14.55067	(12120608)	454731.42
3774407.89	15.21173	(15073006)		
454781.42	3774407.89	15.68055	(15073006)	454431.42
3774457.89	11.37781	(13090305)		
454481.42	3774457.89	11.83616	(13090305)	454531.42
3774457.89	12.43726	(13081803)		
454581.42	3774457.89	13.04030	(15060801)	454631.42
3774457.89	13.72878	(12120608)		
454681.42	3774457.89	14.28642	(12120608)	454731.42
3774457.89	14.92990	(15073006)		
454781.42	3774457.89	15.32516	(15073006)	454431.42
3774507.89	11.30004	(13090305)		
454481.42	3774507.89	11.64035	(13090305)	454531.42
3774507.89	12.31856	(13081803)		
454581.42	3774507.89	12.87304	(15060801)	454631.42
3774507.89	13.57718	(12120608)		

3774657.89	11.93030	(13081803)		
454581.42	3774657.89	12.39885	(15060801)	454631.42
3774657.89	13.00948	(12120608)		
454681.42	3774657.89	13.40281	(14010719)	454731.42
3774657.89	13.97117	(15073006)		
454781.42	3774657.89	14.06332	(15073006)	454431.42
3774707.89	10.89130	(13090305)		
454481.42	3774707.89	11.21254	(13081803)	454531.42
3774707.89	11.77442	(13081803)		
454581.42	3774707.89	12.25938	(15060801)	454631.42
3774707.89	12.81248	(12120608)		
454681.42	3774707.89	13.17286	(14010719)	454731.42
3774707.89	13.71416	(15073006)		
454781.42	3774707.89	13.79966	(15073006)	454431.42
3774757.89	10.76323	(13090305)		
454481.42	3774757.89	11.14028	(13081803)	454531.42
3774757.89	11.62976	(13081803)		
454581.42	3774757.89	12.07581	(15060801)	454631.42
3774757.89	12.60487	(12120608)		
454681.42	3774757.89	12.97175	(14010719)	454731.42
3774757.89	13.47797	(15073006)		
454781.42	3774757.89	13.48827	(15073006)	454431.42
3774807.89	10.61258	(13090305)		
454481.42	3774807.89	11.06589	(13081803)	454531.42
3774807.89	11.45539	(13081803)		
454581.42	3774807.89	11.89336	(15060801)	454631.42
3774807.89	12.43217	(12120608)		
454681.42	3774807.89	12.80609	(14010719)	454731.42
3774807.89	13.26380	(15073006)		
454781.42	3774807.89	13.19360	(15073006)	454431.42
3774857.89	10.45565	(13090305)		
454481.42	3774857.89	10.99803	(13081803)	454531.42
3774857.89	11.32047	(13081803)		
454581.42	3774857.89	11.72128	(12120608)	454631.42
3774857.89	12.23919	(12120608)		
454681.42	3774857.89	12.58188	(14010719)	454731.42
3774857.89	13.05386	(15073006)		
454781.42	3774857.89	12.89967	(15073006)	454431.42
3774907.89	10.34728	(12031324)		
454481.42	3774907.89	10.89123	(13081803)	454531.42
3774907.89	11.19905	(15060801)		
454581.42	3774907.89	11.59944	(12120608)	454631.42
3774907.89	12.05520	(12120608)		
454681.42	3774907.89	12.37825	(14010719)	454731.42
3774907.89	12.83169	(15073006)		
454781.42	3774907.89	12.62734	(15073006)	454431.42
3774957.89	10.23994	(12031324)		
454481.42	3774957.89	10.76195	(13081803)	454531.42
3774957.89	11.08180	(15060801)		
454581.42	3774957.89	11.48229	(12120608)	454631.42

3774957.89	11.83924	(12120608)		
454681.42	3774957.89	12.15280	(14010719)	454731.42
3774957.89	12.60581	(15073006)		
454781.42	3774957.89	12.39790	(13080505)	454431.42
3775007.89	10.11980	(12031324)		
454481.42	3775007.89	10.66644	(13081803)	454531.42
3775007.89	10.96151	(15060801)		
454581.42	3775007.89	11.35217	(12120608)	454631.42
3775007.89	11.63101	(12120608)		
454681.42	3775007.89	11.95375	(14010719)	454731.42
3775007.89	12.38137	(15073006)		
454781.42	3775007.89	12.20270	(13080505)	454431.42
3775057.89	10.03112	(13081803)		
454481.42	3775057.89	10.53210	(13081803)	454531.42
3775057.89	10.83430	(15060801)		
454581.42	3775057.89	11.22171	(12120608)	454631.42
3775057.89	11.43593	(12120608)		
454681.42	3775057.89	11.74819	(14010719)	454731.42
3775057.89	12.16736	(15073006)		
454781.42	3775057.89	11.99507	(13080505)	454431.42
3775107.89	9.97140	(13081803)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 734

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	10.40718	(13081803)	454531.42
3775107.89	10.70036	(15060801)		
454581.42	3775107.89	11.08424	(12120608)	454631.42
3775107.89	11.27344	(14010719)		
454681.42	3775107.89	11.54609	(14010719)	454731.42
3775107.89	11.96475	(15073006)		
454781.42	3775107.89	11.78733	(13080505)	454431.42
3775157.89	9.90298	(13081803)		
454481.42	3775157.89	10.26463	(13081803)	454531.42
3775157.89	10.55767	(15060801)		
454581.42	3775157.89	10.94256	(12120608)	454631.42
3775157.89	11.13207	(14010719)		
454681.42	3775157.89	11.39168	(15073006)	454731.42
3775157.89	11.75929	(15073006)		
454781.42	3775157.89	11.58916	(13080505)	454431.42
3775207.89	9.82871	(13081803)		
454481.42	3775207.89	10.12545	(13081803)	454531.42
3775207.89	10.41868	(15060801)		
454581.42	3775207.89	10.80018	(12120608)	454631.42
3775207.89	10.98748	(14010719)		
454681.42	3775207.89	11.23981	(15073006)	454731.42
3775207.89	11.55479	(15073006)		
454781.42	3775207.89	11.38249	(13080505)	454431.42
3775257.89	9.74711	(13081803)		
454481.42	3775257.89	9.97827	(13081803)	454531.42
3775257.89	10.27238	(15060801)		
454581.42	3775257.89	10.65420	(12120608)	454631.42
3775257.89	10.84223	(14010719)		
454681.42	3775257.89	11.09189	(15073006)	454731.42
3775257.89	11.35420	(15073006)		
454781.42	3775257.89	11.19611	(13080505)	454431.42
3775307.89	9.65696	(13081803)		
454481.42	3775307.89	9.82825	(15060801)	454531.42
3775307.89	10.12239	(15060801)		
454581.42	3775307.89	10.50639	(12120608)	454631.42
3775307.89	10.69677	(14010719)		
454681.42	3775307.89	10.94305	(15073006)	454731.42
3775307.89	11.15667	(15073006)		
454781.42	3775307.89	11.01439	(13080505)	454431.42
3775357.89	9.56329	(13081803)		
454481.42	3775357.89	9.73814	(15060801)	454531.42
3775357.89	9.96930	(15060801)		
454581.42	3775357.89	10.35593	(12120608)	454631.42
3775357.89	10.55049	(14010719)		
454681.42	3775357.89	10.79623	(15073006)	454731.42
3775357.89	10.96076	(15073006)		
454781.42	3775357.89	10.83205	(13080505)	454431.42
3775407.89	9.46121	(13081803)		
454481.42	3775407.89	9.63584	(15060801)	454531.42
3775407.89	9.84787	(12120608)		

454581.42	3775407.89	10.20303	(12120608)	454631.42
3775407.89	10.39384	(14010719)		
454681.42	3775407.89	10.63920	(15073006)	454731.42
3775407.89	10.77147	(15073006)		
454781.42	3775407.89	10.66217	(13080505)	454431.42
3775457.89	9.35513	(13081803)		
454481.42	3775457.89	9.53774	(15060801)	454531.42
3775457.89	9.75845	(12120608)		
454581.42	3775457.89	10.04899	(12120608)	454631.42
3775457.89	10.25001	(14010719)		
454681.42	3775457.89	10.49104	(15073006)	454731.42
3775457.89	10.58610	(15073006)		
454781.42	3775457.89	10.49052	(13080505)	454431.42
3775507.89	9.24300	(13081803)		
454481.42	3775507.89	9.43057	(15060801)	454531.42
3775507.89	9.65210	(12120608)		
454581.42	3775507.89	9.88984	(12120608)	454631.42
3775507.89	10.10525	(14010719)		
454681.42	3775507.89	10.34549	(15073006)	454731.42
3775507.89	10.38843	(15073006)		
454781.42	3775507.89	10.31800	(13080505)	454431.42
3775557.89	9.12432	(13081803)		
454481.42	3775557.89	9.31667	(15060801)	454531.42
3775557.89	9.54679	(12120608)		
454581.42	3775557.89	9.72963	(12120608)	454631.42
3775557.89	9.94473	(12090605)		
454681.42	3775557.89	10.18851	(15073006)	454731.42
3775557.89	10.21117	(15073006)		
454781.42	3775557.89	10.15016	(13080505)	454431.42
3775607.89	8.99944	(13081803)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242
 , L0009243 , L0009244 , L0009245 ,
 L0009246 , L0009247 , L0009248 , L0009249 , L0009250
 , L0009251 , L0009252 , L0009253 ,
 L0009254 , L0009255 , L0009256 , L0009257 , L0009258
 , L0009259 , L0009260 , L0009261 ,
 L0009262 , L0009263 , L0009264 , L0009265 , L0009266
 , L0009267 , L0009268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775607.89	9.19721	(15060801)	454531.42
3775607.89	9.41909 (12120608)			
454581.42	3775607.89	9.55431	(12120608)	454631.42
3775607.89	9.79581 (12090605)			
454681.42	3775607.89	10.04999	(15073006)	454731.42
3775607.89	10.02938 (15073006)			
454781.42	3775607.89	9.98509	(13080505)	454431.42
3775657.89	8.87004 (13081803)			
454481.42	3775657.89	9.05875	(15060801)	454531.42
3775657.89	9.31150 (12120608)			
454581.42	3775657.89	9.40474	(12120608)	454631.42
3775657.89	9.65242 (12090605)			
454681.42	3775657.89	9.90551	(15073006)	454731.42
3775657.89	9.85834 (15073006)			
454781.42	3775657.89	9.82577	(13080505)	454431.42
3775707.89	8.73412 (13081803)			
454481.42	3775707.89	8.94069	(15060801)	454531.42
3775707.89	9.19221 (12120608)			
454581.42	3775707.89	9.25978	(12090605)	454631.42
3775707.89	9.50373 (12090605)			
454681.42	3775707.89	9.75652	(15073006)	454731.42
3775707.89	9.67743 (15073006)			
454781.42	3775707.89	9.66752	(13080505)	454985.67
3775731.19	10.34752 (12060106)			
455035.67	3775731.19	9.92278	(12060106)	455085.67
3775731.19	9.47552 (12120620)			
455135.67	3775731.19	9.01497	(13030406)	455185.67
3775731.19	8.61896 (12122019)			
455235.67	3775731.19	8.99498	(12122019)	455285.67
3775731.19	8.91223 (12122019)			
455335.67	3775731.19	8.51507	(12092203)	454985.67
3775781.19	10.17031 (12060106)			
455035.67	3775781.19	9.77547	(12060106)	455085.67
3775781.19	9.32553 (12120620)			
455135.67	3775781.19	8.84598	(13030406)	455185.67
3775781.19	8.43643 (13030406)			
455235.67	3775781.19	8.83949	(12122019)	455285.67
3775781.19	8.79634 (12122019)			
455335.67	3775781.19	8.33024	(12122019)	454985.67
3775831.19	10.00613 (12060106)			
455035.67	3775831.19	9.63076	(12060106)	455085.67

3775831.19	9.19037	(12120620)		
455135.67	3775831.19	8.71665	(13030406)	455185.67
3775831.19	8.31212	(13030406)		
455235.67	3775831.19	8.67712	(12122019)	455285.67
3775831.19	8.66538	(12122019)		
455335.67	3775831.19	8.26267	(12122019)	454985.67
3775881.19	9.85136	(12060106)		
455035.67	3775881.19	9.49331	(12060106)	455085.67
3775881.19	9.07226	(12120620)		
455135.67	3775881.19	8.60792	(13030406)	455185.67
3775881.19	8.20096	(13030406)		
455235.67	3775881.19	8.51779	(12122019)	455285.67
3775881.19	8.54053	(12122019)		
455335.67	3775881.19	8.17882	(12122019)	454985.67
3775931.19	9.68685	(12060106)		
455035.67	3775931.19	9.34928	(12060106)	455085.67
3775931.19	8.94158	(12120620)		
455135.67	3775931.19	8.46878	(13030406)	455185.67
3775931.19	8.11052	(13030406)		
455235.67	3775931.19	8.35571	(12122019)	455285.67
3775931.19	8.42017	(12122019)		
455335.67	3775931.19	8.09760	(12122019)	454985.67
3775981.19	9.53301	(12060106)		
455035.67	3775981.19	9.22715	(12060106)	455085.67
3775981.19	8.82587	(12120620)		
455135.67	3775981.19	8.35145	(13030406)	455185.67
3775981.19	8.05106	(13030406)		
455235.67	3775981.19	8.22141	(12122019)	455285.67
3775981.19	8.32311	(12122019)		
455335.67	3775981.19	8.03101	(12122019)	454985.67
3776031.19	9.38551	(12060106)		
455035.67	3776031.19	9.07625	(12060106)	455085.67
3776031.19	8.67447	(12120620)		
455135.67	3776031.19	8.18432	(13030406)	455185.67
3776031.19	7.91970	(13030406)		
455235.67	3776031.19	8.04253	(12122019)	455285.67
3776031.19	8.19508	(12122019)		
455335.67	3776031.19	7.91995	(12122019)	454985.67
3776081.19	9.23669	(12060106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE6 ***
 INCLUDING SOURCE(S): L0009241 , L0009242

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, L0009243      , L0009244      , L0009245      ,
                  L0009246      , L0009247      , L0009248      , L0009249      , L0009250
, L0009251      , L0009252      , L0009253      ,
                  L0009254      , L0009255      , L0009256      , L0009257      , L0009258
, L0009259      , L0009260      , L0009261      ,
                  L0009262      , L0009263      , L0009264      , L0009265      , L0009266
, L0009267      , L0009268      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	8.96323	(12060106)	455085.67
3776081.19	8.57284	(12120620)		
455135.67	3776081.19	8.09812	(12120620)	455185.67
3776081.19	7.85074	(13030406)		
455235.67	3776081.19	7.89764	(12122019)	455285.67
3776081.19	8.07429	(12122019)		
455335.67	3776081.19	7.84844	(12122019)	454985.67
3776131.19	9.08891	(12060106)		
455035.67	3776131.19	8.83243	(12060106)	455085.67
3776131.19	8.44757	(12120620)		
455135.67	3776131.19	8.00657	(12120620)	455185.67
3776131.19	7.75657	(13030406)		
455235.67	3776131.19	7.77092	(12122019)	455285.67
3776131.19	7.95395	(12122019)		
455335.67	3776131.19	7.77899	(12122019)	454985.67
3776181.19	8.94312	(12060106)		
455035.67	3776181.19	8.70164	(12060106)	455085.67
3776181.19	8.31264	(12120620)		
455135.67	3776181.19	7.89459	(12120620)	455185.67
3776181.19	7.65375	(13030406)		
455235.67	3776181.19	7.60314	(12122019)	455285.67
3776181.19	7.83793	(12122019)		
455335.67	3776181.19	7.68989	(12122019)	454985.67
3776231.19	8.79332	(12060106)		
455035.67	3776231.19	8.56537	(12060106)	455085.67
3776231.19	8.18974	(12120620)		
455135.67	3776231.19	7.79961	(12120620)	455185.67
3776231.19	7.53917	(13030406)		
455235.67	3776231.19	7.45857	(12122019)	455285.67
3776231.19	7.72141	(12122019)		
455335.67	3776231.19	7.60401	(12122019)	454985.67
3776281.19	8.66442	(12060106)		

455035.67	3776281.19	8.45689	(12060106)	455085.67
3776281.19	8.08663	(12120620)		
455135.67	3776281.19	7.72189	(12120620)	455185.67
3776281.19	7.46533	(13030406)		
455235.67	3776281.19	7.33393	(12122019)	455285.67
3776281.19	7.60648	(12122019)		
455335.67	3776281.19	7.51440	(12122019)	454985.67
3776331.19	8.55267	(12060106)		
455035.67	3776331.19	8.33850	(12060106)	455085.67
3776331.19	7.95980	(12120620)		
455135.67	3776331.19	7.61661	(12120620)	455185.67
3776331.19	7.34901	(13030406)		
455235.67	3776331.19	7.17636	(12122019)	455285.67
3776331.19	7.47980	(12122019)		
455335.67	3776331.19	7.44625	(12122019)	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	4.46637	(12100223)	455385.84
3771555.04	4.29242	(14051423)		
455435.84	3771555.04	4.14772	(16121208)	455485.84
3771555.04	3.99308	(16121208)		
455535.84	3771555.04	3.82804	(16121208)	455585.84

3771555.04	3.61703	(16121208)		
455635.84	3771555.04	3.45494	(14100222)	455335.84
3771605.04	4.53819	(12100223)		
455385.84	3771605.04	4.35295	(14051423)	455435.84
3771605.04	4.22166	(16121208)		
455485.84	3771605.04	4.04491	(16121208)	455535.84
3771605.04	3.85891	(16121208)		
455585.84	3771605.04	3.63248	(16121208)	455635.84
3771605.04	3.48325	(14100222)		
455335.84	3771655.04	4.61333	(14051423)	455385.84
3771655.04	4.41326	(14051423)		
455435.84	3771655.04	4.26154	(16121208)	455485.84
3771655.04	4.07148	(16121208)		
455535.84	3771655.04	3.85722	(16121208)	455585.84
3771655.04	3.64254	(14100222)		
455635.84	3771655.04	3.49398	(14100222)	455335.84
3771705.04	4.70059	(14051423)		
455385.84	3771705.04	4.48094	(16121208)	455435.84
3771705.04	4.31420	(16121208)		
455485.84	3771705.04	4.10634	(16121208)	455535.84
3771705.04	3.87469	(16121208)		
455585.84	3771705.04	3.68005	(14100222)	455635.84
3771705.04	3.50743	(14100222)		
455335.84	3771755.04	4.78216	(14051423)	455385.84
3771755.04	4.57223	(16121208)		
455435.84	3771755.04	4.36608	(16121208)	455485.84
3771755.04	4.13076	(16121208)		
455535.84	3771755.04	3.89082	(16121208)	455585.84
3771755.04	3.70685	(14100222)		
455635.84	3771755.04	3.52441	(16020908)	455335.84
3771805.04	4.86038	(14051423)		
455385.84	3771805.04	4.64864	(16121208)	455435.84
3771805.04	4.41685	(16121208)		
455485.84	3771805.04	4.16138	(16121208)	455535.84
3771805.04	3.89743	(16121208)		
455585.84	3771805.04	3.72156	(14100222)	455635.84
3771805.04	3.53600	(16020608)		
455335.84	3771855.04	4.93339	(14051423)	455385.84
3771855.04	4.72798	(16121208)		
455435.84	3771855.04	4.47290	(16121208)	455485.84
3771855.04	4.19719	(16121208)		
455535.84	3771855.04	3.93471	(14100222)	455585.84
3771855.04	3.73952	(14100222)		
455635.84	3771855.04	3.56961	(16020608)	455335.84
3771905.04	5.01725	(16121208)		
455385.84	3771905.04	4.77552	(16121208)	455435.84
3771905.04	4.49476	(16121208)		
455485.84	3771905.04	4.20052	(16121208)	455535.84
3771905.04	3.95004	(14100222)		
455585.84	3771905.04	3.74272	(14100222)	455635.84

3771905.04	3.57936	(16020608)		
455335.84	3771955.04	5.10714	(16121208)	455385.84
3771955.04	4.82618	(16121208)		
455435.84	3771955.04	4.52813	(16121208)	455485.84
3771955.04	4.20662	(16121208)		
455535.84	3771955.04	3.98919	(14100222)	455585.84
3771955.04	3.78177	(16020608)		
455635.84	3771955.04	3.61733	(16020608)	455335.84
3772005.04	5.18839	(16121208)		
455385.84	3772005.04	4.86982	(16121208)	455435.84
3772005.04	4.53857	(16121208)		
455485.84	3772005.04	4.20428	(16121208)	455535.84
3772005.04	3.99902	(14100222)		
455585.84	3772005.04	3.78941	(16020608)	455635.84
3772005.04	3.61644	(16020608)		
455335.84	3772055.04	5.25994	(16121208)	455385.84
3772055.04	4.92354	(16121208)		
455435.84	3772055.04	4.56978	(16121208)	455485.84
3772055.04	4.25200	(14100222)		
455535.84	3772055.04	4.02023	(16020908)	455585.84
3772055.04	3.81873	(16020608)		
455635.84	3772055.04	3.63387	(16020608)	455335.84
3772105.04	5.31500	(16121208)		
455385.84	3772105.04	4.94532	(16121208)	455435.84
3772105.04	4.58281	(16121208)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)
455485.84	3772105.04	4.27134	(14100222)	455535.84
3772105.04	4.03123 (16020608)			
455585.84	3772105.04	3.82476	(16020608)	455635.84
3772105.04	3.64085 (16020608)			
455335.84	3772155.04	5.36592	(16121208)	455385.84
3772155.04	4.97402 (16121208)			
455435.84	3772155.04	4.59627	(16121208)	455485.84
3772155.04	4.28190 (14100222)			
455535.84	3772155.04	4.05211	(16020608)	455585.84
3772155.04	3.83455 (16020608)			
455635.84	3772155.04	3.65381	(16020608)	455335.84
3772205.04	5.40219 (16121208)			
455385.84	3772205.04	4.97474	(16121208)	455435.84
3772205.04	4.59444 (16121208)			
455485.84	3772205.04	4.28812	(14100222)	455535.84
3772205.04	4.05615 (16020608)			
455585.84	3772205.04	3.83399	(16020608)	455635.84
3772205.04	3.65360 (16020608)			
455235.84	3772255.04	6.38315	(16121208)	455285.84
3772255.04	5.90857 (16121208)			
455335.84	3772255.04	5.43312	(16121208)	455385.84
3772255.04	4.99478 (16121208)			
455435.84	3772255.04	4.60565	(14100222)	455485.84
3772255.04	4.31027 (14100222)			
455535.84	3772255.04	4.06720	(16020608)	455585.84
3772255.04	3.85166 (16020608)			
455635.84	3772255.04	3.64705	(16020608)	455235.84
3772305.04	6.48047 (16121208)			
455285.84	3772305.04	5.96127	(16121208)	455335.84
3772305.04	5.45236 (16121208)			
455385.84	3772305.04	5.01429	(16121208)	455435.84
3772305.04	4.63243 (14100222)			
455485.84	3772305.04	4.31517	(14100222)	455535.84
3772305.04	4.08165 (16020608)			
455585.84	3772305.04	3.86611	(16020608)	455635.84
3772305.04	3.67149 (16020608)			
455235.84	3772355.04	6.60915	(16121208)	455285.84
3772355.04	6.00636 (16121208)			
455335.84	3772355.04	5.47685	(16121208)	455385.84
3772355.04	5.04219 (16121208)			
455435.84	3772355.04	4.65783	(14100222)	455485.84
3772355.04	4.32217 (14100222)			
455535.84	3772355.04	4.09766	(16020608)	455585.84
3772355.04	3.87488 (16020608)			
455635.84	3772355.04	3.68254	(16020608)	455235.84
3772405.04	6.66682 (16121208)			

455285.84	3772405.04	6.03278	(16121208)	455335.84
3772405.04	5.49986	(16121208)		
455385.84	3772405.04	5.05942	(16121208)	455435.84
3772405.04	4.67593	(14100222)		
455485.84	3772405.04	4.34955	(14100222)	455535.84
3772405.04	4.11747	(16020608)		
455585.84	3772405.04	3.89580	(16020608)	455635.84
3772405.04	3.70251	(16020608)		
455235.84	3772455.04	6.70807	(16121208)	455285.84
3772455.04	6.06379	(16121208)		
455335.84	3772455.04	5.51974	(16121208)	455385.84
3772455.04	5.05589	(16121208)		
455435.84	3772455.04	4.68399	(14100222)	455485.84
3772455.04	4.38205	(14100222)		
455535.84	3772455.04	4.13875	(16020608)	455585.84
3772455.04	3.91809	(16020608)		
455635.84	3772455.04	3.71697	(16020608)	454935.84
3772505.04	13.25206	(14091501)		
454985.84	3772505.04	12.47650	(14072806)	455035.84
3772505.04	11.06836	(16062606)		
455085.84	3772505.04	9.62549	(12100223)	455135.84
3772505.04	8.46661	(14051423)		
455185.84	3772505.04	7.54586	(16121208)	455235.84
3772505.04	6.76563	(16121208)		
455285.84	3772505.04	6.08809	(16121208)	455335.84
3772505.04	5.54182	(16121208)		
455385.84	3772505.04	5.06528	(16121208)	455435.84
3772505.04	4.70652	(14100222)		
455485.84	3772505.04	4.39525	(14100222)	455535.84
3772505.04	4.15205	(16020608)		
455585.84	3772505.04	3.93708	(16020608)	455635.84
3772505.04	3.73281	(16020608)		
454935.84	3772555.04	14.37716	(14091501)	454985.84
3772555.04	13.25619	(16062606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,

L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3772555.04	11.46838	(16062606)	455085.84
3772555.04	9.90792 (12100223)			
455135.84	3772555.04	8.62889	(14051423)	455185.84
3772555.04	7.63442 (16121208)			
455235.84	3772555.04	6.79754	(16121208)	455285.84
3772555.04	6.13891 (16121208)			
455335.84	3772555.04	5.57326	(16121208)	455385.84
3772555.04	5.09420 (16121208)			
455435.84	3772555.04	4.72955	(14100222)	455485.84
3772555.04	4.41675 (14100222)			
455535.84	3772555.04	4.16902	(16020608)	455585.84
3772555.04	3.95160 (16020608)			
455635.84	3772555.04	3.75018	(16020608)	454935.84
3772605.04	15.85869 (14072806)			
454985.84	3772605.04	14.22774	(16062606)	455035.84
3772605.04	11.83367 (16062606)			
455085.84	3772605.04	10.13693	(14051423)	455135.84
3772605.04	8.77577 (16121208)			
455185.84	3772605.04	7.69826	(16121208)	455235.84
3772605.04	6.84967 (16121208)			
455285.84	3772605.04	6.16696	(16121208)	455335.84
3772605.04	5.60549 (16121208)			
455385.84	3772605.04	5.12740	(14100222)	455435.84
3772605.04	4.76701 (14100222)			
455485.84	3772605.04	4.44307	(14100222)	455535.84
3772605.04	4.18709 (16020608)			
455585.84	3772605.04	3.97036	(16020608)	455635.84
3772605.04	3.76905 (16020608)			
454935.84	3772655.04	17.62745	(14072806)	454985.84
3772655.04	15.25364 (16062606)			
455035.84	3772655.04	12.35689	(12102721)	455085.84
3772655.04	10.35757 (14051423)			
455135.84	3772655.04	8.86778	(16121208)	455185.84
3772655.04	7.75322 (16121208)			
455235.84	3772655.04	6.90126	(16121208)	455285.84
3772655.04	6.21593 (16121208)			
455335.84	3772655.04	5.64000	(16121208)	455385.84

3772655.04	5.15798	(14100222)		
455435.84	3772655.04	4.78873	(14100222)	455485.84
3772655.04	4.45872	(13121608)		
455535.84	3772655.04	4.20937	(16020608)	455585.84
3772655.04	3.98654	(16020608)		
455635.84	3772655.04	3.78460	(16020608)	453735.84
3772805.04	2.56596	(14100807)		
453785.84	3772805.04	2.67283	(14100807)	453735.84
3772855.04	2.56709	(14100807)		
453785.84	3772855.04	2.67717	(14100807)	453735.84
3772905.04	2.56751	(14100807)		
453785.84	3772905.04	2.67957	(14100807)	453835.84
3772905.04	2.79606	(14100807)		
453885.84	3772905.04	2.91706	(14100807)	455135.84
3772905.04	9.48847	(14091705)		
455185.84	3772905.04	8.14337	(14091705)	455235.84
3772905.04	7.15684	(16121208)		
455285.84	3772905.04	6.42824	(15060106)	455335.84
3772905.04	5.84188	(14051701)		
455385.84	3772905.04	5.37249	(14051701)	455435.84
3772905.04	4.98606	(13121608)		
455485.84	3772905.04	4.65074	(13121608)	455535.84
3772905.04	4.34896	(13121608)		
455585.84	3772905.04	4.09137	(16020608)	453735.84
3772955.04	2.57399	(16120108)		
453785.84	3772955.04	2.68262	(14100807)	453835.84
3772955.04	2.79887	(14100807)		
453885.84	3772955.04	2.92190	(14100807)	455135.84
3772955.04	9.64249	(14091705)		
455185.84	3772955.04	8.28146	(14091705)	455235.84
3772955.04	7.24341	(15060106)		
455285.84	3772955.04	6.50380	(15060106)	455335.84
3772955.04	5.91004	(16092924)		
455385.84	3772955.04	5.41855	(14051701)	455435.84
3772955.04	5.02553	(13121608)		
455485.84	3772955.04	4.67711	(13121608)	455535.84
3772955.04	4.36914	(13121608)		
455585.84	3772955.04	4.10111	(16020608)	453735.84
3773005.04	2.58280	(16120108)		
453785.84	3773005.04	2.68671	(14100807)	453835.84
3773005.04	2.80521	(14100807)		
453885.84	3773005.04	2.93146	(14100807)	455135.84
3773005.04	9.82373	(14091705)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***
INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455185.84	3773005.04	8.40839 (14091705)	455235.84
3773005.04	7.36316 (15060106)		
455285.84	3773005.04	6.58785 (15060106)	455335.84
3773005.04	5.97670 (16092924)		
455385.84	3773005.04	5.47474 (15081523)	455435.84
3773005.04	5.07283 (13121608)		
455485.84	3773005.04	4.72409 (13121608)	455535.84
3773005.04	4.40898 (13121608)		
455585.84	3773005.04	4.13425 (16020608)	455135.84
3773055.04	9.96168 (14091705)		
455185.84	3773055.04	8.52578 (14091705)	455235.84
3773055.04	7.46329 (15060106)		
455285.84	3773055.04	6.67948 (16092924)	455335.84
3773055.04	6.04290 (16092924)		
455385.84	3773055.04	5.53820 (15081523)	455435.84
3773055.04	5.11532 (15081523)		
455485.84	3773055.04	4.75366 (13121608)	455535.84
3773055.04	4.42941 (13121608)		
455585.84	3773055.04	4.14490 (16020608)	455135.84
3773105.04	10.09647 (12071206)		
455185.84	3773105.04	8.62529 (14091705)	455235.84
3773105.04	7.54045 (15060106)		
455285.84	3773105.04	6.73489 (16092924)	455335.84
3773105.04	6.08734 (16092924)		
455385.84	3773105.04	5.58124 (15081523)	455435.84
3773105.04	5.14932 (15081523)		
455485.84	3773105.04	4.78101 (13121608)	455535.84
3773105.04	4.44981 (13121608)		

455585.84	3773105.04	4.16686	(16020608)	455135.84
3773155.04	10.25732 (12071206)			
455185.84	3773155.04	8.71402	(12071206)	455235.84
3773155.04	7.59653 (15060106)			
455285.84	3773155.04	6.78210	(16092924)	455335.84
3773155.04	6.13511 (15081523)			
455385.84	3773155.04	5.62543	(15081523)	455435.84
3773155.04	5.18560 (15081523)			
455485.84	3773155.04	4.80063	(13121608)	455535.84
3773155.04	4.46185 (13121608)			
455585.84	3773155.04	4.17831	(14101122)	453235.84
3773205.04	1.88787 (15120708)			
453285.84	3773205.04	1.94172	(16061706)	453335.84
3773205.04	2.00095 (16061706)			
453385.84	3773205.04	2.06140	(16061706)	453435.84
3773205.04	2.12412 (16061706)			
453485.84	3773205.04	2.18279	(16061706)	453535.84
3773205.04	2.26114 (16120108)			
453585.84	3773205.04	2.34784	(16120108)	453635.84
3773205.04	2.43261 (16120108)			
453685.84	3773205.04	2.52168	(16120108)	453735.84
3773205.04	2.61456 (16120108)			
453785.84	3773205.04	2.71534	(16120108)	453835.84
3773205.04	2.82703 (14100807)			
453885.84	3773205.04	2.96573	(14100807)	453935.84
3773205.04	3.09518 (14100807)			
453985.84	3773205.04	3.24691	(14100807)	454035.84
3773205.04	3.41459 (14100807)			
454085.84	3773205.04	3.57538	(14100807)	454135.84
3773205.04	3.77350 (14100807)			
454185.84	3773205.04	4.02235	(16021108)	454235.84
3773205.04	4.28397 (16021108)			
454285.84	3773205.04	4.61073	(15071906)	454335.84
3773205.04	4.99697 (15071906)			
454385.84	3773205.04	5.44291	(15071906)	454435.84
3773205.04	5.96778 (15071906)			
454485.84	3773205.04	6.56859	(15071806)	454535.84
3773205.04	7.32723 (15071806)			
454585.84	3773205.04	8.24603	(15071806)	454635.84
3773205.04	9.45439 (16072406)			
454685.84	3773205.04	11.17222	(16072406)	454735.84
3773205.04	13.70780 (14072406)			
455135.84	3773205.04	10.38540	(12071206)	455185.84
3773205.04	8.81960 (12071206)			
455235.84	3773205.04	7.63032	(15060106)	455285.84
3773205.04	6.82073 (16092924)			
455335.84	3773205.04	6.17773	(15081523)	455385.84
3773205.04	5.65701 (15081523)			
455435.84	3773205.04	5.20942	(15081523)	455485.84
3773205.04	4.81819 (13121608)			

455535.84 3773205.04 4.47305 (14101122) 455585.84
 3773205.04 4.19046 (14101122)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	1.88843	(15120708)	453285.84
3773255.04	1.93895	(16061706)		
453335.84	3773255.04	2.00151	(16061706)	453385.84
3773255.04	2.06424	(16061706)		
453435.84	3773255.04	2.12700	(16061706)	453485.84
3773255.04	2.19211	(16061706)		
453535.84	3773255.04	2.26173	(16120108)	453585.84
3773255.04	2.35022	(16120108)		
453635.84	3773255.04	2.43862	(16120108)	453685.84
3773255.04	2.52968	(16120108)		
453735.84	3773255.04	2.62161	(16120108)	453785.84
3773255.04	2.72272	(16120108)		
453835.84	3773255.04	2.82910	(14100807)	453885.84
3773255.04	2.96563	(14100807)		
453935.84	3773255.04	3.10689	(14100807)	453985.84
3773255.04	3.25734	(14100807)		
454035.84	3773255.04	3.41845	(14100807)	454085.84
3773255.04	3.59169	(14100807)		
454135.84	3773255.04	3.78503	(14100807)	454185.84

3773255.04	4.01130	(16021108)		
454235.84	3773255.04	4.28815	(16021108)	454285.84
3773255.04	4.61919	(15071906)		
454335.84	3773255.04	5.00316	(15071906)	454385.84
3773255.04	5.45400	(15071906)		
454435.84	3773255.04	5.97454	(15071906)	454485.84
3773255.04	6.59411	(15071806)		
454535.84	3773255.04	7.35455	(15071806)	454585.84
3773255.04	8.30165	(15071806)		
454635.84	3773255.04	9.50368	(16072406)	454685.84
3773255.04	11.23955	(16072406)		
454735.84	3773255.04	13.79039	(14072406)	455135.84
3773255.04	10.47761	(12071206)		
455185.84	3773255.04	8.89637	(12071206)	455235.84
3773255.04	7.68380	(15060106)		
455285.84	3773255.04	6.85711	(16092924)	455335.84
3773255.04	6.22086	(15081523)		
455385.84	3773255.04	5.69300	(15081523)	455435.84
3773255.04	5.31090	(13061806)		
455485.84	3773255.04	4.87463	(13061806)	455535.84
3773255.04	4.54752	(13061806)		
455585.84	3773255.04	4.25218	(13061806)	453235.84
3773305.04	1.88747	(15120708)		
453285.84	3773305.04	1.93797	(15120708)	453335.84
3773305.04	2.00133	(16061706)		
453385.84	3773305.04	2.06506	(16061706)	453435.84
3773305.04	2.12708	(16061706)		
453485.84	3773305.04	2.19323	(16061706)	453535.84
3773305.04	2.26180	(16061706)		
453585.84	3773305.04	2.34841	(16120108)	453635.84
3773305.04	2.43966	(16120108)		
453685.84	3773305.04	2.53229	(16120108)	453735.84
3773305.04	2.62657	(16120108)		
453785.84	3773305.04	2.72862	(16120108)	453835.84
3773305.04	2.83530	(16120108)		
453885.84	3773305.04	2.96901	(14100807)	453935.84
3773305.04	3.11123	(14100807)		
453985.84	3773305.04	3.26488	(14100807)	454035.84
3773305.04	3.42607	(14100807)		
454085.84	3773305.04	3.60392	(14100807)	454135.84
3773305.04	3.79997	(14100807)		
454185.84	3773305.04	4.01575	(14100807)	454235.84
3773305.04	4.29226	(16021108)		
454285.84	3773305.04	4.62594	(15071906)	454335.84
3773305.04	5.00265	(15071906)		
454385.84	3773305.04	5.46656	(15071906)	454435.84
3773305.04	5.97239	(15071906)		
454485.84	3773305.04	6.60259	(15071806)	454535.84
3773305.04	7.36309	(15071806)		
454585.84	3773305.04	8.32200	(15071806)	454635.84

3773305.04	9.55655	(15071806)		
454685.84	3773305.04	11.27902	(16072406)	454735.84
3773305.04	13.81052	(14072406)		
455135.84	3773305.04	10.53616	(12071206)	455185.84
3773305.04	8.95329	(12071206)		
455235.84	3773305.04	7.74402	(12071206)	455285.84
3773305.04	6.89944	(15081523)		
455335.84	3773305.04	6.26469	(15081523)	455385.84
3773305.04	5.72788	(15081523)		
455435.84	3773305.04	5.37888	(13061806)	455485.84
3773305.04	5.04311	(13061806)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
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 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	4.75085	(13061806)	455585.84
3773305.04	4.46406	(13061806)		
453235.84	3773355.04	1.88795	(15120708)	453285.84
3773355.04	1.94045	(15120708)		
453335.84	3773355.04	1.99872	(16061706)	453385.84
3773355.04	2.06579	(16061706)		
453435.84	3773355.04	2.12876	(16061706)	453485.84
3773355.04	2.19410	(16061706)		
453535.84	3773355.04	2.26358	(16061706)	453585.84
3773355.04	2.34577	(16120108)		

453635.84	3773355.04	2.44025	(16120108)	453685.84
3773355.04	2.53481	(16120108)		
453735.84	3773355.04	2.63234	(16120108)	453785.84
3773355.04	2.73520	(16120108)		
453835.84	3773355.04	2.84447	(16120108)	453885.84
3773355.04	2.97118	(14100807)		
453935.84	3773355.04	3.11791	(14100807)	453985.84
3773355.04	3.27424	(14100807)		
454035.84	3773355.04	3.43537	(14100807)	454085.84
3773355.04	3.61590	(14100807)		
454135.84	3773355.04	3.81058	(14100807)	454185.84
3773355.04	4.02914	(14100807)		
454235.84	3773355.04	4.30002	(16021108)	454285.84
3773355.04	4.62736	(15071906)		
454335.84	3773355.04	5.00034	(15071906)	454385.84
3773355.04	5.47020	(15071906)		
454435.84	3773355.04	5.97698	(15071906)	454485.84
3773355.04	6.61510	(15071806)		
454535.84	3773355.04	7.37680	(15071806)	454585.84
3773355.04	8.33488	(15071806)		
454635.84	3773355.04	9.57572	(15071806)	454685.84
3773355.04	11.31417	(16072406)		
454735.84	3773355.04	13.84103	(14072406)	455135.84
3773355.04	10.62749	(12071206)		
455185.84	3773355.04	9.03136	(12071206)	455235.84
3773355.04	7.79634	(12071206)		
455285.84	3773355.04	6.94755	(15081523)	455335.84
3773355.04	6.30780	(15081523)		
455385.84	3773355.04	5.81195	(12082006)	455435.84
3773355.04	5.41629	(13061806)		
455485.84	3773355.04	5.06051	(13061806)	455535.84
3773355.04	4.75128	(13061806)		
455585.84	3773355.04	4.57524	(13061806)	453235.84
3773405.04	1.88893	(15120708)		
453285.84	3773405.04	1.94115	(15120708)	453335.84
3773405.04	1.99642	(15120708)		
453385.84	3773405.04	2.06234	(16061706)	453435.84
3773405.04	2.12804	(16061706)		
453485.84	3773405.04	2.19371	(16061706)	453535.84
3773405.04	2.26360	(16061706)		
453585.84	3773405.04	2.34534	(16120108)	453635.84
3773405.04	2.43994	(16120108)		
453685.84	3773405.04	2.53742	(16120108)	453735.84
3773405.04	2.63684	(16120108)		
453785.84	3773405.04	2.74147	(16120108)	453835.84
3773405.04	2.85067	(16120108)		
453885.84	3773405.04	2.97081	(14100807)	453935.84
3773405.04	3.12323	(14100807)		
453985.84	3773405.04	3.28049	(14100807)	454035.84
3773405.04	3.44395	(14100807)		

454085.84	3773405.04	3.62438	(14100807)	454135.84
3773405.04	3.82035	(14100807)		
454185.84	3773405.04	4.03700	(14100807)	454235.84
3773405.04	4.29436	(16021108)		
454285.84	3773405.04	4.64231	(15071906)	454335.84
3773405.04	5.03853	(15071906)		
454385.84	3773405.04	5.47260	(15071906)	454435.84
3773405.04	6.00431	(15071906)		
454485.84	3773405.04	6.64267	(15071806)	454535.84
3773405.04	7.41692	(15071806)		
454585.84	3773405.04	8.38951	(15071806)	454635.84
3773405.04	9.63055	(15071806)		
454685.84	3773405.04	11.35502	(16072406)	454735.84
3773405.04	13.85976	(14072406)		
455135.84	3773405.04	10.71120	(12071206)	455185.84
3773405.04	9.10316	(12071206)		
455235.84	3773405.04	7.84864	(12071206)	455285.84
3773405.04	6.99513	(15081523)		
455335.84	3773405.04	6.36070	(12050506)	455385.84
3773405.04	5.89133	(12082006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	5.52653	(12082006)	455485.84

3773405.04	5.17605	(12080524)		
455535.84	3773405.04	4.83197	(15072606)	455585.84
3773405.04	4.61204	(13061806)		
453235.84	3773455.04	1.88896	(15120708)	453285.84
3773455.04	1.94128	(15120708)		
453335.84	3773455.04	1.99627	(15120708)	453385.84
3773455.04	2.06192	(16061706)		
453435.84	3773455.04	2.12809	(16061706)	453485.84
3773455.04	2.19931	(16061706)		
453535.84	3773455.04	2.26522	(16061706)	453585.84
3773455.04	2.34377	(16061706)		
453635.84	3773455.04	2.43990	(16120108)	453685.84
3773455.04	2.53935	(16120108)		
453735.84	3773455.04	2.64570	(16120108)	453785.84
3773455.04	2.75244	(16120108)		
453835.84	3773455.04	2.86286	(16120108)	453885.84
3773455.04	2.97755	(16120108)		
453935.84	3773455.04	3.12643	(14100807)	453985.84
3773455.04	3.28578	(14100807)		
454035.84	3773455.04	3.45161	(14100807)	454085.84
3773455.04	3.63107	(14100807)		
454135.84	3773455.04	3.83031	(14100807)	454185.84
3773455.04	4.04280	(14100807)		
454235.84	3773455.04	4.28931	(16021108)	454285.84
3773455.04	4.63555	(15071906)		
454335.84	3773455.04	5.03670	(15071906)	454385.84
3773455.04	5.47308	(15071906)		
454435.84	3773455.04	6.00460	(15071906)	454485.84
3773455.04	6.62493	(15071806)		
454535.84	3773455.04	7.39288	(15071806)	454585.84
3773455.04	8.36372	(15071806)		
454635.84	3773455.04	9.60662	(15071806)	454685.84
3773455.04	11.32750	(16072406)		
455135.84	3773455.04	10.78306	(12071206)	455185.84
3773455.04	9.16222	(12071206)		
455235.84	3773455.04	7.98045	(16102923)	455285.84
3773455.04	7.18397	(15062403)		
455335.84	3773455.04	6.53064	(12050506)	455385.84
3773455.04	5.98385	(12050506)		
455435.84	3773455.04	5.58817	(12082006)	455485.84
3773455.04	5.28962	(12082006)		
455535.84	3773455.04	4.96364	(12080524)	455585.84
3773455.04	4.64075	(15072606)		
453235.84	3773505.04	1.88781	(15120708)	453285.84
3773505.04	1.94205	(15120708)		
453335.84	3773505.04	1.99935	(15120708)	453385.84
3773505.04	2.05951	(16061706)		
453435.84	3773505.04	2.13155	(16061706)	453485.84
3773505.04	2.20541	(16061706)		
453535.84	3773505.04	2.28200	(16061706)	453585.84

3773505.04	2.35878	(16061706)		
453635.84	3773505.04	2.44610	(16120108)	453685.84
3773505.04	2.54689	(16120108)		
453735.84	3773505.04	2.64388	(16120108)	453785.84
3773505.04	2.75277	(16120108)		
453835.84	3773505.04	2.86224	(16120108)	453885.84
3773505.04	2.97847	(16120108)		
453935.84	3773505.04	3.12211	(14100807)	453985.84
3773505.04	3.29391	(14100807)		
454035.84	3773505.04	3.46437	(14100807)	454085.84
3773505.04	3.64186	(14100807)		
454135.84	3773505.04	3.84005	(14100807)	454185.84
3773505.04	4.06444	(14100807)		
454235.84	3773505.04	4.30158	(14100807)	454285.84
3773505.04	4.62389	(15071906)		
454335.84	3773505.04	5.04105	(15071906)	454385.84
3773505.04	5.47903	(15071906)		
454435.84	3773505.04	5.99216	(15071906)	454485.84
3773505.04	6.60862	(15071806)		
454535.84	3773505.04	7.37589	(15071806)	454585.84
3773505.04	8.33978	(15071806)		
454635.84	3773505.04	9.60640	(15071806)	454685.84
3773505.04	11.32397	(16072406)		
455135.84	3773505.04	11.04563	(15033007)	455185.84
3773505.04	9.45494	(14082823)		
455235.84	3773505.04	8.18736	(12081103)	455285.84
3773505.04	7.40385	(16102923)		
455335.84	3773505.04	6.71106	(15062403)	455385.84
3773505.04	6.14324	(12050506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

455435.84	3773505.04	5.67323	(12050506)	455485.84	
3773505.04	5.31085 (12090904)	5.01728	(12082006)	455585.84	
455535.84	3773505.04	1.89123	(15100507)	453285.84	
3773505.04	4.72446 (12080524)	1.99787	(15120708)	453385.84	
453235.84	3773555.04	2.05623 (15120708)	2.12615 (16061706)	453485.84	
3773555.04	1.94283 (15120708)	2.27999 (16061706)	2.27999 (16061706)	453585.84	
453335.84	3773555.04	2.44091 (12021808)	2.44091 (12021808)	453685.84	
3773555.04	2.05623 (15120708)	2.64591 (16120108)	2.64591 (16120108)	453785.84	
453435.84	3773555.04	2.86625 (16120108)	2.86625 (16120108)	453885.84	
3773555.04	2.20106 (16061706)	3.11533 (14100807)	3.11533 (14100807)	453985.84	
453535.84	3773555.04	3.46861 (14100807)	3.46861 (14100807)	454085.84	
3773555.04	2.35820 (16061706)	3.84745 (14100807)	3.84745 (14100807)	454185.84	
453635.84	3773555.04	4.30233 (14100807)	4.30233 (14100807)	454285.84	
3773555.04	2.53822 (16120108)	5.03974 (15071906)	5.03974 (15071906)	454385.84	
453735.84	3773555.04	5.97569 (15071906)	5.97569 (15071906)	454485.84	
3773555.04	2.75630 (16120108)	7.36812 (15071806)	7.36812 (15071806)	454585.84	
453835.84	3773555.04	9.55604 (15071806)	9.55604 (15071806)	454685.84	
3773555.04	2.98366 (16120108)	11.29763 (16072406)	11.29763 (16072406)	455185.84	
453935.84	3773555.04	11.65862 (15033007)	11.65862 (15033007)	455285.84	
3773555.04	3.28948 (14100807)	8.43635 (14082823)	8.43635 (14082823)	455385.84	
454035.84	3773555.04	6.87715 (16102923)	6.87715 (16102923)	455485.84	
3773555.04	3.64971 (14100807)	5.82464 (12050506)	5.82464 (12050506)		
454135.84	3773555.04	5.42076 (12050506)	5.42076 (12050506)		
3773555.04	4.06325 (14100807)				
454235.84	3773555.04				
3773555.04	4.61744 (15071906)				
454335.84	3773555.04				
3773555.04	5.47739 (15071906)				
454435.84	3773555.04				
3773555.04	6.59072 (15071806)				
454535.84	3773555.04				
3773555.04	8.30626 (15071806)				
454635.84	3773555.04				
3773555.04	11.29763 (16072406)				
455135.84	3773555.04				
3773555.04	9.60188 (14082823)				
455235.84	3773555.04				
3773555.04	7.57098 (16102923)				
455335.84	3773555.04				
3773555.04	6.24985 (15062403)				
455435.84	3773555.04				
3773555.04	5.42076 (12050506)				

455535.84	3773555.04	5.07076	(12090904)	455585.84
3773555.04	4.77992	(12082006)		
454435.84	3773605.04	5.98787	(15071906)	454485.84
3773605.04	6.60717	(15071806)		
454535.84	3773605.04	7.34989	(15071806)	454585.84
3773605.04	8.29214	(15071806)		
454635.84	3773605.04	9.53016	(15071806)	454685.84
3773605.04	11.25008	(16072406)		
454935.84	3773605.04	46.48087	(12071206)	454985.84
3773605.04	24.14011	(12071206)		
455035.84	3773605.04	17.09423	(12081002)	455085.84
3773605.04	14.64507	(15033007)		
455135.84	3773605.04	12.27820	(15033007)	455185.84
3773605.04	9.82644	(12100702)		
455235.84	3773605.04	8.71332	(14082823)	455285.84
3773605.04	7.65256	(12081103)		
455335.84	3773605.04	7.04893	(16102923)	455385.84
3773605.04	6.40853	(15062403)		
455435.84	3773605.04	5.89032	(15062403)	455485.84
3773605.04	5.54108	(12050506)		
455535.84	3773605.04	5.16292	(12050506)	455585.84
3773605.04	4.84553	(12090904)		
454435.84	3773655.04	5.99498	(15071906)	454485.84
3773655.04	6.60115	(15071806)		
454535.84	3773655.04	7.34054	(15071806)	454585.84
3773655.04	8.41365	(12071106)		
454635.84	3773655.04	9.55287	(12071106)	454685.84
3773655.04	11.21820	(15071806)		
454935.84	3773655.04	46.89543	(12071206)	454985.84
3773655.04	24.20743	(12071206)		
455035.84	3773655.04	17.35054	(12081002)	455085.84
3773655.04	14.65723	(15033007)		
455135.84	3773655.04	12.61919	(15033007)	455185.84
3773655.04	10.30125	(15033007)		
455235.84	3773655.04	8.86064	(14082823)	455285.84
3773655.04	7.93873	(14082823)		
455335.84	3773655.04	7.12482	(16102923)	455385.84
3773655.04	6.58128	(16102923)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,

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        L0010246      , L0010247      , L0010248      , L0010249      , L0010250
, L0010251      , L0010252      , L0010253      ,
        L0010254      , L0010255      , L0010256      , L0010257      , L0010258
, L0010259      , L0010260      , L0010261      ,
        L0010262      , L0010263      , L0010264      , L0010265      , L0010266
, L0010267      , L0010268      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	6.04275	(15062403)	455485.84
3773655.04	5.59734	(12050506)		
455535.84	3773655.04	5.28654	(12050506)	455585.84
3773655.04	4.94049	(12050506)		
454435.84	3773705.04	5.98386	(15071906)	454485.84
3773705.04	6.58536	(15071806)		
454535.84	3773705.04	7.57348	(12071106)	454585.84
3773705.04	8.41973	(12071106)		
454635.84	3773705.04	9.64957	(12092507)	454685.84
3773705.04	11.14324	(15071806)		
454735.84	3773705.04	13.69713	(16072406)	454785.84
3773705.04	17.83430	(14072406)		
454835.84	3773705.04	26.00846	(12032207)	454885.84
3773705.04	54.41072	(12032207)		
454935.84	3773705.04	47.21607	(12121716)	454985.84
3773705.04	24.26988	(12071206)		
455035.84	3773705.04	17.57361	(15092801)	455085.84
3773705.04	14.77095	(15033007)		
455135.84	3773705.04	12.84806	(15033007)	455185.84
3773705.04	10.76657	(15033007)		
455235.84	3773705.04	9.01296	(12100702)	455285.84
3773705.04	8.16529	(14082823)		
455335.84	3773705.04	7.27266	(14082823)	455385.84
3773705.04	6.67809	(16102923)		
455435.84	3773705.04	6.17769	(16102923)	455485.84
3773705.04	5.72311	(15062403)		
455535.84	3773705.04	5.32670	(12050506)	455585.84
3773705.04	5.03952	(12050506)		
454435.84	3773755.04	5.96959	(15071906)	454485.84
3773755.04	6.66292	(12071106)		
454535.84	3773755.04	7.80060	(12071106)	454585.84
3773755.04	8.64279	(12071106)		
454635.84	3773755.04	9.71806	(12092507)	454685.84

3773755.04	11.16160	(12092507)		
454735.84	3773755.04	13.60103	(16072406)	454785.84
3773755.04	17.71709	(14072406)		
454835.84	3773755.04	25.82267	(12032207)	454885.84
3773755.04	53.60599	(12032207)		
454935.84	3773755.04	47.53003	(12121716)	454985.84
3773755.04	24.31610	(12071206)		
455035.84	3773755.04	17.78486	(12080601)	455085.84
3773755.04	15.05953	(15033007)		
455135.84	3773755.04	12.96139	(15033007)	455185.84
3773755.04	11.15446	(15033007)		
455235.84	3773755.04	9.25082	(15033007)	455285.84
3773755.04	8.22260	(14082823)		
455335.84	3773755.04	7.47379	(14082823)	455385.84
3773755.04	6.74056	(16102923)		
455435.84	3773755.04	6.29070	(16102923)	455485.84
3773755.04	5.84541	(16102923)		
455535.84	3773755.04	5.44917	(15062403)	455585.84
3773755.04	5.09117	(12050506)		
454435.84	3773805.04	6.01077	(12071106)	454485.84
3773805.04	7.04883	(12071106)		
454535.84	3773805.04	7.95790	(12071106)	454585.84
3773805.04	8.86638	(12071106)		
454635.84	3773805.04	10.27860	(12092507)	454685.84
3773805.04	11.66766	(12092507)		
454735.84	3773805.04	13.51490	(16072406)	454785.84
3773805.04	17.88226	(15062506)		
454835.84	3773805.04	25.93454	(12032207)	454885.84
3773805.04	53.36117	(12032207)		
454935.84	3773805.04	47.95494	(12121716)	454985.84
3773805.04	24.54220	(14070405)		
455035.84	3773805.04	18.21243	(15092501)	455085.84
3773805.04	15.05428	(12081002)		
455135.84	3773805.04	13.15007	(15033007)	455185.84
3773805.04	11.43150	(15033007)		
455235.84	3773805.04	9.68994	(15033007)	455285.84
3773805.04	8.33792	(13091606)		
455335.84	3773805.04	7.59008	(14082823)	455385.84
3773805.04	6.93208	(14082823)		
455435.84	3773805.04	6.35352	(16102923)	455485.84
3773805.04	5.95667	(16102923)		
455535.84	3773805.04	5.54329	(16102923)	455585.84
3773805.04	5.20408	(15062403)		
454435.84	3773855.04	6.39764	(12071106)	454485.84
3773855.04	7.16212	(12071106)		
454535.84	3773855.04	8.01751	(12071106)	454585.84
3773855.04	8.93091	(12092507)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	10.17463	(12092507)	454685.84
3773855.04	11.46291	(15042906)		
454735.84	3773855.04	13.66394	(13091323)	454785.84
3773855.04	17.99987	(13062606)		
454835.84	3773855.04	25.95187	(13062606)	454885.84
3773855.04	52.71885	(12032207)		
454935.84	3773855.04	48.40035	(12121716)	454985.84
3773855.04	25.10466	(14070405)		
455035.84	3773855.04	18.53626	(15092501)	455085.84
3773855.04	15.09949	(12081002)		
455135.84	3773855.04	13.19683	(15033007)	455185.84
3773855.04	11.62920	(15033007)		
455235.84	3773855.04	10.04586	(15033007)	455285.84
3773855.04	8.44023	(12100702)		
455335.84	3773855.04	7.66550	(13091606)	455385.84
3773855.04	7.08085	(14082823)		
455435.84	3773855.04	6.45815	(12092822)	455485.84
3773855.04	6.02278	(16102923)		
455535.84	3773855.04	5.65814	(16102923)	455585.84
3773855.04	5.28743	(15062403)		
454435.84	3773905.04	6.61194	(12071106)	454485.84
3773905.04	7.15257	(12071106)		
454535.84	3773905.04	8.12882	(12071106)	454585.84
3773905.04	9.21129	(12092507)		

454635.84	3773905.04	10.35122	(12092507)	454685.84
3773905.04	11.75278	(15042906)		
454735.84	3773905.04	14.49612	(13091323)	454785.84
3773905.04	19.13910	(13062606)		
454835.84	3773905.04	26.30024	(13062606)	454885.84
3773905.04	53.08625	(12032207)		
454935.84	3773905.04	48.70052	(12121716)	454985.84
3773905.04	25.14743	(14070405)		
455035.84	3773905.04	18.90723	(15092501)	455085.84
3773905.04	15.23452	(15092801)		
455135.84	3773905.04	13.22881	(15033007)	455185.84
3773905.04	11.75755	(15033007)		
455235.84	3773905.04	10.32001	(15033007)	455285.84
3773905.04	8.85793	(15033007)		
455335.84	3773905.04	7.77858	(13091606)	455385.84
3773905.04	7.15723	(14082823)		
455435.84	3773905.04	6.61527	(14082823)	455485.84
3773905.04	6.05372	(16102923)		
455535.84	3773905.04	5.72321	(16102923)	455585.84
3773905.04	5.39674	(16102923)		
454435.84	3773955.04	6.62319	(12071106)	454485.84
3773955.04	7.17108	(12071106)		
454535.84	3773955.04	8.08273	(12092507)	454585.84
3773955.04	9.17391	(12092507)		
454635.84	3773955.04	10.19347	(12092507)	454685.84
3773955.04	11.60099	(15042906)		
454735.84	3773955.04	14.37695	(15062506)	454785.84
3773955.04	18.77761	(13062606)		
454835.84	3773955.04	26.31009	(13062606)	454885.84
3773955.04	53.30245	(12032207)		
454935.84	3773955.04	48.81443	(12121716)	454985.84
3773955.04	25.59827	(12091723)		
455035.84	3773955.04	19.02862	(15092501)	455085.84
3773955.04	15.33722	(15092801)		
455135.84	3773955.04	13.20408	(15033007)	455185.84
3773955.04	11.83491	(15033007)		
455235.84	3773955.04	10.54698	(15033007)	455285.84
3773955.04	9.21176	(15033007)		
455335.84	3773955.04	7.87280	(12100702)	455385.84
3773955.04	7.23729	(13091606)		
455435.84	3773955.04	6.70418	(14082823)	455485.84
3773955.04	6.18748	(12092822)		
455535.84	3773955.04	5.75920	(16102923)	455585.84
3773955.04	5.46388	(16102923)		
454435.84	3774005.04	6.76646	(12071106)	454485.84
3774005.04	7.43229	(12071106)		
454535.84	3774005.04	8.19222	(12092507)	454585.84
3774005.04	9.08067	(12092507)		
454635.84	3774005.04	10.45511	(15042906)	454685.84
3774005.04	12.08144	(15042906)		

454735.84	3774005.04	15.43077	(12081803)	454785.84
3774005.04	20.12255	(13062606)		
454835.84	3774005.04	27.38877	(13062606)	454885.84
3774005.04	53.99854	(12032207)		
454935.84	3774005.04	49.55277	(12121716)	454985.84
3774005.04	26.49411	(12091723)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242

, L0010243	, L0010244	, L0010245	,
	L0010246	, L0010247	, L0010248
, L0010251	, L0010252	, L0010253	,
	L0010254	, L0010255	, L0010256
, L0010259	, L0010260	, L0010261	,
	L0010262	, L0010263	, L0010264
, L0010267	, L0010268	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3774005.04	19.77073	(15092501)	455085.84
3774005.04	15.67520	(15092801)		
455135.84	3774005.04	13.29230	(12081002)	455185.84
3774005.04	11.89216	(15033007)		
455235.84	3774005.04	10.69724	(15033007)	455285.84
3774005.04	9.48707	(15033007)		
455335.84	3774005.04	8.16679	(15033007)	455385.84
3774005.04	7.32985	(13091606)		
455435.84	3774005.04	6.77137	(14082823)	455485.84
3774005.04	6.32916	(14082823)		
455535.84	3774005.04	5.84673	(12092822)	455585.84
3774005.04	5.50108	(16102923)		
454435.84	3774055.04	6.89273	(12071106)	454485.84
3774055.04	7.51923	(12071106)		
454535.84	3774055.04	8.47633	(12092507)	454585.84

3774055.04	9.36572	(12092507)		
454635.84	3774055.04	10.62451	(15042906)	454685.84
3774055.04	12.20849	(15102905)		
454735.84	3774055.04	15.34513	(15062506)	454785.84
3774055.04	19.81556	(13062606)		
454835.84	3774055.04	26.80672	(13062606)	454885.84
3774055.04	53.55690	(12032207)		
454935.84	3774055.04	50.15446	(12121716)	454985.84
3774055.04	26.86959	(12091723)		
455035.84	3774055.04	19.70211	(15092501)	455085.84
3774055.04	15.75904	(12080601)		
455135.84	3774055.04	13.46731	(12081002)	455185.84
3774055.04	11.91776	(15033007)		
455235.84	3774055.04	10.76063	(15033007)	455285.84
3774055.04	9.68378	(15033007)		
455335.84	3774055.04	8.51117	(15033007)	455385.84
3774055.04	7.42371	(12100702)		
455435.84	3774055.04	6.87400	(13091606)	455485.84
3774055.04	6.39833	(14082823)		
455535.84	3774055.04	5.96457	(12092822)	455585.84
3774055.04	5.51780	(12092822)		
455100.12	3772960.13	10.97265	(14082824)	455096.12
3772918.12	10.96155	(14082824)		
454618.59	3772903.30	8.37503	(15071806)	454363.60
3772901.68	5.10601	(14100307)		
454360.35	3772927.67	5.09052	(14100307)	454363.60
3772956.90	5.13214	(15071906)		
454516.20	3771084.49	4.10495	(12021208)	454566.20
3771084.49	4.20395	(16021608)		
454616.20	3771084.49	4.36560	(12112308)	454666.20
3771084.49	4.43047	(12112308)		
454716.20	3771084.49	4.37333	(12112308)	454766.20
3771084.49	4.28722	(16062006)		
454816.20	3771084.49	4.25149	(16050306)	454866.20
3771084.49	4.28140	(12081602)		
454516.20	3771134.49	4.19589	(12021208)	454566.20
3771134.49	4.28609	(16021608)		
454616.20	3771134.49	4.45620	(12112308)	454666.20
3771134.49	4.53693	(12112308)		
454716.20	3771134.49	4.49258	(12112308)	454766.20
3771134.49	4.41263	(16062006)		
454816.20	3771134.49	4.35740	(16050306)	454866.20
3771134.49	4.38633	(12081602)		
454516.20	3771184.49	4.29776	(12021208)	454566.20
3771184.49	4.38109	(16021608)		
454616.20	3771184.49	4.54484	(12112308)	454666.20
3771184.49	4.65448	(12112308)		
454716.20	3771184.49	4.64023	(12112308)	454766.20
3771184.49	4.55532	(16062006)		
454816.20	3771184.49	4.46726	(16050306)	454866.20

3771184.49	4.49843	(12081602)		
454516.20	3771234.49	4.39224	(12021208)	454566.20
3771234.49	4.46676	(16021608)		
454616.20	3771234.49	4.64427	(12112308)	454666.20
3771234.49	4.76793	(12112308)		
454716.20	3771234.49	4.76284	(12112308)	454766.20
3771234.49	4.68459	(16062006)		
454816.20	3771234.49	4.58546	(16050306)	454866.20
3771234.49	4.62089	(12081602)		
452591.21	3773184.38	1.41975	(16100907)	452641.21
3773184.38	1.44510	(16100907)		
452691.21	3773184.38	1.47296	(16100907)	452741.21
3773184.38	1.50051	(16100907)		
452791.21	3773184.38	1.52495	(16100907)	452841.21
3773184.38	1.55916	(15100507)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452891.21	3773184.38	1.59240	(15100507)	452941.21
3773184.38	1.62400	(15100507)		
452991.21	3773184.38	1.66074	(15100507)	453041.21
3773184.38	1.70545	(15120708)		
453091.21	3773184.38	1.75420	(15120708)	453141.21
3773184.38	1.79530	(15120708)		

453191.21	3773184.38	1.84025	(15120708)	452591.21
3773234.38	1.42213 (16100907)			
452641.21	3773234.38	1.44735	(16100907)	452691.21
3773234.38	1.47549 (16100907)			
452741.21	3773234.38	1.50287	(16100907)	452791.21
3773234.38	1.52767 (16100907)			
452841.21	3773234.38	1.56184	(15100507)	452891.21
3773234.38	1.59351 (15100507)			
452941.21	3773234.38	1.62673	(15100507)	452991.21
3773234.38	1.66300 (15100507)			
453041.21	3773234.38	1.70342	(15120708)	453091.21
3773234.38	1.75153 (15120708)			
453141.21	3773234.38	1.79688	(15120708)	453191.21
3773234.38	1.84286 (15120708)			
451741.21	3773284.38	1.10763	(15020508)	451791.21
3773284.38	1.12058 (15020508)			
451841.21	3773284.38	1.13399	(15020508)	451891.21
3773284.38	1.14834 (15020508)			
451941.21	3773284.38	1.15728	(15020508)	451991.21
3773284.38	1.17604 (15101207)			
452041.21	3773284.38	1.18852	(15101207)	452091.21
3773284.38	1.20498 (15101207)			
452141.21	3773284.38	1.22358	(16100907)	452191.21
3773284.38	1.24464 (16100907)			
452241.21	3773284.38	1.26626	(16100907)	452291.21
3773284.38	1.28744 (16100907)			
452341.21	3773284.38	1.31208	(16100907)	452391.21
3773284.38	1.33255 (16100907)			
452441.21	3773284.38	1.35532	(16100907)	452491.21
3773284.38	1.37836 (16100907)			
452541.21	3773284.38	1.39799	(16100907)	452591.21
3773284.38	1.42471 (16100907)			
452641.21	3773284.38	1.45016	(16100907)	452691.21
3773284.38	1.47624 (16100907)			
452741.21	3773284.38	1.50386	(16100907)	452791.21
3773284.38	1.53174 (16100907)			
452841.21	3773284.38	1.56197	(15100507)	452891.21
3773284.38	1.59560 (15100507)			
452941.21	3773284.38	1.62973	(15100507)	452991.21
3773284.38	1.66631 (15100507)			
453041.21	3773284.38	1.70425	(15100507)	453091.21
3773284.38	1.74927 (15120708)			
453141.21	3773284.38	1.79570	(15120708)	453191.21
3773284.38	1.84429 (15120708)			
451741.21	3773334.38	1.10960	(15032607)	451791.21
3773334.38	1.12247 (15032607)			
451841.21	3773334.38	1.13491	(15032607)	451891.21
3773334.38	1.14838 (15020508)			
451941.21	3773334.38	1.15460	(15020508)	451991.21
3773334.38	1.17204 (15101207)			

452041.21	3773334.38	1.18827	(15101207)	452091.21
3773334.38	1.20368	(15101207)		
452141.21	3773334.38	1.22370	(16100907)	452191.21
3773334.38	1.24612	(16100907)		
452241.21	3773334.38	1.26739	(16100907)	452291.21
3773334.38	1.28664	(16100907)		
452341.21	3773334.38	1.31054	(16100907)	452391.21
3773334.38	1.33195	(16100907)		
452441.21	3773334.38	1.35482	(16100907)	452491.21
3773334.38	1.37845	(16100907)		
452541.21	3773334.38	1.39790	(16100907)	452591.21
3773334.38	1.42483	(16100907)		
452641.21	3773334.38	1.45058	(16100907)	452691.21
3773334.38	1.47721	(16100907)		
452741.21	3773334.38	1.50425	(16100907)	452791.21
3773334.38	1.53196	(16100907)		
452841.21	3773334.38	1.56262	(16100907)	452891.21
3773334.38	1.59733	(15100507)		
452941.21	3773334.38	1.63195	(15100507)	452991.21
3773334.38	1.66792	(15100507)		
453041.21	3773334.38	1.70822	(15100507)	453091.21
3773334.38	1.75211	(15100507)		
453141.21	3773334.38	1.79797	(15120708)	453191.21
3773334.38	1.84475	(15120708)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
451741.21	3773384.38	1.11060	(15032607)
3773384.38	1.12431	(15032607)	451791.21
451841.21	3773384.38	1.13658	(15032607)
3773384.38	1.15041	(15032607)	451891.21
451941.21	3773384.38	1.15830	(15032607)
3773384.38	1.17107	(15032607)	451991.21
452041.21	3773384.38	1.18616	(15101207)
3773384.38	1.20207	(15101207)	452091.21
452141.21	3773384.38	1.22268	(15101207)
3773384.38	1.24270	(16100907)	452191.21
452241.21	3773384.38	1.26462	(16100907)
3773384.38	1.28465	(16100907)	452291.21
452341.21	3773384.38	1.30864	(16100907)
3773384.38	1.33121	(16100907)	452391.21
452441.21	3773384.38	1.35462	(16100907)
3773384.38	1.37736	(16100907)	452491.21
452541.21	3773384.38	1.40006	(16100907)
3773384.38	1.42634	(16100907)	452591.21
452641.21	3773384.38	1.45234	(16100907)
3773384.38	1.47989	(16100907)	452691.21
452741.21	3773384.38	1.50591	(16100907)
3773384.38	1.53560	(16100907)	452791.21
452841.21	3773384.38	1.56557	(16100907)
3773384.38	1.59808	(15100507)	452891.21
452941.21	3773384.38	1.63428	(15100507)
3773384.38	1.67252	(15100507)	452991.21
453041.21	3773384.38	1.71173	(15100507)
3773384.38	1.75160	(15100507)	453091.21
453141.21	3773384.38	1.79184	(15120708)
3773384.38	1.84104	(15120708)	453191.21
451741.21	3773434.38	1.11375	(15032607)
3773434.38	1.12626	(15032607)	451791.21
451841.21	3773434.38	1.13899	(15032607)
3773434.38	1.15145	(15032607)	451891.21
451941.21	3773434.38	1.16357	(15032607)
3773434.38	1.17122	(15032607)	451991.21
452041.21	3773434.38	1.18596	(15032607)
3773434.38	1.20047	(15101207)	452091.21
452141.21	3773434.38	1.21927	(15101207)
3773434.38	1.23854	(15101207)	452191.21
452241.21	3773434.38	1.25999	(16100907)
3773434.38	1.28218	(16100907)	452291.21
452341.21	3773434.38	1.30480	(16100907)
3773434.38	1.32762	(16100907)	452391.21
452441.21	3773434.38	1.35135	(16100907)
3773434.38	1.37749	(16100907)	452491.21
452541.21	3773434.38	1.40176	(16100907)
			452591.21

3773434.38	1.42659	(16100907)		
452641.21	3773434.38	1.45425	(16100907)	452691.21
3773434.38	1.47978	(16100907)		
452741.21	3773434.38	1.50800	(16100907)	452791.21
3773434.38	1.53691	(16100907)		
452841.21	3773434.38	1.56701	(16100907)	452891.21
3773434.38	1.59913	(15100507)		
452941.21	3773434.38	1.63629	(15100507)	452991.21
3773434.38	1.67509	(15100507)		
453041.21	3773434.38	1.71398	(15100507)	453091.21
3773434.38	1.75287	(15100507)		
453141.21	3773434.38	1.79459	(15100507)	453191.21
3773434.38	1.84263	(15120708)		
451741.21	3773484.38	1.11587	(15032607)	451791.21
3773484.38	1.12808	(15032607)		
451841.21	3773484.38	1.14055	(15032607)	451891.21
3773484.38	1.15471	(15032607)		
451941.21	3773484.38	1.16789	(15032607)	451991.21
3773484.38	1.18091	(15032607)		
452041.21	3773484.38	1.18928	(15032607)	452091.21
3773484.38	1.20175	(15032607)		
452141.21	3773484.38	1.22309	(15101207)	452191.21
3773484.38	1.24249	(15101207)		
452241.21	3773484.38	1.26244	(15101207)	452291.21
3773484.38	1.28512	(16100907)		
452341.21	3773484.38	1.30854	(16100907)	452391.21
3773484.38	1.32833	(16100907)		
452441.21	3773484.38	1.35551	(16100907)	452491.21
3773484.38	1.37969	(16100907)		
452541.21	3773484.38	1.40187	(16100907)	452591.21
3773484.38	1.42837	(16100907)		
452641.21	3773484.38	1.45355	(16100907)	452691.21
3773484.38	1.48132	(16100907)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266

, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	1.51009	(16100907)	452791.21
3773484.38	1.54016	(16100907)		
452841.21	3773484.38	1.56942	(16100907)	452891.21
3773484.38	1.59970	(16100907)		
452941.21	3773484.38	1.63699	(15100507)	452991.21
3773484.38	1.67655	(15100507)		
453041.21	3773484.38	1.71617	(15100507)	453091.21
3773484.38	1.75885	(15100507)		
453141.21	3773484.38	1.79657	(15100507)	453191.21
3773484.38	1.84197	(15100507)		
451741.21	3773534.38	1.11741	(15032607)	451791.21
3773534.38	1.12919	(15032607)		
451841.21	3773534.38	1.14080	(15032607)	451891.21
3773534.38	1.15534	(15032607)		
451941.21	3773534.38	1.16975	(15032607)	451991.21
3773534.38	1.18159	(15032607)		
452041.21	3773534.38	1.18975	(14052706)	452091.21
3773534.38	1.20654	(14052706)		
452141.21	3773534.38	1.22458	(14052706)	452191.21
3773534.38	1.24289	(14052706)		
452241.21	3773534.38	1.26191	(14052706)	452291.21
3773534.38	1.28197	(14052706)		
452341.21	3773534.38	1.30541	(16100907)	452391.21
3773534.38	1.32796	(16100907)		
452441.21	3773534.38	1.35317	(16100907)	452491.21
3773534.38	1.37947	(16100907)		
452541.21	3773534.38	1.40249	(16100907)	452591.21
3773534.38	1.43049	(16100907)		
452641.21	3773534.38	1.45508	(16100907)	452691.21
3773534.38	1.48417	(16100907)		
452741.21	3773534.38	1.51099	(16100907)	452791.21
3773534.38	1.54232	(16100907)		
452841.21	3773534.38	1.57204	(16100907)	452891.21
3773534.38	1.60201	(16100907)		
452941.21	3773534.38	1.63815	(15100507)	452991.21
3773534.38	1.67838	(15100507)		
453041.21	3773534.38	1.72200	(15100507)	453091.21
3773534.38	1.76527	(15100507)		

453141.21	3773534.38	1.80013	(15100507)	453191.21
3773534.38	1.84563	(15100507)		
454918.05	3770368.94	3.11966	(15092202)	454960.66
3770347.58	3.13023	(14091501)		
455010.66	3770347.58	3.12885	(14091501)	455060.66
3770347.58	3.10376	(14072806)		
455110.66	3770347.58	3.13085	(14072806)	454960.66
3770397.58	3.19185	(14091501)		
455010.66	3770397.58	3.18645	(14091501)	455060.66
3770397.58	3.16531	(14072806)		
455110.66	3770397.58	3.18977	(14072806)	454960.66
3770447.58	3.25925	(14091501)		
455010.66	3770447.58	3.25259	(14091501)	455060.66
3770447.58	3.23368	(14072806)		
455110.66	3770447.58	3.25343	(14072806)	454960.66
3770497.58	3.31948	(14091501)		
455010.66	3770497.58	3.31138	(14091501)	455060.66
3770497.58	3.29773	(14072806)		
455110.66	3770497.58	3.31754	(14072806)	454960.66
3770547.58	3.39136	(14091501)		
455010.66	3770547.58	3.38184	(14091501)	455060.66
3770547.58	3.37001	(14072806)		
455110.66	3770547.58	3.38431	(14072806)	455334.86
3770867.06	3.46586	(15121108)		
455384.86	3770867.06	3.39149	(12102721)	455434.86
3770867.06	3.34088	(12100223)		
455484.86	3770867.06	3.27373	(12100223)	455534.86
3770867.06	3.20052	(14051423)		
455584.86	3770867.06	3.11522	(16121208)	455634.86
3770867.06	3.07437	(16121208)		
455334.86	3770917.06	3.51706	(15121108)	455384.86
3770917.06	3.45204	(12102721)		
455434.86	3770917.06	3.39720	(12100223)	455484.86
3770917.06	3.31769	(12100223)		
455534.86	3770917.06	3.24204	(14051423)	455584.86
3770917.06	3.16388	(16121208)		
455634.86	3770917.06	3.11011	(16121208)	455334.86
3770967.06	3.57880	(13122720)		
455384.86	3770967.06	3.52201	(12102721)	455434.86
3770967.06	3.46482	(12100223)		
455484.86	3770967.06	3.37707	(14051423)	455534.86
3770967.06	3.29273	(14051423)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***
INCLUDING SOURCE(S): L0010241 , L0010242
, L0010243 , L0010244 , L0010245 ,
L0010246 , L0010247 , L0010248 , L0010249 , L0010250
, L0010251 , L0010252 , L0010253 ,
L0010254 , L0010255 , L0010256 , L0010257 , L0010258
, L0010259 , L0010260 , L0010261 ,
L0010262 , L0010263 , L0010264 , L0010265 , L0010266
, L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455584.86	3770967.06	3.22839 (16121208)	455634.86
3770967.06	3.16585 (16121208)		
455334.86	3771017.06	3.63470 (13122720)	455384.86
3771017.06	3.57371 (12102721)		
455434.86	3771017.06	3.51300 (12100223)	455484.86
3771017.06	3.42037 (14051423)		
455534.86	3771017.06	3.32305 (14051423)	455584.86
3771017.06	3.26943 (16121208)		
455634.86	3771017.06	3.19342 (16121208)	455334.86
3771067.06	3.70637 (12102721)		
455384.86	3771067.06	3.65363 (12100223)	455434.86
3771067.06	3.58275 (12100223)		
455484.86	3771067.06	3.48971 (14051423)	455534.86
3771067.06	3.36949 (16121208)		
455584.86	3771067.06	3.33230 (16121208)	455634.86
3771067.06	3.23215 (16121208)		
455334.86	3771117.06	3.78499 (12102721)	455384.86
3771117.06	3.71311 (12100223)		
455434.86	3771117.06	3.62705 (12100223)	455484.86
3771117.06	3.52721 (14051423)		
455534.86	3771117.06	3.42625 (16121208)	455584.86
3771117.06	3.37388 (16121208)		
455634.86	3771117.06	3.26305 (16121208)	455334.86
3771167.06	3.85860 (12102721)		
455384.86	3771167.06	3.79488 (12100223)	455434.86
3771167.06	3.69075 (12100223)		
455484.86	3771167.06	3.58993 (14051423)	455534.86
3771167.06	3.48214 (16121208)		
455584.86	3771167.06	3.41425 (16121208)	455634.86

3771167.06	3.28991 (16121208)		
455334.86	3771217.06	3.93542 (12102721)	455384.86
3771217.06	3.85276 (12100223)		
455434.86	3771217.06	3.73952 (14051423)	455484.86
3771217.06	3.62382 (14051423)		
455534.86	3771217.06	3.53518 (16121208)	455584.86
3771217.06	3.44955 (16121208)		
455634.86	3771217.06	3.31651 (16121208)	455334.86
3771267.06	4.01579 (12102721)		
455384.86	3771267.06	3.92875 (12100223)	455434.86
3771267.06	3.80878 (14051423)		
455484.86	3771267.06	3.67801 (14051423)	455534.86
3771267.06	3.60151 (16121208)		
455584.86	3771267.06	3.48360 (16121208)	455634.86
3771267.06	3.33415 (16121208)		
455334.86	3771317.06	4.08629 (12102721)	455384.86
3771317.06	3.98302 (12100223)		
455434.86	3771317.06	3.86636 (14051423)	455484.86
3771317.06	3.72947 (16121208)		
455534.86	3771317.06	3.64507 (16121208)	455584.86
3771317.06	3.50352 (16121208)		
455634.86	3771317.06	3.34970 (16121208)	455334.86
3771367.06	4.16627 (12100223)		
455384.86	3771367.06	4.03871 (12100223)	455434.86
3771367.06	3.91905 (14051423)		
455484.86	3771367.06	3.79743 (16121208)	455534.86
3771367.06	3.68950 (16121208)		
455584.86	3771367.06	3.53775 (16121208)	455634.86
3771367.06	3.36770 (16121208)		
455334.86	3771417.06	4.24588 (12100223)	455384.86
3771417.06	4.09178 (12100223)		
455434.86	3771417.06	3.95483 (14051423)	455484.86
3771417.06	3.84182 (16121208)		
455534.86	3771417.06	3.71293 (16121208)	455584.86
3771417.06	3.54957 (16121208)		
455634.86	3771417.06	3.36800 (16121208)	455334.86
3771467.06	4.32687 (12100223)		
455384.86	3771467.06	4.17254 (14051423)	455434.86
3771467.06	4.03101 (14051423)		
455484.86	3771467.06	3.91798 (16121208)	455534.86
3771467.06	3.77102 (16121208)		
455584.86	3771467.06	3.58722 (16121208)	455634.86
3771467.06	3.39536 (14100222)		
455334.86	3771517.06	4.41085 (12100223)	455384.86
3771517.06	4.24187 (14051423)		
455434.86	3771517.06	4.09585 (16121208)	455484.86
3771517.06	3.95736 (16121208)		
455534.86	3771517.06	3.80645 (16121208)	455584.86
3771517.06	3.60546 (16121208)		
455634.86	3771517.06	3.42941 (14100222)	454431.42

3774107.89 7.11806 (12071106)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 752
 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3					
**					
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	
Y-COORD (M)	CONC	(YYMMDDHH)			

454481.42	3774107.89	7.67795	(12092507)	454531.42	
3774107.89	8.58326	(12092507)			
454581.42	3774107.89	9.52192	(12092507)	454631.42	
3774107.89	10.96451	(15042906)			
454681.42	3774107.89	12.10143	(15102905)	454731.42	
3774107.89	14.96700	(15062506)			
454781.42	3774107.89	19.20409	(13062606)	454431.42	
3774157.89	6.94666	(12071106)			
454481.42	3774157.89	7.73832	(12092507)	454531.42	
3774157.89	8.65810	(12092507)			
454581.42	3774157.89	9.55862	(15042906)	454631.42	
3774157.89	10.96196	(15042906)			
454681.42	3774157.89	12.29007	(13091323)	454731.42	
3774157.89	14.87761	(15062506)			
454781.42	3774157.89	18.98369	(13062606)	454431.42	
3774207.89	7.04767	(12071106)			
454481.42	3774207.89	7.89007	(12092507)	454531.42	
3774207.89	8.68234	(12092507)			
454581.42	3774207.89	9.50868	(15042906)	454631.42	
3774207.89	10.79410	(15042906)			

454681.42	3774207.89	12.24133	(13091323)	454731.42
3774207.89	14.91992	(13062606)		
454781.42	3774207.89	18.91327	(13062606)	454431.42
3774257.89	7.12086	(12092507)		
454481.42	3774257.89	7.85054	(12092507)	454531.42
3774257.89	8.57875	(12092507)		
454581.42	3774257.89	9.72255	(15042906)	454631.42
3774257.89	10.77484	(15042906)		
454681.42	3774257.89	12.37877	(12081803)	454731.42
3774257.89	15.19702	(13062606)		
454781.42	3774257.89	18.97354	(13062606)	454431.42
3774307.89	7.30734	(12092507)		
454481.42	3774307.89	8.07497	(12092507)	454531.42
3774307.89	8.72851	(15042906)		
454581.42	3774307.89	9.97281	(15042906)	454631.42
3774307.89	11.04235	(15102905)		
454681.42	3774307.89	13.07252	(12081803)	454731.42
3774307.89	15.91364	(13062606)		
454781.42	3774307.89	19.70345	(13062606)	454431.42
3774357.89	7.36064	(12092507)		
454481.42	3774357.89	8.05612	(12092507)	454531.42
3774357.89	8.91172	(15042906)		
454581.42	3774357.89	9.96699	(15042906)	454631.42
3774357.89	11.09724	(15102905)		
454681.42	3774357.89	13.32850	(12081803)	454731.42
3774357.89	16.08803	(13062606)		
454781.42	3774357.89	19.58308	(13062606)	454431.42
3774407.89	7.37051	(12092507)		
454481.42	3774407.89	8.03344	(12092507)	454531.42
3774407.89	8.86452	(15042906)		
454581.42	3774407.89	9.79768	(15042906)	454631.42
3774407.89	11.26893	(15102905)		
454681.42	3774407.89	13.26014	(15062506)	454731.42
3774407.89	16.41214	(13062606)		
454781.42	3774407.89	19.75495	(13062606)	454431.42
3774457.89	7.29574	(12092507)		
454481.42	3774457.89	7.98205	(15042906)	454531.42
3774457.89	8.93106	(15042906)		
454581.42	3774457.89	9.85897	(15042906)	454631.42
3774457.89	11.16613	(13091323)		
454681.42	3774457.89	13.52000	(15062506)	454731.42
3774457.89	16.24749	(13062606)		
454781.42	3774457.89	19.52770	(13062606)	454431.42
3774507.89	7.32959	(12092507)		
454481.42	3774507.89	7.98519	(15042906)	454531.42
3774507.89	8.95272	(15042906)		
454581.42	3774507.89	9.79715	(15102905)	454631.42
3774507.89	11.43853	(13091323)		
454681.42	3774507.89	13.33089	(15062506)	454731.42
3774507.89	16.46906	(13062606)		

454781.42	3774507.89	19.66838	(13090305)	454431.42
3774557.89	7.42237	(12092507)		
454481.42	3774557.89	8.16091	(15042906)	454531.42
3774557.89	8.89561	(15042906)		
454581.42	3774557.89	9.97019	(15102905)	454631.42
3774557.89	11.41427	(12081803)		
454681.42	3774557.89	13.55843	(15062506)	454731.42
3774557.89	16.50265	(13062606)		
454781.42	3774557.89	19.53942	(13090305)	454431.42
3774607.89	7.50038	(15042906)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	8.12950	(15042906)	454531.42
3774607.89	8.97810	(15042906)		
454581.42	3774607.89	9.87991	(12091901)	454631.42
3774607.89	11.70700	(12081803)		
454681.42	3774607.89	13.55566	(13062606)	454731.42
3774607.89	16.12613	(13062606)		
454781.42	3774607.89	19.50378	(13090305)	454431.42
3774657.89	7.53009	(15042906)		
454481.42	3774657.89	8.32642	(15042906)	454531.42
3774657.89	9.09534	(15042906)		
454581.42	3774657.89	10.10304	(12091901)	454631.42

3774657.89	11.71096	(12081803)		
454681.42	3774657.89	13.84619	(13062606)	454731.42
3774657.89	16.56887	(13062606)		
454781.42	3774657.89	19.97148	(13090305)	454431.42
3774707.89	7.85815	(15042906)		
454481.42	3774707.89	8.48644	(15042906)	454531.42
3774707.89	9.14872	(16071905)		
454581.42	3774707.89	10.37561	(13091323)	454631.42
3774707.89	11.76667	(12081803)		
454681.42	3774707.89	13.79652	(13062606)	454731.42
3774707.89	16.29846	(13062606)		
454781.42	3774707.89	20.43846	(13090305)	454431.42
3774757.89	8.03467	(15042906)		
454481.42	3774757.89	8.53098	(15042906)	454531.42
3774757.89	9.28343	(15102905)		
454581.42	3774757.89	10.46268	(13091323)	454631.42
3774757.89	11.77935	(15062506)		
454681.42	3774757.89	13.91190	(13062606)	454731.42
3774757.89	16.19040	(13062606)		
454781.42	3774757.89	20.27895	(13090305)	454431.42
3774807.89	8.10368	(15042906)		
454481.42	3774807.89	8.61205	(15042906)	454531.42
3774807.89	9.34227	(15102905)		
454581.42	3774807.89	10.55836	(13091323)	454631.42
3774807.89	12.02283	(15062506)		
454681.42	3774807.89	14.28852	(13062606)	454731.42
3774807.89	16.31720	(13062606)		
454781.42	3774807.89	20.21614	(13090305)	454431.42
3774857.89	8.23048	(15042906)		
454481.42	3774857.89	8.82176	(15042906)	454531.42
3774857.89	9.54951	(15102905)		
454581.42	3774857.89	10.59482	(12081803)	454631.42
3774857.89	12.14566	(15062506)		
454681.42	3774857.89	14.21033	(13062606)	454731.42
3774857.89	16.52115	(13062606)		
454781.42	3774857.89	19.98842	(13090305)	454431.42
3774907.89	8.23861	(15042906)		
454481.42	3774907.89	8.75859	(15042906)	454531.42
3774907.89	9.50560	(15102905)		
454581.42	3774907.89	10.65211	(12081803)	454631.42
3774907.89	12.37716	(13062606)		
454681.42	3774907.89	14.28968	(13062606)	454731.42
3774907.89	16.52686	(13062606)		
454781.42	3774907.89	20.03717	(13090305)	454431.42
3774957.89	8.19129	(15042906)		
454481.42	3774957.89	8.65633	(15102905)	454531.42
3774957.89	9.59081	(13091323)		
454581.42	3774957.89	10.84956	(12081803)	454631.42
3774957.89	12.36315	(13062606)		
454681.42	3774957.89	14.13272	(13062606)	454731.42

3774957.89	16.48059	(13090305)		
454781.42	3774957.89	19.88677	(13090305)	454431.42
3775007.89	8.11705	(15042906)		
454481.42	3775007.89	8.83652	(15102905)	454531.42
3775007.89	9.69996	(13091323)		
454581.42	3775007.89	10.88611	(12081803)	454631.42
3775007.89	12.40254	(13062606)		
454681.42	3775007.89	14.23088	(13062606)	454731.42
3775007.89	16.39561	(13090305)		
454781.42	3775007.89	20.13005	(13090305)	454431.42
3775057.89	8.17131	(15042906)		
454481.42	3775057.89	8.83166	(15102905)	454531.42
3775057.89	9.78498	(13091323)		
454581.42	3775057.89	11.04195	(12081803)	454631.42
3775057.89	12.58378	(13062606)		
454681.42	3775057.89	14.24614	(13062606)	454731.42
3775057.89	16.41548	(13090305)		
454781.42	3775057.89	20.17937	(13081803)	454431.42
3775107.89	8.15227	(15042906)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE7 ***

INCLUDING SOURCE(S): L0010241 , L0010242

, L0010243	, L0010244	, L0010245	,
	L0010246	, L0010247	, L0010248 , L0010249 , L0010250
, L0010251	, L0010252	, L0010253	,
	L0010254	, L0010255	, L0010256 , L0010257 , L0010258
, L0010259	, L0010260	, L0010261	,
	L0010262	, L0010263	, L0010264 , L0010265 , L0010266
, L0010267	, L0010268	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	8.90543	(15102905)	454531.42
3775107.89	9.84779	(12081803)		

454581.42	3775107.89	11.05323	(12081803)	454631.42
3775107.89	12.55331	(13062606)		
454681.42	3775107.89	14.29653	(13062606)	454731.42
3775107.89	16.64484	(13090305)		
454781.42	3775107.89	20.14160	(13081803)	454431.42
3775157.89	8.14762	(15102905)		
454481.42	3775157.89	8.90184	(15102905)	454531.42
3775157.89	9.87945	(12081803)		
454581.42	3775157.89	11.03890	(15062506)	454631.42
3775157.89	12.64992	(13062606)		
454681.42	3775157.89	14.42109	(13062606)	454731.42
3775157.89	16.77356	(13090305)		
454781.42	3775157.89	20.19101	(13081803)	454431.42
3775207.89	8.22443	(15102905)		
454481.42	3775207.89	8.99090	(13091323)	454531.42
3775207.89	9.99041	(12081803)		
454581.42	3775207.89	11.14841	(13062606)	454631.42
3775207.89	12.65834	(13062606)		
454681.42	3775207.89	14.45259	(13062606)	454731.42
3775207.89	16.79135	(13090305)		
454781.42	3775207.89	19.91803	(13081803)	454431.42
3775257.89	8.28737	(15102905)		
454481.42	3775257.89	9.06126	(13091323)	454531.42
3775257.89	10.05247	(12081803)		
454581.42	3775257.89	11.25964	(13062606)	454631.42
3775257.89	12.66547	(13062606)		
454681.42	3775257.89	14.36390	(13062606)	454731.42
3775257.89	16.85443	(13090305)		
454781.42	3775257.89	19.99624	(13081803)	454431.42
3775307.89	8.29093	(15102905)		
454481.42	3775307.89	9.12431	(13091323)	454531.42
3775307.89	10.10214	(12081803)		
454581.42	3775307.89	11.26807	(13062606)	454631.42
3775307.89	12.71731	(13062606)		
454681.42	3775307.89	14.34711	(13062606)	454731.42
3775307.89	16.91145	(13090305)		
454781.42	3775307.89	20.11152	(13081803)	454431.42
3775357.89	8.36199	(15102905)		
454481.42	3775357.89	9.15476	(13091323)	454531.42
3775357.89	10.14312	(12081803)		
454581.42	3775357.89	11.37172	(13062606)	454631.42
3775357.89	12.67401	(13062606)		
454681.42	3775357.89	14.29603	(13090305)	454731.42
3775357.89	17.03887	(13090305)		
454781.42	3775357.89	20.08293	(13081803)	454431.42
3775407.89	8.35313	(13091323)		
454481.42	3775407.89	9.26396	(12081803)	454531.42
3775407.89	10.23027	(12081803)		
454581.42	3775407.89	11.45112	(13062606)	454631.42
3775407.89	12.98343	(13062606)		

454681.42	3775407.89	14.56866	(13062604)	454731.42
3775407.89	17.00258	(13090305)		
454781.42	3775407.89	20.46054	(13081803)	454431.42
3775457.89	8.43775	(13091323)		
454481.42	3775457.89	9.30287	(12081803)	454531.42
3775457.89	10.22644	(15062506)		
454581.42	3775457.89	11.50663	(13062606)	454631.42
3775457.89	12.95059	(13062606)		
454681.42	3775457.89	14.61840	(13062604)	454731.42
3775457.89	16.95086	(13090305)		
454781.42	3775457.89	20.74993	(13081803)	454431.42
3775507.89	8.50322	(13091323)		
454481.42	3775507.89	9.36333	(12081803)	454531.42
3775507.89	10.32400	(13062606)		
454581.42	3775507.89	11.60110	(13062606)	454631.42
3775507.89	12.92021	(13062606)		
454681.42	3775507.89	14.65500	(13090305)	454731.42
3775507.89	17.27697	(13090305)		
454781.42	3775507.89	21.11924	(13081803)	454431.42
3775557.89	8.57464	(13091323)		
454481.42	3775557.89	9.42868	(12081803)	454531.42
3775557.89	10.40492	(13062606)		
454581.42	3775557.89	11.66823	(13062606)	454631.42
3775557.89	13.07637	(13062606)		
454681.42	3775557.89	14.79259	(13062604)	454731.42
3775557.89	17.22958	(13090305)		
454781.42	3775557.89	21.00236	(13081803)	454431.42
3775607.89	8.62727	(13091323)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250
 , L0010251 , L0010252 , L0010253 ,
 L0010254 , L0010255 , L0010256 , L0010257 , L0010258
 , L0010259 , L0010260 , L0010261 ,
 L0010262 , L0010263 , L0010264 , L0010265 , L0010266
 , L0010267 , L0010268 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	CONC (YYMMDDHH)	(YYMMDDHH)	X-COORD (M)
-----	-----	-----	-----	-----
454481.42	3775607.89	9.48458	(12081803)	454531.42
3775607.89	10.53479	(13062606)		
454581.42	3775607.89	11.78617	(13062606)	454631.42
3775607.89	13.11247	(13062606)		
454681.42	3775607.89	14.80309	(13090305)	454731.42
3775607.89	17.28779	(13090305)		
454781.42	3775607.89	21.00192	(13081803)	454431.42
3775657.89	8.67970	(12081803)		
454481.42	3775657.89	9.56577	(12081202)	454531.42
3775657.89	10.58582	(13062606)		
454581.42	3775657.89	11.78111	(13062606)	454631.42
3775657.89	13.08780	(13062606)		
454681.42	3775657.89	14.85534	(13090305)	454731.42
3775657.89	17.23887	(13081803)		
454781.42	3775657.89	20.83354	(15060801)	454431.42
3775707.89	8.73521	(12081803)		
454481.42	3775707.89	9.61103	(12081202)	454531.42
3775707.89	10.65174	(13062606)		
454581.42	3775707.89	11.82657	(13062606)	454631.42
3775707.89	13.12615	(13062606)		
454681.42	3775707.89	14.93110	(13090305)	454731.42
3775707.89	17.38790	(13081803)		
454781.42	3775707.89	20.88650	(15060801)	454985.67
3775731.19	41.92272	(12060106)		
455035.67	3775731.19	29.26552	(12092203)	455085.67
3775731.19	23.11471	(12092203)		
455135.67	3775731.19	18.89569	(12080805)	455185.67
3775731.19	15.93017	(15010418)		
455235.67	3775731.19	13.73984	(14012924)	455285.67
3775731.19	12.10227	(15092501)		
455335.67	3775731.19	10.97526	(16091606)	454985.67
3775781.19	44.18148	(13070805)		
455035.67	3775781.19	29.78810	(12092203)	455085.67
3775781.19	23.35053	(12092203)		
455135.67	3775781.19	19.08270	(12080805)	455185.67
3775781.19	16.03792	(15010418)		
455235.67	3775781.19	13.81140	(14012924)	455285.67
3775781.19	12.18064	(14012924)		
455335.67	3775781.19	11.01187	(16091606)	454985.67
3775831.19	44.83691	(13070805)		
455035.67	3775831.19	30.10921	(12092203)	455085.67
3775831.19	23.53536	(12092203)		
455135.67	3775831.19	19.17939	(12080805)	455185.67

3775831.19	16.16185	(12080805)		
455235.67	3775831.19	13.88057	(14012924)	455285.67
3775831.19	12.24628	(14012924)		
455335.67	3775831.19	11.02955	(16091606)	454985.67
3775881.19	45.15857	(12060106)		
455035.67	3775881.19	30.28692	(12092203)	455085.67
3775881.19	23.63210	(12092203)		
455135.67	3775881.19	19.21151	(12080805)	455185.67
3775881.19	16.26114	(12080805)		
455235.67	3775881.19	13.91369	(14012924)	455285.67
3775881.19	12.32853	(14012924)		
455335.67	3775881.19	11.04514	(16091606)	454985.67
3775931.19	46.30856	(12060106)		
455035.67	3775931.19	30.74792	(12092203)	455085.67
3775931.19	23.82418	(12092203)		
455135.67	3775931.19	19.30602	(12091723)	455185.67
3775931.19	16.38896	(12080805)		
455235.67	3775931.19	13.99566	(15010418)	455285.67
3775931.19	12.40669	(14012924)		
455335.67	3775931.19	11.06080	(16091606)	454985.67
3775981.19	47.36446	(12060106)		
455035.67	3775981.19	30.58637	(12092203)	455085.67
3775981.19	23.88274	(12092203)		
455135.67	3775981.19	19.41747	(12091723)	455185.67
3775981.19	16.48729	(12080805)		
455235.67	3775981.19	14.13070	(15010418)	455285.67
3775981.19	12.49332	(14012924)		
455335.67	3775981.19	11.08381	(16091606)	454985.67
3776031.19	48.02661	(12060106)		
455035.67	3776031.19	31.47194	(12092203)	455085.67
3776031.19	24.23608	(12092203)		
455135.67	3776031.19	19.57187	(12091723)	455185.67
3776031.19	16.62171	(12080805)		
455235.67	3776031.19	14.18850	(15010418)	455285.67
3776031.19	12.54704	(14012924)		
455335.67	3776031.19	11.08274	(14012924)	454985.67
3776081.19	48.87583	(12060106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE7 ***
 INCLUDING SOURCE(S): L0010241 , L0010242
 , L0010243 , L0010244 , L0010245 ,
 L0010246 , L0010247 , L0010248 , L0010249 , L0010250

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, L0010251      , L0010252      , L0010253      ,
                  L0010254      , L0010255      , L0010256      , L0010257      , L0010258
, L0010259      , L0010260      , L0010261      ,
                  L0010262      , L0010263      , L0010264      , L0010265      , L0010266
, L0010267      , L0010268      , . . .          ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.67	3776081.19	31.25107	(12092203)	455085.67
3776081.19	24.29958	(12092203)		
455135.67	3776081.19	19.68711	(12091723)	455185.67
3776081.19	16.70855	(12080805)		
455235.67	3776081.19	14.28631	(15010418)	455285.67
3776081.19	12.59540	(14012924)		
455335.67	3776081.19	11.17810	(14012924)	454985.67
3776131.19	49.86716	(12060106)		
455035.67	3776131.19	31.57888	(12092203)	455085.67
3776131.19	24.52077	(12092203)		
455135.67	3776131.19	19.80035	(12091723)	455185.67
3776131.19	16.79724	(12080805)		
455235.67	3776131.19	14.39844	(15010418)	455285.67
3776131.19	12.63830	(14012924)		
455335.67	3776131.19	11.26951	(14012924)	454985.67
3776181.19	50.94952	(12060106)		
455035.67	3776181.19	31.98604	(12092203)	455085.67
3776181.19	24.78450	(12092203)		
455135.67	3776181.19	19.92136	(12091723)	455185.67
3776181.19	16.88669	(12080805)		
455235.67	3776181.19	14.44166	(15010418)	455285.67
3776181.19	12.67570	(14012924)		
455335.67	3776181.19	11.32975	(14012924)	454985.67
3776231.19	52.16397	(12060106)		
455035.67	3776231.19	32.57415	(12092203)	455085.67
3776231.19	24.97546	(12092203)		
455135.67	3776231.19	20.03291	(12091723)	455185.67
3776231.19	16.97602	(12080805)		
455235.67	3776231.19	14.52699	(12080805)	455285.67
3776231.19	12.71022	(14012924)		
455335.67	3776231.19	11.38619	(14012924)	454985.67
3776281.19	52.43829	(12060106)		
455035.67	3776281.19	32.51944	(13070805)	455085.67
3776281.19	25.07179	(12092203)		

455135.67	3776281.19	20.15719	(12092203)	455185.67
3776281.19	17.04570	(12080805)		
455235.67	3776281.19	14.63938	(12080805)	455285.67
3776281.19	12.73901	(14012924)		
455335.67	3776281.19	11.42392	(14012924)	454985.67
3776331.19	51.89984	(12060106)		
455035.67	3776331.19	32.75801	(13070805)	455085.67
3776331.19	25.30452	(12092203)		
455135.67	3776331.19	20.31210	(12092203)	455185.67
3776331.19	17.13893	(12080805)		
455235.67	3776331.19	14.72034	(12080805)	455285.67
3776331.19	12.77544	(15010418)		
455335.67	3776331.19	11.49075	(14012924)	

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	4.51315	(12100223)	455385.84
3771555.04	4.33977	(14051423)		
455435.84	3771555.04	4.17803	(16121208)	455485.84
3771555.04	4.04006	(16121208)		
455535.84	3771555.04	3.88583	(16121208)	455585.84
3771555.04	3.67999	(16121208)		
455635.84	3771555.04	3.49447	(14100222)	455335.84

3771605.04	4.59390	(12100223)		
455385.84	3771605.04	4.40848	(14051423)	455435.84
3771605.04	4.26032	(16121208)		
455485.84	3771605.04	4.09874	(16121208)	455535.84
3771605.04	3.92186	(16121208)		
455585.84	3771605.04	3.69903	(16121208)	455635.84
3771605.04	3.52694	(14100222)		
455335.84	3771655.04	4.67560	(12100223)	455385.84
3771655.04	4.47724	(14051423)		
455435.84	3771655.04	4.30810	(16121208)	455485.84
3771655.04	4.13154	(16121208)		
455535.84	3771655.04	3.92427	(16121208)	455585.84
3771655.04	3.70215	(16121208)		
455635.84	3771655.04	3.54116	(14100222)	455335.84
3771705.04	4.75534	(12100223)		
455385.84	3771705.04	4.53543	(14051423)	455435.84
3771705.04	4.36900	(16121208)		
455485.84	3771705.04	4.17267	(16121208)	455535.84
3771705.04	3.94607	(16121208)		
455585.84	3771705.04	3.72748	(14100222)	455635.84
3771705.04	3.55782	(14100222)		
455335.84	3771755.04	4.84423	(14051423)	455385.84
3771755.04	4.61757	(16121208)		
455435.84	3771755.04	4.42912	(16121208)	455485.84
3771755.04	4.20287	(16121208)		
455535.84	3771755.04	3.96619	(16121208)	455585.84
3771755.04	3.75875	(14100222)		
455635.84	3771755.04	3.57456	(14100222)	455335.84
3771805.04	4.93354	(14051423)		
455385.84	3771805.04	4.70463	(16121208)	455435.84
3771805.04	4.48801	(16121208)		
455485.84	3771805.04	4.23913	(16121208)	455535.84
3771805.04	3.97615	(16121208)		
455585.84	3771805.04	3.77721	(14100222)	455635.84
3771805.04	3.57992	(16020908)		
455335.84	3771855.04	5.01783	(14051423)	455385.84
3771855.04	4.79488	(16121208)		
455435.84	3771855.04	4.55214	(16121208)	455485.84
3771855.04	4.28038	(16121208)		
455535.84	3771855.04	4.00135	(16121208)	455585.84
3771855.04	3.79855	(14100222)		
455635.84	3771855.04	3.61470	(16020608)	455335.84
3771905.04	5.08663	(14051423)		
455385.84	3771905.04	4.85249	(16121208)	455435.84
3771905.04	4.58071	(16121208)		
455485.84	3771905.04	4.28768	(16121208)	455535.84
3771905.04	4.01203	(14100222)		
455585.84	3771905.04	3.80426	(14100222)	455635.84
3771905.04	3.62753	(16020608)		
455335.84	3771955.04	5.17705	(16121208)	455385.84

3771955.04	4.91306	(16121208)		
455435.84	3771955.04	4.62065	(16121208)	455485.84
3771955.04	4.29730	(16121208)		
455535.84	3771955.04	4.05566	(14100222)	455585.84
3771955.04	3.83600	(16020908)		
455635.84	3771955.04	3.66866	(16020608)	455335.84
3772005.04	5.27216	(16121208)		
455385.84	3772005.04	4.96595	(16121208)	455435.84
3772005.04	4.63627	(16121208)		
455485.84	3772005.04	4.29765	(16121208)	455535.84
3772005.04	4.06854	(14100222)		
455585.84	3772005.04	3.84456	(16020608)	455635.84
3772005.04	3.66944	(16020608)		
455335.84	3772055.04	5.35717	(16121208)	455385.84
3772055.04	5.02865	(16121208)		
455435.84	3772055.04	4.67269	(16121208)	455485.84
3772055.04	4.33490	(16121208)		
455535.84	3772055.04	4.09191	(14100222)	455585.84
3772055.04	3.87702	(16020608)		
455635.84	3772055.04	3.68849	(16020608)	455335.84
3772105.04	5.42465	(16121208)		
455385.84	3772105.04	5.05746	(16121208)	455435.84
3772105.04	4.68954	(16121208)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S):				L0011650	, L0011651
, L0011652	, L0011653	, L0011654	,		
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659
, L0011660	, L0011661	, L0011662	,		
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667
, L0011668	, L0011669	, L0011670	,		
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675
, L0011676	, L0011677	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

	455485.84	3772105.04	4.35050	(14100222)	455535.84
3772105.04	4.09882	(14100222)			
	455585.84	3772105.04	3.88491	(16020608)	455635.84
3772105.04	3.69641	(16020608)			
	455335.84	3772155.04	5.48701	(16121208)	455385.84
3772155.04	5.09246	(16121208)			
	455435.84	3772155.04	4.70612	(16121208)	455485.84
3772155.04	4.36373	(14100222)			
	455535.84	3772155.04	4.11920	(16020608)	455585.84
3772155.04	3.89605	(16020608)			
	455635.84	3772155.04	3.71015	(16020608)	455335.84
3772205.04	5.53298	(16121208)			
	455385.84	3772205.04	5.09731	(16121208)	455435.84
3772205.04	4.70615	(16121208)			
	455485.84	3772205.04	4.37174	(14100222)	455535.84
3772205.04	4.12500	(16020608)			
	455585.84	3772205.04	3.89610	(16020608)	455635.84
3772205.04	3.71015	(16020608)			
	455235.84	3772255.04	6.53164	(14051423)	455285.84
3772255.04	6.05221	(16121208)			
	455335.84	3772255.04	5.57194	(16121208)	455385.84
3772255.04	5.12119	(16121208)			
	455435.84	3772255.04	4.71748	(16121208)	455485.84
3772255.04	4.39561	(14100222)			
	455535.84	3772255.04	4.13731	(16020608)	455585.84
3772255.04	3.91456	(16020608)			
	455635.84	3772255.04	3.70350	(16020608)	455235.84
3772305.04	6.63309	(16121208)			
	455285.84	3772305.04	6.11858	(16121208)	455335.84
3772305.04	5.59714	(16121208)			
	455385.84	3772305.04	5.14359	(16121208)	455435.84
3772305.04	4.73571	(16121208)			
	455485.84	3772305.04	4.40121	(14100222)	455535.84
3772305.04	4.15263	(16020608)			
	455585.84	3772305.04	3.92950	(16020608)	455635.84
3772305.04	3.72860	(16020608)			
	455235.84	3772355.04	6.78687	(16121208)	455285.84
3772355.04	6.17481	(16121208)			
	455335.84	3772355.04	5.62627	(16121208)	455385.84
3772355.04	5.17397	(16121208)			
	455435.84	3772355.04	4.75704	(14100222)	455485.84
3772355.04	4.40869	(14100222)			
	455535.84	3772355.04	4.16924	(16020608)	455585.84
3772355.04	3.93848	(16020608)			
	455635.84	3772355.04	3.73995	(16020608)	455235.84
3772405.04	6.86374	(16121208)			
	455285.84	3772405.04	6.20903	(16121208)	455335.84
3772405.04	5.65253	(16121208)			

455385.84	3772405.04	5.19271	(16121208)	455435.84
3772405.04	4.77614	(14100222)		
455485.84	3772405.04	4.43710	(14100222)	455535.84
3772405.04	4.18959	(16020608)		
455585.84	3772405.04	3.95994	(16020608)	455635.84
3772405.04	3.76047	(16020608)		
455235.84	3772455.04	6.91963	(16121208)	455285.84
3772455.04	6.24572	(16121208)		
455335.84	3772455.04	5.67451	(16121208)	455385.84
3772455.04	5.18948	(16121208)		
455435.84	3772455.04	4.78456	(14100222)	455485.84
3772455.04	4.47074	(14100222)		
455535.84	3772455.04	4.21140	(16020608)	455585.84
3772455.04	3.98282	(16020608)		
455635.84	3772455.04	3.77537	(16020608)	454935.84
3772505.04	13.36877	(14091501)		
454985.84	3772505.04	12.82370	(14072806)	455035.84
3772505.04	11.53576	(16062606)		
455085.84	3772505.04	9.96736	(12102721)	455135.84
3772505.04	8.77527	(14051423)		
455185.84	3772505.04	7.80295	(16121208)	455235.84
3772505.04	6.98871	(16121208)		
455285.84	3772505.04	6.27349	(16121208)	455335.84
3772505.04	5.69815	(16121208)		
455385.84	3772505.04	5.19955	(16121208)	455435.84
3772505.04	4.80786	(14100222)		
455485.84	3772505.04	4.48446	(14100222)	455535.84
3772505.04	4.22499	(16020608)		
455585.84	3772505.04	4.00236	(16020608)	455635.84
3772505.04	3.79173	(16020608)		
454935.84	3772555.04	14.56142	(14091501)	454985.84
3772555.04	13.74271	(14072806)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	12.06132	(16062606)	455085.84
3772555.04	10.30171	(12100223)		
455135.84	3772555.04	8.98441	(14051423)	455185.84
3772555.04	7.91448	(16121208)		
455235.84	3772555.04	7.02713	(16121208)	455285.84
3772555.04	6.32788	(16121208)		
455335.84	3772555.04	5.73127	(16121208)	455385.84
3772555.04	5.22999	(16121208)		
455435.84	3772555.04	4.83166	(14100222)	455485.84
3772555.04	4.50684	(14100222)		
455535.84	3772555.04	4.24242	(16020608)	455585.84
3772555.04	4.01735	(16020608)		
455635.84	3772555.04	3.80971	(16020608)	454935.84
3772605.04	16.07325	(14091501)		
454985.84	3772605.04	14.79981	(14072806)	455035.84
3772605.04	12.56516	(16062606)		
455085.84	3772605.04	10.61503	(12100223)	455135.84
3772605.04	9.14188	(14051423)		
455185.84	3772605.04	7.99286	(16121208)	455235.84
3772605.04	7.08441	(16121208)		
455285.84	3772605.04	6.35767	(16121208)	455335.84
3772605.04	5.76510	(16121208)		
455385.84	3772605.04	5.25935	(16121208)	455435.84
3772605.04	4.87052	(14100222)		
455485.84	3772605.04	4.53432	(14100222)	455535.84
3772605.04	4.26107	(16020608)		
455585.84	3772605.04	4.03678	(16020608)	455635.84
3772605.04	3.82926	(16020608)		
454935.84	3772655.04	17.87935	(14091501)	454985.84
3772655.04	15.98510	(14072806)		
455035.84	3772655.04	13.04728	(16062606)	455085.84
3772655.04	10.88541	(14051423)		
455135.84	3772655.04	9.26087	(16121208)	455185.84
3772655.04	8.05648	(16121208)		
455235.84	3772655.04	7.13980	(16121208)	455285.84
3772655.04	6.40920	(16121208)		
455335.84	3772655.04	5.80138	(16121208)	455385.84
3772655.04	5.28177	(16121208)		
455435.84	3772655.04	4.89320	(14100222)	455485.84

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455185.84	3773005.04	8.78142	(14091705)	455235.84
3773005.04	7.63146	(15060106)		
455285.84	3773005.04	6.80426	(15060106)	455335.84
3773005.04	6.15054	(16092924)		
455385.84	3773005.04	5.61303	(14051701)	455435.84
3773005.04	5.18788	(13121608)		
455485.84	3773005.04	4.82374	(13121608)	455535.84
3773005.04	4.49674	(13121608)		
455585.84	3773005.04	4.20731	(16020608)	455135.84
3773055.04	10.49197	(14091705)		
455185.84	3773055.04	8.90903	(14091705)	455235.84
3773055.04	7.74039	(14091705)		
455285.84	3773055.04	6.90269	(15060106)	455335.84
3773055.04	6.22151	(16092924)		
455385.84	3773055.04	5.68074	(15081523)	455435.84
3773055.04	5.23567	(15081523)		
455485.84	3773055.04	4.85556	(13121608)	455535.84
3773055.04	4.51898	(13121608)		
455585.84	3773055.04	4.21814	(16020608)	455135.84
3773105.04	10.65683	(12071206)		
455185.84	3773105.04	9.01714	(14091705)	455235.84
3773105.04	7.82721	(14091705)		
455285.84	3773105.04	6.95886	(15060106)	455335.84
3773105.04	6.27244	(16092924)		
455385.84	3773105.04	5.72741	(15081523)	455435.84
3773105.04	5.27215	(15081523)		
455485.84	3773105.04	4.88452	(13121608)	455535.84
3773105.04	4.54038	(13121608)		
455585.84	3773105.04	4.24029	(16020608)	455135.84
3773155.04	10.83086	(12071206)		

455185.84	3773155.04	9.13254	(12071206)	455235.84
3773155.04	7.89085 (14091705)			
455285.84	3773155.04	7.01016	(16092924)	455335.84
3773155.04	6.31411 (16092924)			
455385.84	3773155.04	5.77298	(15081523)	455435.84
3773155.04	5.30988 (15081523)			
455485.84	3773155.04	4.90378	(13121608)	455535.84
3773155.04	4.55305 (13121608)			
455585.84	3773155.04	4.25145	(14101122)	453235.84
3773205.04	1.87207 (15120708)			
453285.84	3773205.04	1.92071	(15120708)	453335.84
3773205.04	1.97986 (16061706)			
453385.84	3773205.04	2.04113	(16061706)	453435.84
3773205.04	2.10489 (16061706)			
453485.84	3773205.04	2.16483	(16061706)	453535.84
3773205.04	2.23532 (16061706)			
453585.84	3773205.04	2.31947	(16120108)	453635.84
3773205.04	2.40553 (16120108)			
453685.84	3773205.04	2.49608	(16120108)	453735.84
3773205.04	2.59048 (16120108)			
453785.84	3773205.04	2.69244	(16120108)	453835.84
3773205.04	2.79642 (16120108)			
453885.84	3773205.04	2.92828	(14100807)	453935.84
3773205.04	3.05889 (14100807)			
453985.84	3773205.04	3.21058	(14100807)	454035.84
3773205.04	3.37642 (14100807)			
454085.84	3773205.04	3.53321	(14100807)	454135.84
3773205.04	3.72345 (14100807)			
454185.84	3773205.04	3.95229	(16021108)	454235.84
3773205.04	4.20717 (16021108)			
454285.84	3773205.04	4.51426	(15071906)	454335.84
3773205.04	4.88542 (15071906)			
454385.84	3773205.04	5.30798	(15071906)	454435.84
3773205.04	5.80050 (15071906)			
454485.84	3773205.04	6.36074	(15071806)	454535.84
3773205.04	7.07038 (15071806)			
454585.84	3773205.04	7.93187	(15071806)	454635.84
3773205.04	9.05380 (15071806)			
454685.84	3773205.04	10.59954	(16072406)	454735.84
3773205.04	12.82707 (14072406)			
455135.84	3773205.04	10.97158	(12071206)	455185.84
3773205.04	9.24718 (12071206)			
455235.84	3773205.04	7.92513	(15060106)	455285.84
3773205.04	7.05155 (16092924)			
455335.84	3773205.04	6.35969	(15081523)	455385.84
3773205.04	5.80492 (15081523)			
455435.84	3773205.04	5.33369	(15081523)	455485.84
3773205.04	4.92221 (13121608)			
455535.84	3773205.04	4.56474	(13121608)	455585.84
3773205.04	4.26381 (14101122)			

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	1.87136	(15120708)	453285.84
3773255.04	1.92048	(15120708)		
453335.84	3773255.04	1.97916	(16061706)	453385.84
3773255.04	2.04252	(16061706)		
453435.84	3773255.04	2.10621	(16061706)	453485.84
3773255.04	2.17246	(16061706)		
453535.84	3773255.04	2.24028	(16061706)	453585.84
3773255.04	2.32011	(16120108)		
453635.84	3773255.04	2.40958	(16120108)	453685.84
3773255.04	2.50205	(16120108)		
453735.84	3773255.04	2.59560	(16120108)	453785.84
3773255.04	2.69818	(16120108)		
453835.84	3773255.04	2.80448	(16120108)	453885.84
3773255.04	2.92613	(14100807)		
453935.84	3773255.04	3.06863	(14100807)	453985.84
3773255.04	3.21966	(14100807)		
454035.84	3773255.04	3.37998	(14100807)	454085.84
3773255.04	3.55016	(14100807)		
454135.84	3773255.04	3.73704	(14100807)	454185.84
3773255.04	3.94741	(14100807)		
454235.84	3773255.04	4.21192	(16021108)	454285.84

3773255.04	4.52264	(15071906)		
454335.84	3773255.04	4.89309	(15071906)	454385.84
3773255.04	5.32132	(15071906)		
454435.84	3773255.04	5.80925	(15071906)	454485.84
3773255.04	6.38599	(15071806)		
454535.84	3773255.04	7.09387	(15071806)	454585.84
3773255.04	7.97835	(15071806)		
454635.84	3773255.04	9.09983	(15071806)	454685.84
3773255.04	10.65869	(16072406)		
454735.84	3773255.04	12.90403	(14072406)	455135.84
3773255.04	11.07667	(12071206)		
455185.84	3773255.04	9.33299	(12071206)	455235.84
3773255.04	8.00391	(12071206)		
455285.84	3773255.04	7.09210	(16092924)	455335.84
3773255.04	6.40280	(15081523)		
455385.84	3773255.04	5.84171	(15081523)	455435.84
3773255.04	5.42347	(13061806)		
455485.84	3773255.04	4.97362	(13061806)	455535.84
3773255.04	4.64192	(13061806)		
455585.84	3773255.04	4.34369	(13061806)	453235.84
3773305.04	1.86919	(15120708)		
453285.84	3773305.04	1.92043	(15120708)	453335.84
3773305.04	1.97781	(16061706)		
453385.84	3773305.04	2.04198	(16061706)	453435.84
3773305.04	2.10478	(16061706)		
453485.84	3773305.04	2.17195	(16061706)	453535.84
3773305.04	2.24177	(16061706)		
453585.84	3773305.04	2.31670	(16120108)	453635.84
3773305.04	2.40875	(16120108)		
453685.84	3773305.04	2.50263	(16120108)	453735.84
3773305.04	2.59849	(16120108)		
453785.84	3773305.04	2.70216	(16120108)	453835.84
3773305.04	2.81027	(16120108)		
453885.84	3773305.04	2.92722	(14100807)	453935.84
3773305.04	3.07084	(14100807)		
453985.84	3773305.04	3.22548	(14100807)	454035.84
3773305.04	3.38670	(14100807)		
454085.84	3773305.04	3.56255	(14100807)	454135.84
3773305.04	3.75351	(14100807)		
454185.84	3773305.04	3.95998	(14100807)	454235.84
3773305.04	4.21614	(16021108)		
454285.84	3773305.04	4.52893	(15071906)	454335.84
3773305.04	4.89411	(15071906)		
454385.84	3773305.04	5.33646	(15071906)	454435.84
3773305.04	5.81064	(15071906)		
454485.84	3773305.04	6.39655	(15071806)	454535.84
3773305.04	7.10116	(15071806)		
454585.84	3773305.04	7.99210	(15071806)	454635.84
3773305.04	9.14243	(15071806)		
454685.84	3773305.04	10.69028	(16072406)	454735.84

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3773305.04      12.92288 (14072406)
      455135.84  3773305.04      11.14136 (12071206)      455185.84
3773305.04      9.39577 (12071206)
      455235.84  3773305.04      8.08658 (12071206)      455285.84
3773305.04      7.13237 (16092924)
      455335.84  3773305.04      6.44786 (15081523)      455385.84
3773305.04      5.87689 (15081523)
      455435.84  3773305.04      5.48533 (13061806)      455485.84
3773305.04      5.13683 (13061806)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***
      INCLUDING SOURCE(S): L0011650 , L0011651
, L0011652 , L0011653 , L0011654 ,
      L0011655 , L0011656 , L0011657 , L0011658 , L0011659
, L0011660 , L0011661 , L0011662 ,
      L0011663 , L0011664 , L0011665 , L0011666 , L0011667
, L0011668 , L0011669 , L0011670 ,
      L0011671 , L0011672 , L0011673 , L0011674 , L0011675
, L0011676 , L0011677 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	4.83627	(13061806)	455585.84
3773305.04	4.54398	(13061806)		
453235.84	3773355.04	1.86851	(15120708)	453285.84
3773355.04	1.92154	(15120708)		
453335.84	3773355.04	1.97639	(15120708)	453385.84
3773355.04	2.04143	(16061706)		
453435.84	3773355.04	2.10496	(16061706)	453485.84
3773355.04	2.17118	(16061706)		
453535.84	3773355.04	2.24179	(16061706)	453585.84
3773355.04	2.31604	(16061706)		
453635.84	3773355.04	2.40754	(16120108)	453685.84
3773355.04	2.50309	(16120108)		

453735.84	3773355.04	2.60204	(16120108)	453785.84
3773355.04	2.70657	(16120108)		
453835.84	3773355.04	2.81749	(16120108)	453885.84
3773355.04	2.93425	(16120108)		
453935.84	3773355.04	3.07509	(14100807)	453985.84
3773355.04	3.23269	(14100807)		
454035.84	3773355.04	3.39452	(14100807)	454085.84
3773355.04	3.57407	(14100807)		
454135.84	3773355.04	3.76513	(14100807)	454185.84
3773355.04	3.97600	(14100807)		
454235.84	3773355.04	4.22335	(16021108)	454285.84
3773355.04	4.52950	(15071906)		
454335.84	3773355.04	4.89297	(15071906)	454385.84
3773355.04	5.34311	(15071906)		
454435.84	3773355.04	5.81941	(15071906)	454485.84
3773355.04	6.41240	(15071806)		
454535.84	3773355.04	7.11519	(15071806)	454585.84
3773355.04	7.99982	(15071806)		
454635.84	3773355.04	9.15136	(15071806)	454685.84
3773355.04	10.71576	(16072406)		
454735.84	3773355.04	12.94993	(14072406)	455135.84
3773355.04	11.23959	(12071206)		
455185.84	3773355.04	9.48029	(12071206)	455235.84
3773355.04	8.13914	(12071206)		
455285.84	3773355.04	7.17865	(15081523)	455335.84
3773355.04	6.49047	(15081523)		
455385.84	3773355.04	5.96059	(12082006)	455435.84
3773355.04	5.53035	(12080524)		
455485.84	3773355.04	5.14801	(13061806)	455535.84
3773355.04	4.82640	(13061806)		
455585.84	3773355.04	4.64989	(13061806)	453235.84
3773405.04	1.86841	(15120708)		
453285.84	3773405.04	1.92098	(15120708)	453335.84
3773405.04	1.97685	(15120708)		
453385.84	3773405.04	2.03687	(16061706)	453435.84
3773405.04	2.10287	(16061706)		
453485.84	3773405.04	2.16919	(16061706)	453535.84
3773405.04	2.24006	(16061706)		
453585.84	3773405.04	2.32041	(16061706)	453635.84
3773405.04	2.40552	(16120108)		
453685.84	3773405.04	2.50367	(16120108)	453735.84
3773405.04	2.60427	(16120108)		
453785.84	3773405.04	2.71048	(16120108)	453835.84
3773405.04	2.82148	(16120108)		
453885.84	3773405.04	2.93984	(16120108)	453935.84
3773405.04	3.07782	(14100807)		
453985.84	3773405.04	3.23651	(14100807)	454035.84
3773405.04	3.40113	(14100807)		
454085.84	3773405.04	3.58151	(14100807)	454135.84
3773405.04	3.77521	(14100807)		

454185.84	3773405.04	3.98597	(14100807)	454235.84
3773405.04	4.21964	(14100807)		
454285.84	3773405.04	4.54254	(15071906)	454335.84
3773405.04	4.93030	(15071906)		
454385.84	3773405.04	5.34832	(15071906)	454435.84
3773405.04	5.85052	(15071906)		
454485.84	3773405.04	6.44389	(15071806)	454535.84
3773405.04	7.15713	(15071806)		
454585.84	3773405.04	8.04902	(15071806)	454635.84
3773405.04	9.19257	(15071806)		
454685.84	3773405.04	10.74489	(16072406)	454735.84
3773405.04	12.95860	(16072406)		
455135.84	3773405.04	11.32889	(12071206)	455185.84
3773405.04	9.55251	(12071206)		
455235.84	3773405.04	8.19361	(12071206)	455285.84
3773405.04	7.22739	(14102507)		
455335.84	3773405.04	6.57271	(12050506)	455385.84
3773405.04	6.04552	(12090904)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	5.65161	(12082006)	455485.84
3773405.04	5.28930	(12080524)		
455535.84	3773405.04	4.92112	(15072606)	455585.84

3773405.04	4.68505	(13061806)		
453235.84	3773455.04	1.86750	(15120708)	453285.84
3773455.04	1.91996	(15120708)		
453335.84	3773455.04	1.97534	(15120708)	453385.84
3773455.04	2.03542	(16061706)		
453435.84	3773455.04	2.10164	(16061706)	453485.84
3773455.04	2.17318	(16061706)		
453535.84	3773455.04	2.23992	(16061706)	453585.84
3773455.04	2.31948	(16061706)		
453635.84	3773455.04	2.40389	(16120108)	453685.84
3773455.04	2.50365	(16120108)		
453735.84	3773455.04	2.61078	(16120108)	453785.84
3773455.04	2.71890	(16120108)		
453835.84	3773455.04	2.83111	(16120108)	453885.84
3773455.04	2.94770	(16120108)		
453935.84	3773455.04	3.07836	(14100807)	453985.84
3773455.04	3.23911	(14100807)		
454035.84	3773455.04	3.40641	(14100807)	454085.84
3773455.04	3.58658	(14100807)		
454135.84	3773455.04	3.78471	(14100807)	454185.84
3773455.04	3.99312	(14100807)		
454235.84	3773455.04	4.22844	(14100807)	454285.84
3773455.04	4.53394	(15071906)		
454335.84	3773455.04	4.92823	(15071906)	454385.84
3773455.04	5.35109	(15071906)		
454435.84	3773455.04	5.85694	(15071906)	454485.84
3773455.04	6.43394	(15071806)		
454535.84	3773455.04	7.14003	(15071806)	454585.84
3773455.04	8.02448	(15071806)		
454635.84	3773455.04	9.16132	(15071806)	454685.84
3773455.04	10.71014	(16072406)		
455135.84	3773455.04	11.40274	(12071206)	455185.84
3773455.04	9.61251	(12071206)		
455235.84	3773455.04	8.25972	(16102923)	455285.84
3773455.04	7.43175	(15062403)		
455335.84	3773455.04	6.71327	(12050506)	455385.84
3773455.04	6.16768	(12050506)		
455435.84	3773455.04	5.73109	(12090904)	455485.84
3773455.04	5.39775	(12082006)		
455535.84	3773455.04	5.06169	(12080524)	455585.84
3773455.04	4.72220	(12080524)		
453235.84	3773505.04	1.86965	(15100507)	453285.84
3773505.04	1.91969	(15120708)		
453335.84	3773505.04	1.97712	(15120708)	453385.84
3773505.04	2.03628	(15120708)		
453435.84	3773505.04	2.10389	(16061706)	453485.84
3773505.04	2.17776	(16061706)		
453535.84	3773505.04	2.25472	(16061706)	453585.84
3773505.04	2.33232	(16061706)		
453635.84	3773505.04	2.41305	(16061706)	453685.84

3773505.04	2.50925	(16120108)		
453735.84	3773505.04	2.60688	(16120108)	453785.84
3773505.04	2.71684	(16120108)		
453835.84	3773505.04	2.82798	(16120108)	453885.84
3773505.04	2.94618	(16120108)		
453935.84	3773505.04	3.07751	(16120108)	453985.84
3773505.04	3.24430	(14100807)		
454035.84	3773505.04	3.41629	(14100807)	454085.84
3773505.04	3.59509	(14100807)		
454135.84	3773505.04	3.79323	(14100807)	454185.84
3773505.04	4.01487	(14100807)		
454235.84	3773505.04	4.24531	(14100807)	454285.84
3773505.04	4.52000	(15071906)		
454335.84	3773505.04	4.93127	(15071906)	454385.84
3773505.04	5.35823	(15071906)		
454435.84	3773505.04	5.84941	(15071906)	454485.84
3773505.04	6.42491	(15071806)		
454535.84	3773505.04	7.13162	(15071806)	454585.84
3773505.04	8.00591	(15071806)		
454635.84	3773505.04	9.15380	(15071806)	454685.84
3773505.04	10.69594	(16072406)		
455135.84	3773505.04	12.01922	(15033007)	455185.84
3773505.04	9.87310	(14082823)		
455235.84	3773505.04	8.54274	(12081103)	455285.84
3773505.04	7.67290	(16102923)		
455335.84	3773505.04	6.93300	(15062403)	455385.84

3773505.04 6.30245 (12050506)
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC (YYMMDDHH)	CONC (YYMMDDHH)	X-COORD (M)
455435.84 3773505.04	3773505.04 5.43508 (12090904)	5.83356 (12050506)	455485.84
455535.84 3773505.04	3773505.04 4.81154 (12082006)	5.11081 (12082006)	455585.84
453235.84 3773555.04	3773555.04 1.92197 (15100507)	1.87333 (15100507)	453285.84
453335.84 3773555.04	3773555.04 2.03310 (15120708)	1.97454 (15120708)	453385.84
453435.84 3773555.04	3773555.04 2.09760 (16061706)	2.09760 (16061706)	453485.84
453535.84 3773555.04	3773555.04 2.17222 (16061706)	2.25119 (16061706)	453585.84
453635.84 3773555.04	3773555.04 2.32991 (16061706)	2.41216 (16061706)	453685.84
453735.84 3773555.04	3773555.04 2.49915 (16120108)	2.60687 (16120108)	453785.84
453835.84 3773555.04	3773555.04 2.71794 (16120108)	2.82931 (16120108)	453885.84
453935.84 3773555.04	3773555.04 2.94861 (16120108)	3.07639 (16120108)	453985.84
454035.84 3773555.04	3773555.04 3.23709 (14100807)	3.41753 (14100807)	454085.84
454135.84 3773555.04	3773555.04 3.60021 (14100807)	3.79874 (14100807)	454185.84
454235.84 3773555.04	3773555.04 4.01339 (14100807)	4.24776 (14100807)	454285.84
454335.84 3773555.04	3773555.04 4.51055 (15071906)	4.92822 (15071906)	454385.84
454435.84 3773555.04	3773555.04 5.35752 (15071906)	5.83719 (15071906)	454485.84
454535.84 3773555.04	3773555.04 6.41374 (15071806)	7.13337 (15071806)	454585.84
454635.84 3773555.04	3773555.04 7.98215 (15071806)	9.10420 (15071806)	454685.84
455135.84 3773555.04	3773555.04 10.66325 (16072406)	12.52660 (15033007)	455185.84
455235.84 3773555.04	3773555.04 10.02560 (12100702)	8.81419 (14082823)	455285.84
455335.84 3773555.04	3773555.04 7.80962 (16102923)	7.11648 (16102923)	455385.84
455435.84 3773555.04	3773555.04 6.44487 (15062403)	5.96399 (12050506)	455485.84
455535.84 3773555.04	3773555.04 5.56313 (12050506)	5.17958 (12090904)	455585.84
455635.84 3773555.04	3773555.04 4.86151 (12082006)		

454435.84	3773605.04	5.85143	(15071906)	454485.84
3773605.04	6.43534	(15071806)		
454535.84	3773605.04	7.12651	(15071806)	454585.84
3773605.04	7.97943	(15071806)		
454635.84	3773605.04	9.08189	(15071806)	454685.84
3773605.04	10.61516	(16072406)		
454935.84	3773605.04	66.20964	(12121716)	454985.84
3773605.04	27.78976	(12071206)		
455035.84	3773605.04	18.52535	(12071206)	455085.84
3773605.04	15.42494	(15033007)		
455135.84	3773605.04	13.09028	(15033007)	455185.84
3773605.04	10.44801	(15033007)		
455235.84	3773605.04	9.05228	(14082823)	455285.84
3773605.04	7.97228	(14082823)		
455335.84	3773605.04	7.25903	(16102923)	455385.84
3773605.04	6.60467	(16102923)		
455435.84	3773605.04	6.06530	(15062403)	455485.84
3773605.04	5.66429	(12050506)		
455535.84	3773605.04	5.28867	(12050506)	455585.84
3773605.04	4.94072	(12090904)		
454435.84	3773655.04	5.85929	(15071906)	454485.84
3773655.04	6.43249	(15071806)		
454535.84	3773655.04	7.12636	(15071806)	454585.84
3773655.04	8.05031	(12071106)		
454635.84	3773655.04	9.22146	(12071106)	454685.84
3773655.04	10.58664	(12092507)		
454935.84	3773655.04	66.70917	(12121716)	454985.84
3773655.04	27.85207	(12071206)		
455035.84	3773655.04	18.69817	(12080601)	455085.84
3773655.04	15.31017	(15033007)		
455135.84	3773655.04	13.34292	(15033007)	455185.84
3773655.04	11.01695	(15033007)		
455235.84	3773655.04	9.19340	(13091606)	455285.84
3773655.04	8.24419	(14082823)		
455335.84	3773655.04	7.32005	(12081103)	455385.84
3773655.04	6.76773	(16102923)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,

, L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	6.19394	(15062403)	455485.84
3773655.04	5.74639	(15062403)		
455535.84	3773655.04	5.39563	(12050506)	455585.84
3773655.04	5.05205	(12050506)		
454435.84	3773705.04	5.84801	(15071906)	454485.84
3773705.04	6.41925	(15071806)		
454535.84	3773705.04	7.23492	(12071106)	454585.84
3773705.04	8.12580	(12071106)		
454635.84	3773705.04	9.13042	(12092507)	454685.84
3773705.04	10.63095	(12092507)		
454735.84	3773705.04	12.73930	(16072406)	454785.84
3773705.04	16.25411	(14072406)		
454835.84	3773705.04	22.80731	(12032207)	454885.84
3773705.04	40.99116	(12032207)		
454935.84	3773705.04	66.69018	(12121716)	454985.84
3773705.04	27.93751	(12071206)		
455035.84	3773705.04	19.08580	(15092501)	455085.84
3773705.04	15.37749	(15033007)		
455135.84	3773705.04	13.49213	(15033007)	455185.84
3773705.04	11.41448	(15033007)		
455235.84	3773705.04	9.37433	(12100702)	455285.84
3773705.04	8.44027	(14082823)		
455335.84	3773705.04	7.55337	(14082823)	455385.84
3773705.04	6.84290	(16102923)		
455435.84	3773705.04	6.34612	(16102923)	455485.84
3773705.04	5.85856	(15062403)		
455535.84	3773705.04	5.44679	(15062403)	455585.84
3773705.04	5.13542	(12050506)		
454435.84	3773755.04	5.83217	(15071906)	454485.84
3773755.04	6.40651	(15071806)		
454535.84	3773755.04	7.49725	(12071106)	454585.84
3773755.04	8.37518	(12071106)		
454635.84	3773755.04	9.26791	(12092507)	454685.84
3773755.04	10.68409	(12092507)		
454735.84	3773755.04	12.64598	(16072406)	454785.84

3773755.04	16.10870	(14072406)		
454835.84	3773755.04	22.59463	(12032207)	454885.84
3773755.04	40.70625	(12032207)		
454935.84	3773755.04	66.42476	(12071206)	454985.84
3773755.04	28.04047	(12071206)		
455035.84	3773755.04	19.42276	(15092501)	455085.84
3773755.04	15.83090	(12081002)		
455135.84	3773755.04	13.54508	(15033007)	455185.84
3773755.04	11.74066	(15033007)		
455235.84	3773755.04	9.85339	(15033007)	455285.84
3773755.04	8.51604	(13091606)		
455335.84	3773755.04	7.71900	(14082823)	455385.84
3773755.04	6.96932	(14082823)		
455435.84	3773755.04	6.43656	(16102923)	455485.84
3773755.04	5.99917	(16102923)		
455535.84	3773755.04	5.57254	(15062403)	455585.84
3773755.04	5.18750	(15062403)		
454435.84	3773805.04	5.82049	(15071906)	454485.84
3773805.04	6.74901	(12071106)		
454535.84	3773805.04	7.71140	(12071106)	454585.84
3773805.04	8.64748	(12071106)		
454635.84	3773805.04	9.85466	(12092507)	454685.84
3773805.04	11.24802	(12092507)		
454735.84	3773805.04	12.57266	(16072406)	454785.84
3773805.04	16.33665	(15062506)		
454835.84	3773805.04	22.93674	(13062606)	454885.84
3773805.04	40.54133	(12032207)		
454935.84	3773805.04	67.21138	(12060106)	454985.84
3773805.04	28.21828	(12071206)		
455035.84	3773805.04	19.86066	(15092501)	455085.84
3773805.04	15.95476	(12081002)		
455135.84	3773805.04	13.70939	(15033007)	455185.84
3773805.04	11.95949	(15033007)		
455235.84	3773805.04	10.23449	(15033007)	455285.84
3773805.04	8.62529	(12100702)		
455335.84	3773805.04	7.80242	(14082823)	455385.84
3773805.04	7.16096	(14082823)		
455435.84	3773805.04	6.48437	(16102923)	455485.84
3773805.04	6.08959	(16102923)		
455535.84	3773805.04	5.68626	(16102923)	455585.84
3773805.04	5.31696	(15062403)		
454435.84	3773855.04	6.10493	(12071106)	454485.84
3773855.04	6.91504	(12071106)		
454535.84	3773855.04	7.81069	(12071106)	454585.84
3773855.04	8.52448	(12092507)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	9.80780	(12092507)	454685.84
3773855.04	11.04282	(12092507)		
454735.84	3773855.04	12.87997	(14070806)	454785.84
3773855.04	16.51796	(15062506)		
454835.84	3773855.04	23.12928	(13062606)	454885.84
3773855.04	40.00491	(12032207)		
454935.84	3773855.04	68.57407	(12060106)	454985.84
3773855.04	28.63555	(12091723)		
455035.84	3773855.04	20.09379	(15092501)	455085.84
3773855.04	15.92692	(15092801)		
455135.84	3773855.04	13.72402	(15033007)	455185.84
3773855.04	12.10716	(15033007)		
455235.84	3773855.04	10.53583	(15033007)	455285.84
3773855.04	8.94661	(15033007)		
455335.84	3773855.04	7.90943	(13091606)	455385.84
3773855.04	7.27946	(14082823)		
455435.84	3773855.04	6.66022	(14082823)	455485.84
3773855.04	6.14070	(16102923)		
455535.84	3773855.04	5.78080	(16102923)	455585.84
3773855.04	5.40691	(16102923)		
454435.84	3773905.04	6.35862	(12071106)	454485.84
3773905.04	6.95135	(12071106)		
454535.84	3773905.04	7.94905	(12071106)	454585.84
3773905.04	8.83348	(12092507)		
454635.84	3773905.04	10.02542	(12092507)	454685.84
3773905.04	11.27178	(15042906)		

454735.84	3773905.04	13.56411	(15102905)	454785.84
3773905.04	17.56930	(15062506)		
454835.84	3773905.04	23.56690	(13062606)	454885.84
3773905.04	39.80797	(13062606)		
454935.84	3773905.04	70.33066	(12060106)	454985.84
3773905.04	28.85739	(12091723)		
455035.84	3773905.04	20.39088	(15092501)	455085.84
3773905.04	16.06934	(15092801)		
455135.84	3773905.04	13.73657	(15033007)	455185.84
3773905.04	12.20190	(15033007)		
455235.84	3773905.04	10.76032	(15033007)	455285.84
3773905.04	9.33236	(15033007)		
455335.84	3773905.04	8.01346	(12100702)	455385.84
3773905.04	7.33387	(13091606)		
455435.84	3773905.04	6.80283	(14082823)	455485.84
3773905.04	6.23620	(12092822)		
455535.84	3773905.04	5.83011	(16102923)	455585.84
3773905.04	5.51097	(16102923)		
454435.84	3773955.04	6.42070	(12071106)	454485.84
3773955.04	7.01155	(12071106)		
454535.84	3773955.04	7.78518	(12071106)	454585.84
3773955.04	8.86100	(12092507)		
454635.84	3773955.04	9.90983	(12092507)	454685.84
3773955.04	11.17065	(15042906)		
454735.84	3773955.04	13.36969	(13091323)	454785.84
3773955.04	17.28294	(13062606)		
454835.84	3773955.04	23.58654	(13062606)	454885.84
3773955.04	39.57538	(13062606)		
454935.84	3773955.04	72.88941	(12060106)	454985.84
3773955.04	29.43019	(12091723)		
455035.84	3773955.04	20.48695	(15092501)	455085.84
3773955.04	16.19362	(12080601)		
455135.84	3773955.04	13.77491	(12081002)	455185.84
3773955.04	12.25244	(15033007)		
455235.84	3773955.04	10.94962	(15033007)	455285.84
3773955.04	9.64293	(15033007)		
455335.84	3773955.04	8.21600	(15033007)	455385.84
3773955.04	7.44044	(13091606)		
455435.84	3773955.04	6.86549	(14082823)	455485.84
3773955.04	6.36103	(14082823)		
455535.84	3773955.04	5.85389	(16102923)	455585.84
3773955.04	5.56240	(16102923)		
454435.84	3774005.04	6.58954	(12071106)	454485.84
3774005.04	7.28722	(12071106)		
454535.84	3774005.04	7.87249	(12092507)	454585.84
3774005.04	8.81735	(12092507)		
454635.84	3774005.04	10.11477	(12092507)	454685.84
3774005.04	11.65372	(15042906)		
454735.84	3774005.04	14.40414	(13091323)	454785.84
3774005.04	18.50687	(13062606)		

454835.84	3774005.04	24.65370	(13062606)	454885.84
3774005.04	39.83679	(12120608)		
454935.84	3774005.04	76.15869	(12060106)	454985.84
3774005.04	30.47148	(12091723)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455035.84	3774005.04	21.27005	(15092501)	455085.84
3774005.04	16.58013	(15092501)		
455135.84	3774005.04	13.96859	(12081002)	455185.84
3774005.04	12.29435	(15033007)		
455235.84	3774005.04	11.06425	(15033007)	455285.84
3774005.04	9.87310	(15033007)		
455335.84	3774005.04	8.58843	(15033007)	455385.84
3774005.04	7.52239	(12100702)		
455435.84	3774005.04	6.93988	(13091606)	455485.84
3774005.04	6.48437	(14082823)		
455535.84	3774005.04	6.00091	(12092822)	455585.84
3774005.04	5.58787	(16102923)		
454435.84	3774055.04	6.74483	(12071106)	454485.84
3774055.04	7.37569	(12071106)		
454535.84	3774055.04	8.17258	(12092507)	454585.84
3774055.04	9.10213	(12092507)		
454635.84	3774055.04	10.21763	(15042906)	454685.84

3774055.04	11.72225	(15042906)		
454735.84	3774055.04	14.25209	(13091323)	454785.84
3774055.04	18.31423	(13062606)		
454835.84	3774055.04	24.03252	(13062606)	454885.84
3774055.04	38.74040	(12120608)		
454935.84	3774055.04	78.99964	(12060106)	454985.84
3774055.04	31.00342	(12091723)		
455035.84	3774055.04	21.13971	(14070405)	455085.84
3774055.04	16.85041	(15092501)		
455135.84	3774055.04	14.11249	(12081002)	455185.84
3774055.04	12.30445	(15033007)		
455235.84	3774055.04	11.09841	(15033007)	455285.84
3774055.04	10.02825	(15033007)		
455335.84	3774055.04	8.89202	(15033007)	455385.84
3774055.04	7.63815	(15033007)		
455435.84	3774055.04	7.04545	(13091606)	455485.84
3774055.04	6.53150	(14082823)		
455535.84	3774055.04	6.10367	(14082823)	455585.84
3774055.04	5.66745	(12092822)		
455100.12	3772960.13	11.65560	(14082824)	455096.12
3772918.12	11.64273	(14082824)		
454618.59	3772903.30	8.06938	(15071806)	454363.60
3772901.68	4.98666	(14100307)		
454360.35	3772927.67	4.97108	(14100307)	454363.60
3772956.90	5.00871	(14100307)		
454516.20	3771084.49	4.09560	(12021208)	454566.20
3771084.49	4.16530	(16021608)		
454616.20	3771084.49	4.32168	(12112308)	454666.20
3771084.49	4.42088	(12112308)		
454716.20	3771084.49	4.40111	(12112308)	454766.20
3771084.49	4.31166	(16062006)		
454816.20	3771084.49	4.24364	(16050306)	454866.20
3771084.49	4.27399	(12081602)		
454516.20	3771134.49	4.18068	(12021208)	454566.20
3771134.49	4.24176	(16021608)		
454616.20	3771134.49	4.40638	(12112308)	454666.20
3771134.49	4.52271	(12112308)		
454716.20	3771134.49	4.51768	(12112308)	454766.20
3771134.49	4.43553	(16062006)		
454816.20	3771134.49	4.34765	(16050306)	454866.20
3771134.49	4.37786	(12081602)		
454516.20	3771184.49	4.27609	(12021208)	454566.20
3771184.49	4.33044	(16021608)		
454616.20	3771184.49	4.48870	(12112308)	454666.20
3771184.49	4.63507	(12112308)		
454716.20	3771184.49	4.66229	(12112308)	454766.20
3771184.49	4.57644	(16062006)		
454816.20	3771184.49	4.45539	(16050306)	454866.20
3771184.49	4.48879	(12081602)		
454516.20	3771234.49	4.36366	(12021208)	454566.20

3771234.49 4.41326 (12021208)
 454616.20 3771234.49 4.58114 (12112308) 454666.20
 3771234.49 4.74287 (12112308)
 454716.20 3771234.49 4.78134 (12112308) 454766.20
 3771234.49 4.70360 (16062006)
 454816.20 3771234.49 4.57123 (16050306) 454866.20
 3771234.49 4.60994 (12081602)
 452591.21 3773184.38 1.41487 (16100907) 452641.21
 3773184.38 1.44066 (16100907)
 452691.21 3773184.38 1.46890 (16100907) 452741.21
 3773184.38 1.49676 (16100907)
 452791.21 3773184.38 1.52141 (16100907) 452841.21
 3773184.38 1.55242 (16100907)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452891.21	3773184.38	1.58140	(16100907)	452941.21
3773184.38	1.61156 (15100507)			
452991.21	3773184.38	1.64899	(15100507)	453041.21
3773184.38	1.68799 (15120708)			
453091.21	3773184.38	1.73699	(15120708)	453141.21
3773184.38	1.77864 (15120708)			
453191.21	3773184.38	1.82429	(15120708)	452591.21
3773234.38	1.41650 (16100907)			

452641.21	3773234.38	1.44223	(16100907)	452691.21
3773234.38	1.47083	(16100907)		
452741.21	3773234.38	1.49863	(16100907)	452791.21
3773234.38	1.52379	(16100907)		
452841.21	3773234.38	1.55607	(16100907)	452891.21
3773234.38	1.58243	(16100907)		
452941.21	3773234.38	1.61324	(15100507)	452991.21
3773234.38	1.65011	(15100507)		
453041.21	3773234.38	1.68928	(15100507)	453091.21
3773234.38	1.73345	(15120708)		
453141.21	3773234.38	1.77916	(15120708)	453191.21
3773234.38	1.82569	(15120708)		
451741.21	3773284.38	1.10203	(15032607)	451791.21
3773284.38	1.11470	(15020508)		
451841.21	3773284.38	1.12796	(15020508)	451891.21
3773284.38	1.14216	(15020508)		
451941.21	3773284.38	1.15101	(15020508)	451991.21
3773284.38	1.16896	(15101207)		
452041.21	3773284.38	1.18161	(15101207)	452091.21
3773284.38	1.19825	(15101207)		
452141.21	3773284.38	1.21486	(15101207)	452191.21
3773284.38	1.23585	(16100907)		
452241.21	3773284.38	1.25751	(16100907)	452291.21
3773284.38	1.27881	(16100907)		
452341.21	3773284.38	1.30361	(16100907)	452391.21
3773284.38	1.32436	(16100907)		
452441.21	3773284.38	1.34747	(16100907)	452491.21
3773284.38	1.37091	(16100907)		
452541.21	3773284.38	1.39104	(16100907)	452591.21
3773284.38	1.41824	(16100907)		
452641.21	3773284.38	1.44423	(16100907)	452691.21
3773284.38	1.47084	(16100907)		
452741.21	3773284.38	1.49897	(16100907)	452791.21
3773284.38	1.52731	(16100907)		
452841.21	3773284.38	1.55695	(16100907)	452891.21
3773284.38	1.58508	(16100907)		
452941.21	3773284.38	1.61526	(15100507)	452991.21
3773284.38	1.65230	(15100507)		
453041.21	3773284.38	1.69087	(15100507)	453091.21
3773284.38	1.73202	(15100507)		
453141.21	3773284.38	1.77703	(15120708)	453191.21
3773284.38	1.82598	(15120708)		
451741.21	3773334.38	1.10553	(15032607)	451791.21
3773334.38	1.11831	(15032607)		
451841.21	3773334.38	1.13065	(15032607)	451891.21
3773334.38	1.14395	(15032607)		
451941.21	3773334.38	1.14923	(15032607)	451991.21
3773334.38	1.16544	(15032607)		
452041.21	3773334.38	1.18091	(15101207)	452091.21
3773334.38	1.19646	(15101207)		

452141.21	3773334.38	1.21613	(15101207)	452191.21
3773334.38	1.23697	(16100907)		
452241.21	3773334.38	1.25822	(16100907)	452291.21
3773334.38	1.27753	(16100907)		
452341.21	3773334.38	1.30151	(16100907)	452391.21
3773334.38	1.32311	(16100907)		
452441.21	3773334.38	1.34624	(16100907)	452491.21
3773334.38	1.37021	(16100907)		
452541.21	3773334.38	1.39012	(16100907)	452591.21
3773334.38	1.41750	(16100907)		
452641.21	3773334.38	1.44378	(16100907)	452691.21
3773334.38	1.47097	(16100907)		
452741.21	3773334.38	1.49857	(16100907)	452791.21
3773334.38	1.52684	(16100907)		
452841.21	3773334.38	1.55797	(16100907)	452891.21
3773334.38	1.58770	(16100907)		
452941.21	3773334.38	1.61680	(16100907)	452991.21
3773334.38	1.65289	(15100507)		
453041.21	3773334.38	1.69364	(15100507)	453091.21
3773334.38	1.73816	(15100507)		
453141.21	3773334.38	1.77839	(15120708)	453191.21
3773334.38	1.82539	(15120708)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

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*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

- - - - -	- - - - -	- - - - -	
451741.21	3773384.38	1.10650	(15032607) 451791.21
3773384.38	1.12011	(15032607)	
451841.21	3773384.38	1.13230	(15032607) 451891.21
3773384.38	1.14604	(15032607)	
451941.21	3773384.38	1.15387	(15032607) 451991.21
3773384.38	1.16654	(15032607)	
452041.21	3773384.38	1.18045	(15032607) 452091.21
3773384.38	1.19442	(15101207)	
452141.21	3773384.38	1.21511	(15101207) 452191.21
3773384.38	1.23417	(15101207)	
452241.21	3773384.38	1.25513	(16100907) 452291.21
3773384.38	1.27514	(16100907)	
452341.21	3773384.38	1.29912	(16100907) 452391.21
3773384.38	1.32179	(16100907)	
452441.21	3773384.38	1.34537	(16100907) 452491.21
3773384.38	1.36838	(16100907)	
452541.21	3773384.38	1.39143	(16100907) 452591.21
3773384.38	1.41812	(16100907)	
452641.21	3773384.38	1.44462	(16100907) 452691.21
3773384.38	1.47271	(16100907)	
452741.21	3773384.38	1.49933	(16100907) 452791.21
3773384.38	1.52960	(16100907)	
452841.21	3773384.38	1.56015	(16100907) 452891.21
3773384.38	1.58956	(16100907)	
452941.21	3773384.38	1.61989	(16100907) 452991.21
3773384.38	1.65653	(15100507)	
453041.21	3773384.38	1.69603	(15100507) 453091.21
3773384.38	1.73643	(15100507)	
453141.21	3773384.38	1.77675	(15100507) 453191.21
3773384.38	1.82081	(15120708)	
451741.21	3773434.38	1.10956	(15032607) 451791.21
3773434.38	1.12199	(15032607)	
451841.21	3773434.38	1.13464	(15032607) 451891.21
3773434.38	1.14701	(15032607)	
451941.21	3773434.38	1.15905	(15032607) 451991.21
3773434.38	1.16665	(15032607)	
452041.21	3773434.38	1.18128	(15032607) 452091.21
3773434.38	1.19480	(15032607)	
452141.21	3773434.38	1.21128	(15101207) 452191.21
3773434.38	1.23063	(15101207)	
452241.21	3773434.38	1.25036	(15101207) 452291.21
3773434.38	1.27236	(16100907)	
452341.21	3773434.38	1.29490	(16100907) 452391.21
3773434.38	1.31773	(16100907)	
452441.21	3773434.38	1.34153	(16100907) 452491.21
3773434.38	1.36780	(16100907)	
452541.21	3773434.38	1.39233	(16100907) 452591.21
3773434.38	1.41750	(16100907)	
452641.21	3773434.38	1.44558	(16100907) 452691.21

3773434.38	1.47164	(16100907)		
452741.21	3773434.38	1.50042	(16100907)	452791.21
3773434.38	1.52995	(16100907)		
452841.21	3773434.38	1.56067	(16100907)	452891.21
3773434.38	1.59235	(16100907)		
452941.21	3773434.38	1.62304	(16100907)	452991.21
3773434.38	1.65830	(15100507)		
453041.21	3773434.38	1.69730	(15100507)	453091.21
3773434.38	1.73653	(15100507)		
453141.21	3773434.38	1.77882	(15100507)	453191.21
3773434.38	1.82451	(15100507)		
451741.21	3773484.38	1.11158	(15032607)	451791.21
3773484.38	1.12371	(15032607)		
451841.21	3773484.38	1.13609	(15032607)	451891.21
3773484.38	1.15017	(15032607)		
451941.21	3773484.38	1.16326	(15032607)	451991.21
3773484.38	1.17618	(15032607)		
452041.21	3773484.38	1.18450	(15032607)	452091.21
3773484.38	1.19688	(15032607)		
452141.21	3773484.38	1.21676	(15032607)	452191.21
3773484.38	1.23409	(15101207)		
452241.21	3773484.38	1.25410	(15101207)	452291.21
3773484.38	1.27503	(16100907)		
452341.21	3773484.38	1.29827	(16100907)	452391.21
3773484.38	1.31800	(16100907)		
452441.21	3773484.38	1.34512	(16100907)	452491.21
3773484.38	1.36935	(16100907)		
452541.21	3773484.38	1.39172	(16100907)	452591.21
3773484.38	1.41845	(16100907)		
452641.21	3773484.38	1.44398	(16100907)	452691.21
3773484.38	1.47218	(16100907)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

		** CONC OF PM ₁₀ IN MICROGRAMS/M**3			
		**			
X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)		X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)			

452741.21	3773484.38	1.50147	(16100907)		452791.21
3773484.38	1.53212	(16100907)			
452841.21	3773484.38	1.56204	(16100907)		452891.21
3773484.38	1.59299	(16100907)			
452941.21	3773484.38	1.62505	(16100907)		452991.21
3773484.38	1.65911	(15100507)			
453041.21	3773484.38	1.69863	(15100507)		453091.21
3773484.38	1.74140	(15100507)			
453141.21	3773484.38	1.77953	(15100507)		453191.21
3773484.38	1.82552	(15100507)			
451741.21	3773534.38	1.11299	(15032607)		451791.21
3773534.38	1.12469	(15032607)			
451841.21	3773534.38	1.13622	(15032607)		451891.21
3773534.38	1.15066	(15032607)			
451941.21	3773534.38	1.16497	(15032607)		451991.21
3773534.38	1.17673	(15032607)			
452041.21	3773534.38	1.18464	(14052706)		452091.21
3773534.38	1.20128	(14052706)			
452141.21	3773534.38	1.21916	(14052706)		452191.21
3773534.38	1.23731	(14052706)			
452241.21	3773534.38	1.25615	(14052706)		452291.21
3773534.38	1.27602	(14052706)			
452341.21	3773534.38	1.29645	(14052706)		452391.21
3773534.38	1.31731	(16100907)			
452441.21	3773534.38	1.34238	(16100907)		452491.21
3773534.38	1.36860	(16100907)			
452541.21	3773534.38	1.39168	(16100907)		452591.21
3773534.38	1.41980	(16100907)			
452641.21	3773534.38	1.44464	(16100907)		452691.21
3773534.38	1.47407	(16100907)			
452741.21	3773534.38	1.50134	(16100907)		452791.21
3773534.38	1.53318	(16100907)			
452841.21	3773534.38	1.56353	(16100907)		452891.21
3773534.38	1.59419	(16100907)			
452941.21	3773534.38	1.62827	(16100907)		452991.21
3773534.38	1.66159	(16100907)			
453041.21	3773534.38	1.70371	(15100507)		453091.21
3773534.38	1.74684	(15100507)			
453141.21	3773534.38	1.78194	(15100507)		453191.21
3773534.38	1.82781	(15100507)			

454918.05	3770368.94	3.13083	(12081602)	454960.66
3770347.58	3.11843 (14091501)			
455010.66	3770347.58	3.13439	(14091501)	455060.66
3770347.58	3.09515 (16083003)			
455110.66	3770347.58	3.12603	(14072806)	454960.66
3770397.58	3.18001 (14091501)			
455010.66	3770397.58	3.19267	(14091501)	455060.66
3770397.58	3.15377 (16083003)			
455110.66	3770397.58	3.18594	(14072806)	454960.66
3770447.58	3.24737 (14091501)			
455010.66	3770447.58	3.25956	(14091501)	455060.66
3770447.58	3.21894 (16083003)			
455110.66	3770447.58	3.25069	(14072806)	454960.66
3770497.58	3.30761 (14091501)			
455010.66	3770497.58	3.31914	(14091501)	455060.66
3770497.58	3.27986 (16083003)			
455110.66	3770497.58	3.31598	(14072806)	454960.66
3770547.58	3.37948 (14091501)			
455010.66	3770547.58	3.39049	(14091501)	455060.66
3770547.58	3.34970 (14072806)			
455110.66	3770547.58	3.38404	(14072806)	455334.86
3770867.06	3.50218 (15121108)			
455384.86	3770867.06	3.40095	(12102721)	455434.86
3770867.06	3.34861 (12100223)			
455484.86	3770867.06	3.29718	(12100223)	455534.86
3770867.06	3.22056 (14051423)			
455584.86	3770867.06	3.13717	(14051423)	455634.86
3770867.06	3.08933 (16121208)			
455334.86	3770917.06	3.55760	(15121108)	455384.86
3770917.06	3.46533 (12102721)			
455434.86	3770917.06	3.40891	(12100223)	455484.86
3770917.06	3.34515 (12100223)			
455534.86	3770917.06	3.26596	(14051423)	455584.86
3770917.06	3.17044 (16121208)			
455634.86	3770917.06	3.12878	(16121208)	455334.86
3770967.06	3.62178 (15121108)			
455384.86	3770967.06	3.53949	(12102721)	455434.86
3770967.06	3.48087 (12100223)			
455484.86	3770967.06	3.40328	(12100223)	455534.86
3770967.06	3.32083 (14051423)			

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

PAGE 771

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

			INCLUDING SOURCE(S):	L0011650	, L0011651
, L0011652	, L0011653	, L0011654	,		
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659
, L0011660	, L0011661	, L0011662	,		
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667
, L0011668	, L0011669	, L0011670	,		
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675
, L0011676	, L0011677	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
455584.86	3770967.06	3.23918	(16121208)	455634.86
3770967.06	3.18862	(16121208)		
455334.86	3771017.06	3.67073	(15121108)	455384.86
3771017.06	3.59547	(12102721)		
455434.86	3771017.06	3.53346	(12100223)	455484.86
3771017.06	3.43947	(12100223)		
455534.86	3771017.06	3.35517	(14051423)	455584.86
3771017.06	3.28443	(16121208)		
455634.86	3771017.06	3.22000	(16121208)	455334.86
3771067.06	3.72596	(13122720)		
455384.86	3771067.06	3.67577	(12102721)	455434.86
3771067.06	3.60813	(12100223)		
455484.86	3771067.06	3.51270	(14051423)	455534.86
3771067.06	3.40260	(14051423)		
455584.86	3771067.06	3.35191	(16121208)	455634.86
3771067.06	3.26278	(16121208)		
455334.86	3771117.06	3.79646	(13122720)	455384.86
3771117.06	3.72782	(12102721)		
455434.86	3771117.06	3.65727	(12100223)	455484.86
3771117.06	3.55485	(14051423)		
455534.86	3771117.06	3.44051	(14051423)	455584.86
3771117.06	3.39801	(16121208)		
455634.86	3771117.06	3.29767	(16121208)	455334.86
3771167.06	3.87416	(12102721)		
455384.86	3771167.06	3.81116	(12100223)	455434.86
3771167.06	3.72634	(12100223)		
455484.86	3771167.06	3.62276	(14051423)	455534.86
3771167.06	3.49720	(16121208)		
455584.86	3771167.06	3.44300	(16121208)	455634.86
3771167.06	3.32846	(16121208)		
455334.86	3771217.06	3.95644	(12102721)	455384.86

3771217.06	3.87455 (12100223)		
455434.86	3771217.06	3.77234 (12100223)	455484.86
3771217.06	3.66160 (14051423)		
455534.86	3771217.06	3.55546 (16121208)	455584.86
3771217.06	3.48292 (16121208)		
455634.86	3771217.06	3.35899 (16121208)	455334.86
3771267.06	4.04273 (12102721)		
455384.86	3771267.06	3.95662 (12100223)	455434.86
3771267.06	3.83584 (14051423)		
455484.86	3771267.06	3.72126 (14051423)	455534.86
3771267.06	3.62739 (16121208)		
455584.86	3771267.06	3.52163 (16121208)	455634.86
3771267.06	3.38035 (16121208)		
455334.86	3771317.06	4.11944 (12102721)	455384.86
3771317.06	4.01703 (12100223)		
455434.86	3771317.06	3.89944 (14051423)	455484.86
3771317.06	3.75447 (14051423)		
455534.86	3771317.06	3.67639 (16121208)	455584.86
3771317.06	3.54596 (16121208)		
455634.86	3771317.06	3.39950 (16121208)	455334.86
3771367.06	4.19338 (12102721)		
455384.86	3771367.06	4.07920 (12100223)	455434.86
3771367.06	3.95834 (14051423)		
455484.86	3771367.06	3.81915 (16121208)	455534.86
3771367.06	3.72639 (16121208)		
455584.86	3771367.06	3.58486 (16121208)	455634.86
3771367.06	3.42106 (16121208)		
455334.86	3771417.06	4.26963 (12100223)	455384.86
3771417.06	4.13900 (12100223)		
455434.86	3771417.06	4.00025 (14051423)	455484.86
3771417.06	3.86982 (16121208)		
455534.86	3771417.06	3.75505 (16121208)	455584.86
3771417.06	3.60080 (16121208)		
455634.86	3771417.06	3.42435 (16121208)	455334.86
3771467.06	4.35832 (12100223)		
455384.86	3771467.06	4.21425 (12100223)	455434.86
3771467.06	4.08355 (14051423)		
455484.86	3771467.06	3.95298 (16121208)	455534.86
3771467.06	3.81910 (16121208)		
455584.86	3771467.06	3.64308 (16121208)	455634.86
3771467.06	3.45031 (16121208)		
455334.86	3771517.06	4.45057 (12100223)	455384.86
3771517.06	4.28264 (14051423)		
455434.86	3771517.06	4.13170 (14051423)	455484.86
3771517.06	3.99889 (16121208)		
455534.86	3771517.06	3.86000 (16121208)	455584.86
3771517.06	3.66535 (16121208)		
455634.86	3771517.06	3.46538 (14100222)	454431.42
3774107.89	6.96493 (12071106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21
 *** AERMET - VERSION 16216 ***
 *** 11:05:40

PAGE 772
 *** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 , L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 , L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 , L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	7.53721	(12071106)	454531.42
3774107.89	8.30209	(12092507)		
454581.42	3774107.89	9.26412	(12092507)	454631.42
3774107.89	10.54953	(15042906)		
454681.42	3774107.89	11.55618	(15042906)	454731.42
3774107.89	13.94888	(15062506)		
454781.42	3774107.89	17.81131	(13062606)	454431.42
3774157.89	6.83110	(12071106)		
454481.42	3774157.89	7.45969	(12092507)	454531.42
3774157.89	8.40822	(12092507)		
454581.42	3774157.89	9.32325	(12092507)	454631.42
3774157.89	10.58930	(15042906)		
454681.42	3774157.89	11.69631	(15102905)	454731.42
3774157.89	13.95036	(15062506)		
454781.42	3774157.89	17.64735	(13062606)	454431.42
3774207.89	6.94115	(12071106)		
454481.42	3774207.89	7.63715	(12092507)	454531.42
3774207.89	8.45933	(12092507)		
454581.42	3774207.89	9.18158	(15042906)	454631.42
3774207.89	10.47892	(15042906)		
454681.42	3774207.89	11.61640	(12091901)	454731.42
3774207.89	14.03579	(15062506)		

454781.42	3774207.89	17.61959	(13062606)	454431.42
3774257.89	6.89278	(12071106)		
454481.42	3774257.89	7.63977	(12092507)	454531.42
3774257.89	8.39163	(12092507)		
454581.42	3774257.89	9.41272	(15042906)	454631.42
3774257.89	10.48206	(15042906)		
454681.42	3774257.89	11.77443	(13091323)	454731.42
3774257.89	14.29743	(15062506)		
454781.42	3774257.89	17.71844	(13062606)	454431.42
3774307.89	7.07802	(12092507)		
454481.42	3774307.89	7.86973	(12092507)	454531.42
3774307.89	8.53848	(12092507)		
454581.42	3774307.89	9.66860	(15042906)	454631.42
3774307.89	10.71788	(15042906)		
454681.42	3774307.89	12.42333	(13091323)	454731.42
3774307.89	14.95623	(15062506)		
454781.42	3774307.89	18.43846	(13062606)	454431.42
3774357.89	7.15981	(12092507)		
454481.42	3774357.89	7.87834	(12092507)	454531.42
3774357.89	8.62902	(12092507)		
454581.42	3774357.89	9.69372	(15042906)	454631.42
3774357.89	10.66083	(16071905)		
454681.42	3774357.89	12.65889	(13091323)	454731.42
3774357.89	15.12459	(13062606)		
454781.42	3774357.89	18.34271	(13062606)	454431.42
3774407.89	7.19620	(12092507)		
454481.42	3774407.89	7.87554	(12092507)	454531.42
3774407.89	8.61185	(15042906)		
454581.42	3774407.89	9.56496	(15042906)	454631.42
3774407.89	10.84225	(15102905)		
454681.42	3774407.89	12.61439	(12081803)	454731.42
3774407.89	15.44028	(13062606)		
454781.42	3774407.89	18.54041	(13062606)	454431.42
3774457.89	7.14968	(12092507)		
454481.42	3774457.89	7.80901	(12092507)	454531.42
3774457.89	8.69980	(15042906)		
454581.42	3774457.89	9.63332	(15042906)	454631.42
3774457.89	10.69325	(12091901)		
454681.42	3774457.89	12.85737	(12081803)	454731.42
3774457.89	15.34441	(13062606)		
454781.42	3774457.89	18.41839	(13062606)	454431.42
3774507.89	7.19871	(12092507)		
454481.42	3774507.89	7.76189	(15042906)	454531.42
3774507.89	8.74197	(15042906)		
454581.42	3774507.89	9.47911	(15042906)	454631.42
3774507.89	10.94027	(13091323)		
454681.42	3774507.89	12.67064	(15062506)	454731.42
3774507.89	15.52106	(13062606)		
454781.42	3774507.89	18.52099	(13062606)	454431.42
3774557.89	7.29755	(12092507)		

454481.42	3774557.89	7.94976	(15042906)	454531.42
3774557.89	8.70566	(15042906)		
454581.42	3774557.89	9.63049	(16071905)	454631.42
3774557.89	10.95027	(13091323)		
454681.42	3774557.89	12.90284	(15062506)	454731.42
3774557.89	15.59969	(13062606)		
454781.42	3774557.89	18.34530	(13062606)	454431.42
3774607.89	7.34162	(12092507)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 773

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: OFFSITE8 ***
 INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3774607.89	7.94238	(15042906)	454531.42
3774607.89	8.79268	(15042906)		
454581.42	3774607.89	9.55032	(15102905)	454631.42
3774607.89	11.20206	(13091323)		
454681.42	3774607.89	12.89030	(15062506)	454731.42
3774607.89	15.33333	(13062606)		
454781.42	3774607.89	18.24017	(13090305)	454431.42
3774657.89	7.32979	(15042906)		
454481.42	3774657.89	8.14200	(15042906)	454531.42
3774657.89	8.91032	(15042906)		
454581.42	3774657.89	9.75634	(15102905)	454631.42
3774657.89	11.20438	(12081803)		
454681.42	3774657.89	13.13409	(15062506)	454731.42

3774657.89	15.73019	(13062606)		
454781.42	3774657.89	18.68163	(13090305)	454431.42
3774707.89	7.65303	(15042906)		
454481.42	3774707.89	8.29911	(15042906)	454531.42
3774707.89	8.90991	(15042906)		
454581.42	3774707.89	9.99708	(15102905)	454631.42
3774707.89	11.28202	(12081803)		
454681.42	3774707.89	13.12666	(13062606)	454731.42
3774707.89	15.54519	(13062606)		
454781.42	3774707.89	19.09798	(13090305)	454431.42
3774757.89	7.83416	(15042906)		
454481.42	3774757.89	8.34327	(15042906)	454531.42
3774757.89	8.99450	(15042906)		
454581.42	3774757.89	10.04440	(13091323)	454631.42
3774757.89	11.28957	(12081803)		
454681.42	3774757.89	13.26024	(13062606)	454731.42
3774757.89	15.49274	(13062606)		
454781.42	3774757.89	19.03432	(13090305)	454431.42
3774807.89	7.91031	(15042906)		
454481.42	3774807.89	8.42369	(15042906)	454531.42
3774807.89	9.03929	(15102905)		
454581.42	3774807.89	10.15293	(13091323)	454631.42
3774807.89	11.51900	(12081803)		
454681.42	3774807.89	13.61947	(13062606)	454731.42
3774807.89	15.63422	(13062606)		
454781.42	3774807.89	19.04007	(13090305)	454431.42
3774857.89	8.03824	(15042906)		
454481.42	3774857.89	8.62067	(15042906)	454531.42
3774857.89	9.24272	(15102905)		
454581.42	3774857.89	10.19240	(13091323)	454631.42
3774857.89	11.62525	(12081803)		
454681.42	3774857.89	13.58388	(13062606)	454731.42
3774857.89	15.83448	(13062606)		
454781.42	3774857.89	18.91299	(13090305)	454431.42
3774907.89	8.05295	(15042906)		
454481.42	3774907.89	8.56464	(15042906)	454531.42
3774907.89	9.21856	(15102905)		
454581.42	3774907.89	10.23225	(12081803)	454631.42
3774907.89	11.83039	(15062506)		
454681.42	3774907.89	13.68206	(13062606)	454731.42
3774907.89	15.86806	(13062606)		
454781.42	3774907.89	18.99568	(13090305)	454431.42
3774957.89	8.01368	(15042906)		
454481.42	3774957.89	8.40594	(15042906)	454531.42
3774957.89	9.26020	(15102905)		
454581.42	3774957.89	10.43089	(12081803)	454631.42
3774957.89	11.80861	(15062506)		
454681.42	3774957.89	13.57504	(13062606)	454731.42
3774957.89	15.78678	(13062606)		
454781.42	3774957.89	18.90866	(13090305)	454431.42

3775007.89	7.94909	(15042906)		
454481.42	3775007.89	8.55763	(15102905)	454531.42
3775007.89	9.34365	(13091323)		
454581.42	3775007.89	10.48670	(12081803)	454631.42
3775007.89	11.87039	(13062606)		
454681.42	3775007.89	13.68564	(13062606)	454731.42
3775007.89	15.63713	(13062606)		
454781.42	3775007.89	19.13928	(13090305)	454431.42
3775057.89	8.00320	(15042906)		
454481.42	3775057.89	8.56858	(15102905)	454531.42
3775057.89	9.44113	(13091323)		
454581.42	3775057.89	10.64603	(12081803)	454631.42
3775057.89	12.05655	(13062606)		
454681.42	3775057.89	13.72290	(13062606)	454731.42
3775057.89	15.61738	(13090305)		
454781.42	3775057.89	19.17610	(13090305)	454431.42

3775107.89 7.99055 (15042906)

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

PAGE 774

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651

, L0011652	, L0011653	, L0011654	,			
	L0011655	, L0011656	, L0011657	, L0011658	, L0011659	
, L0011660	, L0011661	, L0011662	,			
	L0011663	, L0011664	, L0011665	, L0011666	, L0011667	
, L0011668	, L0011669	, L0011670	,			
	L0011671	, L0011672	, L0011673	, L0011674	, L0011675	
, L0011676	, L0011677	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775107.89	8.64950	(15102905)	454531.42
3775107.89	9.51109	(13091323)		
454581.42	3775107.89	10.67704	(12081803)	454631.42
3775107.89	12.05526	(13062606)		

454681.42	3775107.89	13.78975	(13062606)	454731.42
3775107.89	15.84124	(13090305)		
454781.42	3775107.89	19.12718	(13090305)	454431.42
3775157.89	7.94339	(15042906)		
454481.42	3775157.89	8.65978	(15102905)	454531.42
3775157.89	9.52525	(13091323)		
454581.42	3775157.89	10.65723	(12081803)	454631.42
3775157.89	12.16625	(13062606)		
454681.42	3775157.89	13.91996	(13062606)	454731.42
3775157.89	15.98046	(13090305)		
454781.42	3775157.89	19.14571	(13090305)	454431.42
3775207.89	7.98223	(15102905)		
454481.42	3775207.89	8.70988	(15102905)	454531.42
3775207.89	9.63683	(12081803)		
454581.42	3775207.89	10.73322	(12081803)	454631.42
3775207.89	12.19652	(13062606)		
454681.42	3775207.89	13.96777	(13062606)	454731.42
3775207.89	16.02706	(13090305)		
454781.42	3775207.89	18.86333	(13090305)	454431.42
3775257.89	8.05489	(15102905)		
454481.42	3775257.89	8.75691	(13091323)	454531.42
3775257.89	9.71381	(12081803)		
454581.42	3775257.89	10.81500	(15062506)	454631.42
3775257.89	12.22596	(13062606)		
454681.42	3775257.89	13.90899	(13062606)	454731.42
3775257.89	16.10856	(13090305)		
454781.42	3775257.89	18.91793	(13081803)	454431.42
3775307.89	8.07170	(15102905)		
454481.42	3775307.89	8.83249	(13091323)	454531.42
3775307.89	9.77838	(12081803)		
454581.42	3775307.89	10.83672	(13062606)	454631.42
3775307.89	12.29404	(13062606)		
454681.42	3775307.89	13.91168	(13062606)	454731.42
3775307.89	16.18118	(13090305)		
454781.42	3775307.89	19.03773	(13081803)	454431.42
3775357.89	8.15025	(15102905)		
454481.42	3775357.89	8.87768	(13091323)	454531.42
3775357.89	9.83514	(12081803)		
454581.42	3775357.89	10.95277	(13062606)	454631.42
3775357.89	12.27617	(13062606)		
454681.42	3775357.89	13.86672	(13062606)	454731.42
3775357.89	16.30875	(13090305)		
454781.42	3775357.89	19.02331	(13081803)	454431.42
3775407.89	8.15289	(15102905)		
454481.42	3775407.89	8.96952	(13091323)	454531.42
3775407.89	9.93104	(12081803)		
454581.42	3775407.89	11.04682	(13062606)	454631.42
3775407.89	12.57043	(13062606)		
454681.42	3775407.89	14.10298	(13062606)	454731.42
3775407.89	16.29930	(13090305)		

454781.42	3775407.89	19.35206	(13081803)	454431.42
3775457.89	8.20250	(15102905)		
454481.42	3775457.89	9.00101	(12081803)	454531.42
3775457.89	9.94412	(12081803)		
454581.42	3775457.89	11.11817	(13062606)	454631.42
3775457.89	12.55995	(13062606)		
454681.42	3775457.89	14.12888	(13062606)	454731.42
3775457.89	16.27015	(13090305)		
454781.42	3775457.89	19.59520	(13081803)	454431.42
3775507.89	8.24417	(13091323)		
454481.42	3775507.89	9.07424	(12081803)	454531.42
3775507.89	10.01379	(12081803)		
454581.42	3775507.89	11.22321	(13062606)	454631.42
3775507.89	12.55081	(13062606)		
454681.42	3775507.89	14.13013	(13062606)	454731.42
3775507.89	16.54854	(13090305)		
454781.42	3775507.89	19.89361	(13081803)	454431.42
3775557.89	8.32450	(13091323)		
454481.42	3775557.89	9.15033	(12081803)	454531.42
3775557.89	10.05785	(12081803)		
454581.42	3775557.89	11.30611	(13062606)	454631.42
3775557.89	12.70662	(13062606)		
454681.42	3775557.89	14.26327	(13062604)	454731.42
3775557.89	16.51731	(13090305)		
454781.42	3775557.89	19.80013	(13081803)	454431.42
3775607.89	8.38940	(13091323)		
▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project				
	***	01/21/21		
*** AERMET - VERSION 16216 *** ***				
	***	11:05:40		

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667
 , L0011668 , L0011669 , L0011670 ,
 L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
454481.42	3775607.89	9.21918	(12081803)	454531.42
3775607.89	10.19203 (12081202)			
454581.42	3775607.89	11.43237	(13062606)	454631.42
3775607.89	12.75344 (13062606)			
454681.42	3775607.89	14.25384	(13062604)	454731.42
3775607.89	16.56565 (13090305)			
454781.42	3775607.89	19.79593	(13081803)	454431.42
3775657.89	8.44026 (13091323)			
454481.42	3775657.89	9.29199	(12081803)	454531.42
3775657.89	10.23593 (12081202)			
454581.42	3775657.89	11.44542	(13062606)	454631.42
3775657.89	12.73982 (13062606)			
454681.42	3775657.89	14.29234	(13062604)	454731.42
3775657.89	16.52387 (13090305)			
454781.42	3775657.89	19.63447	(13081803)	454431.42
3775707.89	8.48231 (13091323)			
454481.42	3775707.89	9.32828	(12081803)	454531.42
3775707.89	10.31415 (13062606)			
454581.42	3775707.89	11.50178	(13062606)	454631.42
3775707.89	12.78101 (13062606)			
454681.42	3775707.89	14.36395	(13062604)	454731.42
3775707.89	16.60904 (13090305)			
454781.42	3775707.89	19.66019	(13081803)	454985.67
3775731.19	55.74139 (12060106)			
455035.67	3775731.19	32.62692	(13070805)	455085.67
3775731.19	25.05203 (12092203)			
455135.67	3775731.19	20.00078	(12091723)	455185.67
3775731.19	16.69643 (12080805)			
455235.67	3775731.19	14.20518	(14012924)	455285.67
3775731.19	12.51953 (14012924)			
455335.67	3775731.19	11.23348	(16091606)	454985.67
3775781.19	58.54671 (12060106)			
455035.67	3775781.19	33.35138	(12092203)	455085.67
3775781.19	25.38191 (12092203)			
455135.67	3775781.19	20.19911	(12080805)	455185.67
3775781.19	16.84644 (12080805)			
455235.67	3775781.19	14.30014	(15010418)	455285.67
3775781.19	12.60906 (14012924)			
455335.67	3775781.19	11.25907	(16091606)	454985.67
3775831.19	59.47870 (12060106)			
455035.67	3775831.19	33.77531	(12092203)	455085.67
3775831.19	25.61427 (12092203)			
455135.67	3775831.19	20.34942	(12091723)	455185.67
3775831.19	17.00810 (12080805)			
455235.67	3775831.19	14.42418	(15010418)	455285.67

3775831.19	12.66624	(14012924)			
455335.67	3775831.19	11.26929	(16091606)		454985.67
3775881.19	59.86910	(12060106)			
455035.67	3775881.19	34.01201	(13070805)		455085.67
3775881.19	25.72121	(12092203)			
455135.67	3775881.19	20.47287	(12091723)		455185.67
3775881.19	17.11447	(12080805)			
455235.67	3775881.19	14.51469	(15010418)		455285.67
3775881.19	12.73937	(14012924)			
455335.67	3775881.19	11.27830	(16091606)		454985.67
3775931.19	61.24300	(12060106)			
455035.67	3775931.19	34.50108	(13070805)		455085.67
3775931.19	25.95178	(12092203)			
455135.67	3775931.19	20.63889	(12091723)		455185.67
3775931.19	17.24796	(12080805)			
455235.67	3775931.19	14.61877	(15010418)		455285.67
3775931.19	12.81083	(14012924)			
455335.67	3775931.19	11.31946	(14012924)		454985.67
3775981.19	62.01835	(12060106)			
455035.67	3775981.19	34.33833	(13070805)		455085.67
3775981.19	26.01106	(12092203)			
455135.67	3775981.19	20.73000	(12091723)		455185.67
3775981.19	17.34377	(12080805)			
455235.67	3775981.19	14.74971	(15010418)		455285.67
3775981.19	12.89349	(14012924)			
455335.67	3775981.19	11.41779	(14012924)		454985.67
3776031.19	63.00480	(12060106)			
455035.67	3776031.19	35.29275	(13070805)		455085.67
3776031.19	26.42553	(12092203)			
455135.67	3776031.19	20.92690	(12091723)		455185.67
3776031.19	17.49479	(12080805)			
455235.67	3776031.19	14.80976	(15010418)		455285.67
3776031.19	12.94660	(14012924)			
455335.67	3776031.19	11.45026	(14012924)		454985.67
3776081.19	63.72628	(12060106)			

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: OFFSITE8 ***

INCLUDING SOURCE(S): L0011650 , L0011651
 , L0011652 , L0011653 , L0011654 ,
 L0011655 , L0011656 , L0011657 , L0011658 , L0011659
 , L0011660 , L0011661 , L0011662 ,
 L0011663 , L0011664 , L0011665 , L0011666 , L0011667

, L0011668 , L0011669 , L0011670 ,
 , L0011671 , L0011672 , L0011673 , L0011674 , L0011675
 , L0011676 , L0011677 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	35.02760	(13070805)	455085.67
3776081.19	26.40496	(12092203)		
455135.67	3776081.19	21.04047	(12091723)	455185.67
3776081.19	17.58218	(12080805)		
455235.67	3776081.19	14.91339	(15010418)	455285.67
3776081.19	12.99804	(14012924)		
455335.67	3776081.19	11.53738	(14012924)	454985.67
3776131.19	64.48559	(12060106)		
455035.67	3776131.19	35.33059	(13070805)	455085.67
3776131.19	26.60786	(12092203)		
455135.67	3776131.19	21.15754	(12091723)	455185.67
3776131.19	17.67984	(12080805)		
455235.67	3776131.19	15.03938	(12080805)	455285.67
3776131.19	13.04513	(14012924)		
455335.67	3776131.19	11.62436	(14012924)	454985.67
3776181.19	65.25203	(12060106)		
455035.67	3776181.19	35.73139	(13070805)	455085.67
3776181.19	26.89410	(12092203)		
455135.67	3776181.19	21.34193	(12092203)	455185.67
3776181.19	17.78220	(12080805)		
455235.67	3776181.19	15.13017	(12080805)	455285.67
3776181.19	13.09132	(14012924)		
455335.67	3776181.19	11.68421	(14012924)	454985.67
3776231.19	66.35340	(12060106)		
455035.67	3776231.19	36.30499	(13070805)	455085.67
3776231.19	27.06237	(12092203)		
455135.67	3776231.19	21.48954	(12092203)	455185.67
3776231.19	17.88892	(12080805)		
455235.67	3776231.19	15.24459	(12080805)	455285.67
3776231.19	13.15031	(15010418)		
455335.67	3776231.19	11.74135	(14012924)	454985.67
3776281.19	66.32365	(12060106)		
455035.67	3776281.19	36.11658	(13070805)	455085.67
3776281.19	27.06887	(12092203)		
455135.67	3776281.19	21.60991	(12092203)	455185.67
3776281.19	17.95387	(12080805)		

455235.67	3776281.19	15.35708	(12080805)	455285.67
3776281.19	13.25045	(15010418)		
455335.67	3776281.19	11.78329	(14012924)	454985.67
3776331.19	65.24425	(12060106)		
455035.67	3776331.19	36.21616	(13070805)	455085.67
3776331.19	27.28946	(12092203)		
455135.67	3776331.19	21.77596	(12092203)	455185.67
3776331.19	18.06528	(12080805)		
455235.67	3776331.19	15.45019	(12080805)	455285.67
3776331.19	13.31969	(15010418)		
455335.67	3776331.19	11.85390	(14012924)	

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	15.38306	(14033107)	455385.84
3771555.04	14.56517	(14033107)		
455435.84	3771555.04	13.65345	(15080523)	455485.84
3771555.04	13.53907	(13020308)		
455535.84	3771555.04	13.39319	(13020308)	455585.84
3771555.04	13.60315	(12111408)		
455635.84	3771555.04	13.46974	(12111408)	455335.84
3771605.04	15.70833	(14033107)		
455385.84	3771605.04	14.48891	(15081423)	455435.84

3771605.04	14.35932	(13020308)		
455485.84	3771605.04	14.17429	(13020308)	455535.84
3771605.04	14.38003	(12111408)		
455585.84	3771605.04	14.25290	(12111408)	455635.84
3771605.04	13.67837	(12111408)		
455335.84	3771655.04	15.72473	(14033107)	455385.84
3771655.04	15.07176	(13020308)		
455435.84	3771655.04	15.01384	(13020308)	455485.84
3771655.04	15.11249	(12111408)		
455535.84	3771655.04	15.07131	(12111408)	455585.84
3771655.04	14.48884	(12111408)		
455635.84	3771655.04	13.45693	(12111408)	455335.84
3771705.04	16.07649	(15080523)		
455385.84	3771705.04	15.95992	(13020308)	455435.84
3771705.04	15.98171	(12111408)		
455485.84	3771705.04	16.00840	(12111408)	455535.84
3771705.04	15.41381	(12111408)		
455585.84	3771705.04	14.34194	(12111408)	455635.84
3771705.04	13.95906	(13061206)		
455335.84	3771755.04	17.07450	(13020308)	455385.84
3771755.04	16.97120	(12111408)		
455435.84	3771755.04	17.04032	(12111408)	455485.84
3771755.04	16.43480	(12111408)		
455535.84	3771755.04	15.27949	(12111408)	455585.84
3771755.04	14.88973	(13061206)		
455635.84	3771755.04	14.71320	(12052606)	455335.84
3771805.04	18.04020	(12111408)		
455385.84	3771805.04	18.22936	(12111408)	455435.84
3771805.04	17.61776	(12111408)		
455485.84	3771805.04	16.35457	(12111408)	455535.84
3771805.04	15.79617	(13061206)		
455585.84	3771805.04	15.70681	(12052606)	455635.84
3771805.04	15.17802	(12052606)		
455335.84	3771855.04	19.53371	(12111408)	455385.84
3771855.04	18.97148	(12111408)		
455435.84	3771855.04	17.62174	(12111408)	455485.84
3771855.04	16.98202	(13061206)		
455535.84	3771855.04	16.80222	(12052606)	455585.84
3771855.04	16.21729	(12052606)		
455635.84	3771855.04	15.41504	(15032507)	455335.84
3771905.04	20.39983	(12111408)		
455385.84	3771905.04	18.96261	(12111408)	455435.84
3771905.04	18.18923	(13061206)		
455485.84	3771905.04	17.98717	(12052606)	455535.84
3771905.04	17.27070	(12052606)		
455585.84	3771905.04	16.57514	(15032507)	455635.84
3771905.04	16.30418	(15032507)		
455335.84	3771955.04	20.52347	(12111408)	455385.84
3771955.04	19.61812	(12052606)		
455435.84	3771955.04	19.40254	(12052606)	455485.84

3771955.04	18.46105	(12052606)		
455535.84	3771955.04	17.96585	(15032507)	455585.84
3771955.04	17.51683	(15032507)		
455635.84	3771955.04	16.74383	(12020408)	455335.84
3772005.04	21.30512	(12052606)		
455385.84	3772005.04	20.93306	(12052606)	455435.84
3772005.04	19.84168	(12052606)		
455485.84	3772005.04	19.29055	(15032507)	455535.84
3772005.04	18.77214	(15032507)		
455585.84	3772005.04	17.94060	(12020408)	455635.84
3772005.04	17.13891	(12020408)		
455335.84	3772055.04	22.74196	(12052606)	455385.84
3772055.04	21.45875	(12052606)		
455435.84	3772055.04	21.04707	(15032507)	455485.84
3772055.04	20.13739	(15032507)		
455535.84	3772055.04	19.34328	(12020408)	455585.84
3772055.04	18.22870	(12020408)		
455635.84	3772055.04	17.32644	(13120308)	455335.84
3772105.04	23.37274	(15032507)		
455385.84	3772105.04	22.88532	(15032507)	455435.84
3772105.04	21.73385	(12020408)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

PAGE 778

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455485.84	3772105.04	20.75445	(12020408)	455535.84
3772105.04	19.41478	(16093023)		
455585.84	3772105.04	18.76927	(13120308)	455635.84
3772105.04	18.03211	(14110619)		
455335.84	3772155.04	24.94224	(15032507)	455385.84
3772155.04	23.71258	(12020408)		
455435.84	3772155.04	22.32076	(12020408)	455485.84
3772155.04	21.03406	(13120308)		
455535.84	3772155.04	20.28362	(13120308)	455585.84
3772155.04	19.36949	(14110619)		
455635.84	3772155.04	18.45363	(15010619)	455335.84
3772205.04	25.83980	(12020408)		
455385.84	3772205.04	23.93443	(16093023)	455435.84
3772205.04	23.02634	(13120308)		
455485.84	3772205.04	21.94710	(14110619)	455535.84
3772205.04	20.84207	(12091606)		
455585.84	3772205.04	19.81014	(14031807)	455635.84
3772205.04	19.09149	(15011517)		
455235.84	3772255.04	29.98735	(12020408)	455285.84
3772255.04	28.22619	(12020408)		
455335.84	3772255.04	26.38092	(13120308)	455385.84
3772255.04	25.19117	(14110619)		
455435.84	3772255.04	23.82215	(12091606)	455485.84
3772255.04	22.57480	(15010619)		
455535.84	3772255.04	21.60996	(15011517)	455585.84
3772255.04	20.83240	(15011517)		
455635.84	3772255.04	19.80257	(15070806)	455235.84
3772305.04	30.79207	(12020408)		
455285.84	3772305.04	29.26541	(13120308)	455335.84
3772305.04	27.64766	(14110619)		
455385.84	3772305.04	26.05827	(15010619)	455435.84
3772305.04	24.78642	(15011517)		
455485.84	3772305.04	23.75421	(15011517)	455535.84
3772305.04	22.54474	(15070806)		
455585.84	3772305.04	21.95763	(15112908)	455635.84
3772305.04	21.33680	(15112908)		
455235.84	3772355.04	32.72755	(14110619)	455285.84
3772355.04	30.51626	(15010619)		
455335.84	3772355.04	28.79998	(15011517)	455385.84
3772355.04	27.57702	(15011517)		
455435.84	3772355.04	25.98512	(15070806)	455485.84
3772355.04	25.30172	(15112908)		
455535.84	3772355.04	24.42594	(15112908)	455585.84
3772355.04	23.20084	(15112908)		
455635.84	3772355.04	21.80889	(15112908)	455235.84
3772405.04	34.16165	(15011517)		
455285.84	3772405.04	32.42318	(15011517)	455335.84
3772405.04	30.67907	(15112908)		
455385.84	3772405.04	29.75170	(15112908)	455435.84
3772405.04	28.30462	(15112908)		

455485.84	3772405.04	26.51246	(15112908)	455535.84
3772405.04	24.62368	(15112908)		
455585.84	3772405.04	23.78211	(15052006)	455635.84
3772405.04	22.76667	(15052006)		
455235.84	3772455.04	37.03610	(15112908)	455285.84
3772455.04	35.38472	(15112908)		
455335.84	3772455.04	33.18686	(15112908)	455385.84
3772455.04	30.66326	(15112908)		
455435.84	3772455.04	29.08095	(15052006)	455485.84
3772455.04	27.65937	(15052006)		
455535.84	3772455.04	26.06548	(15052006)	455585.84
3772455.04	24.38041	(16052706)		
455635.84	3772455.04	23.15824	(16052706)	454935.84
3772505.04	61.67871	(12020408)		
454985.84	3772505.04	56.76020	(14110619)	455035.84
3772505.04	51.82828	(14031807)		
455085.84	3772505.04	48.36447	(15011517)	455135.84
3772505.04	45.82337	(15112908)		
455185.84	3772505.04	43.06110	(15112908)	455235.84
3772505.04	39.62292	(15112908)		
455285.84	3772505.04	36.78970	(15052006)	455335.84
3772505.04	34.67511	(15052006)		
455385.84	3772505.04	32.31490	(15052006)	455435.84
3772505.04	30.07657	(16052706)		
455485.84	3772505.04	28.22752	(16052706)	455535.84
3772505.04	26.33706	(16052706)		
455585.84	3772505.04	24.66940	(15071606)	455635.84
3772505.04	23.06118	(15071606)		
454935.84	3772555.04	67.69361	(12071223)	454985.84
3772555.04	62.16244	(15011517)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3772555.04	58.69250	(15112908)	455085.84
3772555.04	53.80476	(15112908)		
455135.84	3772555.04	48.86293	(15052006)	455185.84
3772555.04	45.45308	(15052006)		
455235.84	3772555.04	41.71410	(15052006)	455285.84
3772555.04	38.44026	(16052706)		
455335.84	3772555.04	35.46812	(16052706)	455385.84
3772555.04	32.71666	(15071606)		
455435.84	3772555.04	30.19326	(15071606)	455485.84
3772555.04	27.77403	(15071606)		
455535.84	3772555.04	26.10178	(16120508)	455585.84
3772555.04	24.67481	(15112808)		
455635.84	3772555.04	23.48408	(15112808)	454935.84
3772605.04	78.84325	(15112908)		
454985.84	3772605.04	69.80196	(15052006)	455035.84
3772605.04	63.59086	(15052006)		
455085.84	3772605.04	56.99325	(15052006)	455135.84
3772605.04	51.59786	(16052706)		
455185.84	3772605.04	46.56962	(15071606)	455235.84
3772605.04	42.13785	(15071606)		
455285.84	3772605.04	38.14363	(16120508)	455335.84
3772605.04	35.51207	(15112808)		
455385.84	3772605.04	33.26687	(15112808)	455435.84
3772605.04	31.11425	(15112808)		
455485.84	3772605.04	29.08003	(15112808)	455535.84
3772605.04	27.16079	(15112808)		
455585.84	3772605.04	25.65273	(14012117)	455635.84
3772605.04	24.25074	(14012117)		
454935.84	3772655.04	86.11775	(16052706)	454985.84
3772655.04	74.81938	(15071606)		
455035.84	3772655.04	65.32534	(15071606)	455085.84
3772655.04	58.12522	(15112808)		
455135.84	3772655.04	52.83371	(15112808)	455185.84
3772655.04	48.03055	(15112808)		
455235.84	3772655.04	43.82125	(14012117)	455285.84
3772655.04	40.42125	(14012117)		
455335.84	3772655.04	37.32877	(14012117)	455385.84
3772655.04	34.52000	(14012117)		
455435.84	3772655.04	31.96358	(14012117)	455485.84
3772655.04	29.64620	(14012117)		
455535.84	3772655.04	27.52333	(14012117)	455585.84

3772655.04	25.59606	(14012117)		
455635.84	3772655.04	24.88495	(16020617)	453735.84
3772805.04	37.91217	(14053106)		
453785.84	3772805.04	41.71161	(14053106)	453735.84
3772855.04	38.81025	(14053106)		
453785.84	3772855.04	42.08472	(14070506)	453735.84
3772905.04	37.74137	(13062706)		
453785.84	3772905.04	41.06207	(13062706)	453835.84
3772905.04	44.63500	(13062706)		
453885.84	3772905.04	48.39840	(13062706)	455135.84
3772905.04	64.66000	(13071904)		
455185.84	3772905.04	55.70861	(14082822)	455235.84
3772905.04	48.44980	(16070906)		
455285.84	3772905.04	46.99294	(14082822)	455335.84
3772905.04	44.60871	(14082822)		
455385.84	3772905.04	43.02262	(16072702)	455435.84
3772905.04	40.70892	(12083001)		
455485.84	3772905.04	38.68232	(14091122)	455535.84
3772905.04	36.57788	(14091122)		
455585.84	3772905.04	34.88819	(14091122)	453735.84
3772955.04	34.86287	(14090701)		
453785.84	3772955.04	37.78631	(14091602)	453835.84
3772955.04	41.63528	(14100107)		
453885.84	3772955.04	46.88619	(14100107)	455135.84
3772955.04	63.19429	(15093023)		
455185.84	3772955.04	58.52385	(16090103)	455235.84
3772955.04	50.08291	(15071706)		
455285.84	3772955.04	48.92630	(15071706)	455335.84
3772955.04	46.66515	(13071904)		
455385.84	3772955.04	43.88219	(14082822)	455435.84
3772955.04	41.81046	(14082822)		
455485.84	3772955.04	38.95257	(14082822)	455535.84
3772955.04	36.58653	(14082822)		
455585.84	3772955.04	34.49881	(14082822)	453735.84
3773005.04	35.38178	(14100107)		
453785.84	3773005.04	38.60038	(14100107)	453835.84
3773005.04	42.58754	(14060106)		
453885.84	3773005.04	47.24168	(14060106)	455135.84

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137

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, L0006138      , L0006139      , L0006140      ,
                  L0006141      , L0006142      , L0006143      , L0006144      , L0006145
, L0006146      , L0006147      , L0006148      ,
                  L0006149      , L0006150      , L0006151      , L0006152      , L0006153
, L0006154      , L0006155      , L0006156      ,
                  L0006157      , L0006158      , L0006159      , L0006160      , L0006161
, L0006162      , L0006163      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455185.84	3773005.04	59.16589	(14083001)	455235.84
3773005.04	54.73382	(15093023)		
455285.84	3773005.04	50.76129	(12081705)	455335.84
3773005.04	48.02813	(12081705)		
455385.84	3773005.04	44.98019	(16090103)	455435.84
3773005.04	42.28833	(13091701)		
455485.84	3773005.04	39.59951	(13071904)	455535.84
3773005.04	37.34226	(13081405)		
455585.84	3773005.04	35.55889	(13081405)	455135.84
3773055.04	62.02198	(12081104)		
455185.84	3773055.04	58.81609	(15072606)	455235.84
3773055.04	54.38930	(15072606)		
455285.84	3773055.04	51.55315	(14103107)	455335.84
3773055.04	48.32553	(13061806)		
455385.84	3773055.04	45.95707	(13061806)	455435.84
3773055.04	43.07524	(13061806)		
455485.84	3773055.04	40.63795	(12081705)	455535.84
3773055.04	38.02874	(12081705)		
455585.84	3773055.04	35.69599	(13091701)	455135.84
3773105.04	58.96065	(12082006)		
455185.84	3773105.04	57.00511	(13090506)	455235.84
3773105.04	53.54634	(12081104)		
455285.84	3773105.04	51.41842	(15072606)	455335.84
3773105.04	49.23570	(15072606)		
455385.84	3773105.04	45.51433	(14103107)	455435.84
3773105.04	43.36951	(14083001)		
455485.84	3773105.04	41.93198	(13061806)	455535.84
3773105.04	39.89759	(13061806)		
455585.84	3773105.04	37.29501	(13061806)	455135.84
3773155.04	56.69835	(12081405)		
455185.84	3773155.04	53.44702	(12121708)	455235.84
3773155.04	51.80064	(12082006)		

455285.84	3773155.04	49.92282	(13090506)	455335.84
3773155.04	47.16462	(12081104)		
455385.84	3773155.04	45.37935	(15072606)	455435.84
3773155.04	42.94077	(15072606)		
455485.84	3773155.04	39.94738	(12011717)	455535.84
3773155.04	38.07769	(14103107)		
455585.84	3773155.04	36.61862	(13061806)	453235.84
3773205.04	18.10676	(14100107)		
453285.84	3773205.04	19.31640	(14060106)	453335.84
3773205.04	20.63192	(14060106)		
453385.84	3773205.04	21.82766	(14060106)	453435.84
3773205.04	22.83685	(14060106)		
453485.84	3773205.04	23.62845	(14052606)	453535.84
3773205.04	24.43778	(14052606)		
453585.84	3773205.04	25.40943	(14101407)	453635.84
3773205.04	27.34351	(12092707)		
453685.84	3773205.04	29.51942	(12092707)	453735.84
3773205.04	31.12022	(12092707)		
453785.84	3773205.04	31.89248	(12092707)	453835.84
3773205.04	33.85592	(15060706)		
453885.84	3773205.04	36.87760	(14071206)	453935.84
3773205.04	38.34563	(14071206)		
453985.84	3773205.04	40.03494	(14091702)	454035.84
3773205.04	42.09432	(14091702)		
454085.84	3773205.04	45.03352	(15021008)	454135.84
3773205.04	49.46682	(15101407)		
454185.84	3773205.04	54.46342	(14053006)	454235.84
3773205.04	49.97748	(15080424)		
454285.84	3773205.04	51.39207	(13032907)	454335.84
3773205.04	55.15316	(12081001)		
454385.84	3773205.04	58.00759	(13053006)	454435.84
3773205.04	61.38793	(15073006)		
454485.84	3773205.04	56.55801	(12080905)	454535.84
3773205.04	56.59510	(16102922)		
454585.84	3773205.04	54.73986	(12080823)	454635.84
3773205.04	58.65415	(12081706)		
454685.84	3773205.04	61.34325	(16072903)	454735.84
3773205.04	63.95202	(13090302)		
455135.84	3773205.04	53.74155	(14072106)	455185.84
3773205.04	52.00058	(12081405)		
455235.84	3773205.04	51.11365	(12090904)	455285.84
3773205.04	47.94727	(12121708)		
455335.84	3773205.04	46.71088	(12082006)	455385.84
3773205.04	44.71939	(13090506)		
455435.84	3773205.04	42.04494	(12081104)	455485.84
3773205.04	40.40032	(15072606)		
455535.84	3773205.04	38.65718	(15072606)	455585.84
3773205.04	36.04146	(15072606)		

*** AERMET - VERSION 16216 ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
453235.84	3773255.04	18.51275	(14060106)	453285.84
3773255.04	19.37057	(14060106)		
453335.84	3773255.04	20.05732	(14060106)	453385.84
3773255.04	20.70863	(14052606)		
453435.84	3773255.04	21.23239	(14052606)	453485.84
3773255.04	22.17989	(14101407)		
453535.84	3773255.04	23.67895	(12092707)	453585.84
3773255.04	25.44462	(12092707)		
453635.84	3773255.04	26.79590	(12092707)	453685.84
3773255.04	27.55893	(12092707)		
453735.84	3773255.04	28.22069	(15060706)	453785.84
3773255.04	30.84299	(14071206)		
453835.84	3773255.04	32.88150	(14071206)	453885.84
3773255.04	33.48562	(14071206)		
453935.84	3773255.04	35.46862	(14091702)	453985.84
3773255.04	36.98547	(14091702)		
454035.84	3773255.04	39.46698	(15021008)	454085.84
3773255.04	43.06153	(15101407)		
454135.84	3773255.04	45.38189	(14053006)	454185.84
3773255.04	47.37430	(12052106)		
454235.84	3773255.04	49.26605	(15082523)	454285.84
3773255.04	49.76852	(12080704)		
454335.84	3773255.04	52.24969	(12081001)	454385.84

3773255.04	56.14337	(12081106)		
454435.84	3773255.04	55.41400	(15073006)	454485.84
3773255.04	54.16075	(12080905)		
454535.84	3773255.04	52.41383	(12080824)	454585.84
3773255.04	52.81530	(12082822)		
454635.84	3773255.04	55.09453	(12080824)	454685.84
3773255.04	56.85166	(16102922)		
454735.84	3773255.04	58.17612	(12080601)	455135.84
3773255.04	52.17832	(12112319)		
455185.84	3773255.04	49.90456	(14072106)	455235.84
3773255.04	48.59763	(12081405)		
455285.84	3773255.04	46.87480	(12090904)	455335.84
3773255.04	44.64225	(12121708)		
455385.84	3773255.04	43.57055	(12082006)	455435.84
3773255.04	42.14744	(12082006)		
455485.84	3773255.04	39.52813	(13090506)	455535.84
3773255.04	37.52561	(12081104)		
455585.84	3773255.04	36.69316	(15072606)	453235.84
3773305.04	17.76984	(14052606)		
453285.84	3773305.04	18.31442	(14052606)	453335.84
3773305.04	18.64829	(14052606)		
453385.84	3773305.04	19.59715	(14101407)	453435.84
3773305.04	20.78383	(12092707)		
453485.84	3773305.04	22.24469	(12092707)	453535.84
3773305.04	23.39423	(12092707)		
453585.84	3773305.04	24.10926	(12092707)	453635.84
3773305.04	24.27356	(12092707)		
453685.84	3773305.04	26.08150	(15060706)	453735.84
3773305.04	28.14856	(14071206)		
453785.84	3773305.04	29.40722	(14071206)	453835.84
3773305.04	29.71341	(14091521)		
453885.84	3773305.04	31.73405	(14091702)	453935.84
3773305.04	32.83775	(14091702)		
453985.84	3773305.04	35.01020	(15021008)	454035.84
3773305.04	38.23920	(15101407)		
454085.84	3773305.04	42.19482	(14053006)	454135.84
3773305.04	44.89172	(14053006)		
454185.84	3773305.04	45.82022	(13090723)	454235.84
3773305.04	47.83325	(13090423)		
454285.84	3773305.04	48.35182	(12080704)	454335.84
3773305.04	47.97332	(12081001)		
454385.84	3773305.04	51.90117	(12081106)	454435.84
3773305.04	50.66848	(13090206)		
454485.84	3773305.04	50.32383	(12082822)	454535.84
3773305.04	49.13614	(12080824)		
454585.84	3773305.04	49.92364	(12082822)	454635.84
3773305.04	51.54347	(12080824)		
454685.84	3773305.04	52.38959	(16102922)	454735.84
3773305.04	53.35053	(16062624)		
455135.84	3773305.04	50.15734	(14040922)	455185.84

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3773305.04      48.50359 (12112319)
      455235.84  3773305.04      46.34046 (12050506)      455285.84
3773305.04      44.30818 (12061604)
      455335.84  3773305.04      43.98240 (12090904)      455385.84
3773305.04      41.64700 (14012701)
      455435.84  3773305.04      40.52834 (12121708)      455485.84
3773305.04      39.29182 (12082006)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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      *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***
      INCLUDING SOURCE(S): L0006136 , L0006137
, L0006138 , L0006139 , L0006140 ,
      L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
      L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
      L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	37.65151	(12082006)	455585.84
3773305.04	35.75221	(13090506)		
453235.84	3773355.04	16.53146	(14052606)	453285.84
3773355.04	17.49219	(14101407)		
453335.84	3773355.04	18.44428	(12092707)	453385.84
3773355.04	19.66733	(12092707)		
453435.84	3773355.04	20.65677	(12092707)	453485.84
3773355.04	21.31560	(12092707)		
453535.84	3773355.04	21.55559	(12092707)	453585.84
3773355.04	22.37753	(15060706)		
453635.84	3773355.04	24.14298	(14071206)	453685.84
3773355.04	25.68501	(14071206)		
453735.84	3773355.04	26.38225	(14071206)	453785.84
3773355.04	26.79577	(14091521)		

453835.84	3773355.04	28.62493	(14091702)	453885.84
3773355.04	29.54551	(16072901)		
453935.84	3773355.04	32.70153	(15021008)	453985.84
3773355.04	36.44004	(15101407)		
454035.84	3773355.04	38.93500	(15101407)	454085.84
3773355.04	41.54706	(14053006)		
454135.84	3773355.04	43.24125	(14091701)	454185.84
3773355.04	46.15240	(15082523)		
454235.84	3773355.04	47.14712	(15092502)	454285.84
3773355.04	46.98199	(16072603)		
454335.84	3773355.04	45.22626	(12081604)	454385.84
3773355.04	48.26649	(12081106)		
454435.84	3773355.04	47.34698	(13090206)	454485.84
3773355.04	47.54309	(12082822)		
454535.84	3773355.04	46.70897	(12082822)	454585.84
3773355.04	46.93573	(12080905)		
454635.84	3773355.04	48.19716	(12080824)	454685.84
3773355.04	49.01547	(16102922)		
454735.84	3773355.04	49.77199	(16062624)	455135.84
3773355.04	46.98724	(12112923)		
455185.84	3773355.04	45.74633	(14040922)	455235.84
3773355.04	44.69478	(12112319)		
455285.84	3773355.04	43.38860	(12050506)	455335.84
3773355.04	41.48509	(12061604)		
455385.84	3773355.04	40.97547	(12090904)	455435.84
3773355.04	39.77523	(12090904)		
455485.84	3773355.04	37.50099	(12121708)	455535.84
3773355.04	36.04266	(12121708)		
455585.84	3773355.04	35.74692	(12082006)	453235.84
3773405.04	16.52221	(12092707)		
453285.84	3773405.04	17.56429	(12092707)	453335.84
3773405.04	18.41588	(12092707)		
453385.84	3773405.04	19.01280	(12092707)	453435.84
3773405.04	19.28903	(12092707)		
453485.84	3773405.04	19.59722	(14091421)	453535.84
3773405.04	20.95733	(15060706)		
453585.84	3773405.04	22.41461	(14071206)	453635.84
3773405.04	23.45267	(14071206)		
453685.84	3773405.04	23.73708	(14071206)	453735.84
3773405.04	24.43906	(15091101)		
453785.84	3773405.04	25.99605	(14091702)	453835.84
3773405.04	28.05035	(16072901)		
453885.84	3773405.04	30.10324	(15021008)	453935.84
3773405.04	33.71529	(15101407)		
453985.84	3773405.04	37.17029	(15101407)	454035.84
3773405.04	38.40561	(14053006)		
454085.84	3773405.04	40.72165	(14081603)	454135.84
3773405.04	42.11445	(13090723)		
454185.84	3773405.04	43.51368	(13090423)	454235.84
3773405.04	44.03943	(12080704)		

454285.84	3773405.04	45.01174	(12081001)	454335.84
3773405.04	45.49612	(16062701)		
454385.84	3773405.04	45.41306	(12081106)	454435.84
3773405.04	45.41862	(13090206)		
454485.84	3773405.04	45.56112	(12080806)	454535.84
3773405.04	45.25630	(12082822)		
454585.84	3773405.04	45.49901	(12080905)	454635.84
3773405.04	46.06334	(12080824)		
454685.84	3773405.04	46.72107	(16102922)	454735.84
3773405.04	46.99311	(15092501)		
455135.84	3773405.04	45.28242	(12092202)	455185.84
3773405.04	43.11496	(12112923)		
455235.84	3773405.04	42.58588	(14040922)	455285.84
3773405.04	41.70998	(12112319)		
455335.84	3773405.04	40.49717	(12050506)	455385.84
3773405.04	39.57449	(12050506)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	37.95210	(12061604)	455485.84
3773405.04	37.70745	(12090904)		
455535.84	3773405.04	35.25702	(14012701)	455585.84
3773405.04	34.46249	(12121708)		
453235.84	3773455.04	16.55527	(12092707)	453285.84

3773455.04	17.09754	(12092707)	
453335.84	3773455.04	17.38325	(12092707) 453385.84
3773455.04	17.38669	(15051606)	
453435.84	3773455.04	18.35150	(15060706) 453485.84
3773455.04	19.59689	(14071206)	
453535.84	3773455.04	20.79472	(14071206) 453585.84
3773455.04	21.43725	(14071206)	
453635.84	3773455.04	21.45630	(14091521) 453685.84
3773455.04	23.61745	(14091702)	
453735.84	3773455.04	26.87725	(14091702) 453785.84
3773455.04	28.42904	(16072901)	
453835.84	3773455.04	29.99928	(12010218) 453885.84
3773455.04	31.36970	(15090724)	
453935.84	3773455.04	35.82404	(15101407) 453985.84
3773455.04	36.79300	(14053006)	
454035.84	3773455.04	37.47380	(13082922) 454085.84
3773455.04	39.00910	(14091701)	
454135.84	3773455.04	40.17842	(13070222) 454185.84
3773455.04	40.70485	(12083105)	
454235.84	3773455.04	41.66901	(12080704) 454285.84
3773455.04	42.41505	(12081001)	
454335.84	3773455.04	42.85082	(16062701) 454385.84
3773455.04	43.03157	(12081106)	
454435.84	3773455.04	43.11398	(13090206) 454485.84
3773455.04	43.01880	(12080806)	
454535.84	3773455.04	43.11539	(12082822) 454585.84
3773455.04	43.24675	(12080905)	
454635.84	3773455.04	43.49084	(12080824) 454685.84
3773455.04	43.95106	(16102922)	
455135.84	3773455.04	43.57907	(12081103) 455185.84
3773455.04	42.24909	(12092202)	
455235.84	3773455.04	40.57566	(16102923) 455285.84
3773455.04	40.06184	(15062403)	
455335.84	3773455.04	38.91964	(12112319) 455385.84
3773455.04	37.96030	(12112319)	
455435.84	3773455.04	37.69433	(12050506) 455485.84
3773455.04	36.11943	(13110423)	
455535.84	3773455.04	35.44632	(12090904) 455585.84
3773455.04	33.95898	(12090904)	
453235.84	3773505.04	15.76292	(12092707) 453285.84
3773505.04	15.80797	(12092707)	
453335.84	3773505.04	16.30081	(14091421) 453385.84
3773505.04	17.33496	(15060706)	
453435.84	3773505.04	19.31999	(14071206) 453485.84
3773505.04	20.75955	(14071206)	
453535.84	3773505.04	22.19375	(12081503) 453585.84
3773505.04	23.68542	(16081724)	
453635.84	3773505.04	25.99827	(14091702) 453685.84
3773505.04	27.18904	(14091702)	
453735.84	3773505.04	26.00264	(16072901) 453785.84

3773505.04	27.90011	(12010218)		
453835.84	3773505.04	28.98745	(15090724)	453885.84
3773505.04	31.20989	(15101407)		
453935.84	3773505.04	33.73358	(15101407)	453985.84
3773505.04	35.76202	(12081302)		
454035.84	3773505.04	36.99454	(14081603)	454085.84
3773505.04	37.43150	(14091701)		
454135.84	3773505.04	38.42968	(13090423)	454185.84
3773505.04	39.51644	(15080324)		
454235.84	3773505.04	39.71617	(12080704)	454285.84
3773505.04	39.86367	(12081001)		
454335.84	3773505.04	40.79854	(16062701)	454385.84
3773505.04	41.21110	(12081106)		
454435.84	3773505.04	40.94155	(12081106)	454485.84
3773505.04	40.94764	(15083004)		
454535.84	3773505.04	41.27063	(12082822)	454585.84
3773505.04	41.35510	(12080905)		
454635.84	3773505.04	41.68428	(12080824)	454685.84
3773505.04	42.15575	(16102922)		
455135.84	3773505.04	41.47021	(12081103)	455185.84
3773505.04	40.88692	(12081103)		
455235.84	3773505.04	40.06922	(12092202)	455285.84
3773505.04	38.36364	(16102923)		
455335.84	3773505.04	38.02359	(15062403)	455385.84
3773505.04	36.49951	(14121020)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)	Y-COORD (M) CONC	Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

455435.84	3773505.04	36.01880	(12112319)		455485.84
3773505.04	35.64654	(12050506)			
455535.84	3773505.04	33.75471	(13110423)		455585.84
3773505.04	32.79118	(12090904)			
453235.84	3773555.04	15.49825	(14091421)		453285.84
3773555.04	16.28129	(15060706)			
453335.84	3773555.04	16.59743	(14071206)		453385.84
3773555.04	18.03423	(14071206)			
453435.84	3773555.04	18.85061	(14071206)		453485.84
3773555.04	19.98147	(12081503)			
453535.84	3773555.04	22.26694	(15091101)		453585.84
3773555.04	24.54649	(14091702)			
453635.84	3773555.04	25.91036	(15081403)		453685.84
3773555.04	25.28153	(16072901)			
453735.84	3773555.04	27.28485	(12010218)		453785.84
3773555.04	29.04477	(16092001)			
453835.84	3773555.04	30.06728	(15101407)		453885.84
3773555.04	31.34669	(15101407)			
453935.84	3773555.04	32.13895	(14053006)		453985.84
3773555.04	33.97085	(14081603)			
454035.84	3773555.04	35.87823	(14091701)		454085.84
3773555.04	35.96204	(13070222)			
454135.84	3773555.04	36.75419	(12083105)		454185.84
3773555.04	37.05966	(15080324)			
454235.84	3773555.04	37.53427	(16072603)		454285.84
3773555.04	37.79777	(12081604)			
454335.84	3773555.04	39.07478	(12092102)		454385.84
3773555.04	39.50642	(12081106)			
454435.84	3773555.04	38.79492	(12081106)		454485.84
3773555.04	39.05953	(15083004)			
454535.84	3773555.04	39.88889	(12080806)		454585.84
3773555.04	39.61382	(12080905)			
454635.84	3773555.04	39.65381	(12080824)		454685.84
3773555.04	40.41344	(16102922)			
455135.84	3773555.04	40.19803	(14082823)		455185.84
3773555.04	39.20619	(12081103)			
455235.84	3773555.04	38.04668	(12081103)		455285.84
3773555.04	37.82859	(12092202)			
455335.84	3773555.04	36.35914	(16102923)		455385.84
3773555.04	35.78016	(15062403)			
455435.84	3773555.04	34.75372	(14121020)		455485.84
3773555.04	34.35186	(12112319)			
455535.84	3773555.04	33.75650	(12050506)		455585.84
3773555.04	32.23759	(12050506)			
454435.84	3773605.04	37.70552	(13090206)		454485.84
3773605.04	38.34707	(15073006)			

454535.84	3773605.04	38.40000	(12080806)	454585.84
3773605.04	38.33022	(12080905)		
454635.84	3773605.04	38.16507	(12080824)	454685.84
3773605.04	38.71057	(16102922)		
454935.84	3773605.04	39.32322	(12083101)	454985.84
3773605.04	39.47099	(15033007)		
455035.84	3773605.04	38.64751	(14090106)	455085.84
3773605.04	38.48724	(12100702)		
455135.84	3773605.04	38.43402	(16082101)	455185.84
3773605.04	38.08561	(14082823)		
455235.84	3773605.04	37.24782	(12081103)	455285.84
3773605.04	35.82685	(13122418)		
455335.84	3773605.04	35.85483	(12092202)	455385.84
3773605.04	34.30576	(16102923)		
455435.84	3773605.04	34.01421	(15062403)	455485.84
3773605.04	33.14499	(14121020)		
455535.84	3773605.04	32.51430	(12112319)	455585.84
3773605.04	31.78622	(12050506)		
454435.84	3773655.04	36.65508	(12120608)	454485.84
3773655.04	37.05979	(15073006)		
454535.84	3773655.04	37.09835	(12080806)	454585.84
3773655.04	37.03127	(12080905)		
454635.84	3773655.04	37.08625	(15092701)	454685.84
3773655.04	37.31993	(16102922)		
454935.84	3773655.04	38.26496	(12050906)	454985.84
3773655.04	38.25962	(15033007)		
455035.84	3773655.04	36.82153	(14062101)	455085.84
3773655.04	36.83258	(14090106)		
455135.84	3773655.04	36.54348	(12100702)	455185.84
3773655.04	36.31113	(14082823)		
455235.84	3773655.04	35.92511	(14082823)	455285.84
3773655.04	35.39622	(12081103)		
455335.84	3773655.04	34.19259	(12092202)	455385.84
3773655.04	33.96830	(12092202)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,

L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773655.04	32.60398	(16102923)	455485.84
3773655.04	32.47725	(15062403)		
455535.84	3773655.04	31.58179	(14121020)	455585.84
3773655.04	30.82827	(12112319)		
454435.84	3773705.04	35.20131	(12120608)	454485.84
3773705.04	35.55851	(15073006)		
454535.84	3773705.04	35.71242	(12080806)	454585.84
3773705.04	35.55507	(12080905)		
454635.84	3773705.04	35.61632	(15092701)	454685.84
3773705.04	35.80406	(16102922)		
454735.84	3773705.04	35.99698	(14070405)	454785.84
3773705.04	36.26610	(15092501)		
454835.84	3773705.04	36.24092	(12080601)	454885.84
3773705.04	36.39435	(12081002)		
454935.84	3773705.04	36.77487	(12050906)	454985.84
3773705.04	36.52524	(15033007)		
455035.84	3773705.04	36.25929	(15033007)	455085.84
3773705.04	35.14460	(15092723)		
455135.84	3773705.04	35.10992	(12100702)	455185.84
3773705.04	34.80798	(16082101)		
455235.84	3773705.04	34.95350	(14082823)	455285.84
3773705.04	34.07993	(14082823)		
455335.84	3773705.04	33.64162	(12081103)	455385.84
3773705.04	32.67267	(12092202)		
455435.84	3773705.04	32.23800	(16102923)	455485.84
3773705.04	31.00237	(16102923)		
455535.84	3773705.04	30.89998	(15062403)	455585.84
3773705.04	29.98566	(14121020)		
454435.84	3773755.04	33.79728	(12120608)	454485.84
3773755.04	34.21173	(15073006)		
454535.84	3773755.04	34.44468	(12080806)	454585.84
3773755.04	34.38353	(12080905)		
454635.84	3773755.04	34.24989	(15092701)	454685.84
3773755.04	34.41545	(16102922)		
454735.84	3773755.04	34.52013	(14070405)	454785.84
3773755.04	34.82516	(15092501)		
454835.84	3773755.04	34.65488	(12080601)	454885.84

3773755.04	34.99842	(13090302)		
454935.84	3773755.04	34.97146	(12050906)	454985.84
3773755.04	35.12940	(12050906)		
455035.84	3773755.04	35.45350	(15033007)	455085.84
3773755.04	33.84760	(14062101)		
455135.84	3773755.04	33.72419	(14090106)	455185.84
3773755.04	33.67349	(12100702)		
455235.84	3773755.04	33.29886	(16082101)	455285.84
3773755.04	33.49268	(14082823)		
455335.84	3773755.04	32.05729	(12081103)	455385.84
3773755.04	32.03371	(12081103)		
455435.84	3773755.04	31.24378	(12092202)	455485.84
3773755.04	30.87876	(16102923)		
455535.84	3773755.04	29.60398	(16102923)	455585.84
3773755.04	29.48129	(15062403)		
454435.84	3773805.04	32.66491	(12120608)	454485.84
3773805.04	33.23373	(15073006)		
454535.84	3773805.04	33.25531	(12080806)	454585.84
3773805.04	33.28968	(12080905)		
454635.84	3773805.04	33.40831	(13070805)	454685.84
3773805.04	33.42787	(12091723)		
454735.84	3773805.04	33.22089	(14070405)	454785.84
3773805.04	33.76497	(15092501)		
454835.84	3773805.04	33.41348	(12080601)	454885.84
3773805.04	33.63340	(13090302)		
454935.84	3773805.04	33.64191	(12081002)	454985.84
3773805.04	34.14044	(12050906)		
455035.84	3773805.04	34.10607	(15033007)	455085.84
3773805.04	33.70083	(15033007)		
455135.84	3773805.04	32.25323	(15092723)	455185.84
3773805.04	32.12945	(12100702)		
455235.84	3773805.04	31.91320	(12100702)	455285.84
3773805.04	31.69910	(14082823)		
455335.84	3773805.04	31.82328	(14082823)	455385.84
3773805.04	30.86428	(12081103)		
455435.84	3773805.04	30.38506	(12081103)	455485.84
3773805.04	29.93376	(12092202)		
455535.84	3773805.04	29.56889	(16102923)	455585.84
3773805.04	28.30108	(16102923)		
454435.84	3773855.04	31.74555	(12120608)	454485.84
3773855.04	32.01210	(15073006)		
454535.84	3773855.04	32.20262	(12060106)	454585.84
3773855.04	31.99397	(12080905)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***
INCLUDING SOURCE(S): L0006136 , L0006137
, L0006138 , L0006139 , L0006140 ,
L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	32.16029	(13070805)	454685.84
3773855.04	32.12879	(12091723)		
454735.84	3773855.04	32.11180	(12062601)	454785.84
3773855.04	32.32376	(15092501)		
454835.84	3773855.04	32.37366	(15092501)	454885.84
3773855.04	32.41645	(12080601)		
454935.84	3773855.04	32.67026	(12081002)	454985.84
3773855.04	32.83942	(12050906)		
455035.84	3773855.04	32.33702	(12050906)	455085.84
3773855.04	33.04658	(15033007)		
455135.84	3773855.04	31.22863	(14090623)	455185.84
3773855.04	31.11404	(14090106)		
455235.84	3773855.04	31.06652	(12100702)	455285.84
3773855.04	30.60981	(16082101)		
455335.84	3773855.04	30.65019	(14082823)	455385.84
3773855.04	30.32950	(14082823)		
455435.84	3773855.04	29.65230	(12081103)	455485.84
3773855.04	28.89169	(13122418)		
455535.84	3773855.04	28.68545	(12092202)	455585.84
3773855.04	28.35249	(16102923)		
454435.84	3773905.04	30.71440	(15073006)	454485.84
3773905.04	30.78671	(15073006)		
454535.84	3773905.04	31.37876	(12060106)	454585.84
3773905.04	30.97865	(12080905)		
454635.84	3773905.04	31.23924	(13070805)	454685.84
3773905.04	31.20404	(12091723)		
454735.84	3773905.04	31.30856	(12062601)	454785.84
3773905.04	31.54781	(14070405)		

454835.84	3773905.04	31.57927	(15092501)	454885.84
3773905.04	31.47369	(12080601)		
454935.84	3773905.04	31.43797	(12081002)	454985.84
3773905.04	31.09700	(12050906)		
455035.84	3773905.04	31.75602	(12050906)	455085.84
3773905.04	31.98648	(15033007)		
455135.84	3773905.04	31.35472	(15033007)	455185.84
3773905.04	29.75918	(12122117)		
455235.84	3773905.04	29.69992	(14090106)	455285.84
3773905.04	29.86433	(12100702)		
455335.84	3773905.04	29.40401	(16082101)	455385.84
3773905.04	29.63069	(14082823)		
455435.84	3773905.04	28.73430	(14082823)	455485.84
3773905.04	28.46077	(12081103)		
455535.84	3773905.04	27.59023	(13122418)	455585.84
3773905.04	27.54856	(12092202)		
454435.84	3773955.04	29.56415	(15073006)	454485.84
3773955.04	29.74334	(15073006)		
454535.84	3773955.04	30.21764	(12060106)	454585.84
3773955.04	29.85998	(12060106)		
454635.84	3773955.04	30.11881	(13070805)	454685.84
3773955.04	30.00682	(12091723)		
454735.84	3773955.04	30.05988	(16102922)	454785.84
3773955.04	30.32550	(14070405)		
454835.84	3773955.04	30.61395	(15092501)	454885.84
3773955.04	30.34190	(12080601)		
454935.84	3773955.04	30.26887	(15092801)	454985.84
3773955.04	30.34780	(12081002)		
455035.84	3773955.04	30.69220	(12050906)	455085.84
3773955.04	30.42228	(15033007)		
455135.84	3773955.04	30.98458	(15033007)	455185.84
3773955.04	29.07777	(14090623)		
455235.84	3773955.04	28.71472	(14090106)	455285.84
3773955.04	28.77425	(12100702)		
455335.84	3773955.04	28.47449	(13091606)	455385.84
3773955.04	28.10140	(16082101)		
455435.84	3773955.04	28.42275	(14082823)	455485.84
3773955.04	27.03296	(14082823)		
455535.84	3773955.04	27.25503	(12081103)	455585.84
3773955.04	26.40075	(13122418)		
454435.84	3774005.04	28.77952	(15073006)	454485.84
3774005.04	29.06730	(15073006)		
454535.84	3774005.04	29.24023	(12060106)	454585.84
3774005.04	28.82733	(12060106)		
454635.84	3774005.04	29.26355	(13070805)	454685.84
3774005.04	29.22466	(13102507)		
454735.84	3774005.04	29.48301	(12091723)	454785.84
3774005.04	29.55318	(14070405)		
454835.84	3774005.04	29.84235	(15092501)	454885.84
3774005.04	29.18170	(12080601)		

454935.84 3774005.04 29.25843 (12080601) 454985.84
 3774005.04 29.60044 (12081002)
 ^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	29.54326	(12050906)	455085.84
3774005.04	29.62995	(12050906)		
455135.84	3774005.04	30.18593	(15033007)	455185.84
3774005.04	29.41542	(15033007)		
455235.84	3774005.04	27.85110	(12122117)	455285.84
3774005.04	27.66216	(14090106)		
455335.84	3774005.04	27.84986	(12100702)	455385.84
3774005.04	27.35030	(13091606)		
455435.84	3774005.04	27.19764	(14082823)	455485.84
3774005.04	27.39118	(14082823)		
455535.84	3774005.04	25.99304	(12081103)	455585.84
3774005.04	26.11891	(12081103)		
454435.84	3774055.04	28.05097	(15073006)	454485.84
3774055.04	28.19226	(15073006)		
454535.84	3774055.04	28.63261	(12060106)	454585.84
3774055.04	28.28261	(12060106)		
454635.84	3774055.04	28.38650	(13070805)	454685.84
3774055.04	28.32140	(13102507)		
454735.84	3774055.04	28.50739	(12091723)	454785.84

3774055.04	28.35863	(14070405)		
454835.84	3774055.04	28.60918	(15092501)	454885.84
3774055.04	28.45565	(15092501)		
454935.84	3774055.04	28.46708	(12080601)	454985.84
3774055.04	28.48755	(12081002)		
455035.84	3774055.04	28.17766	(12081002)	455085.84
3774055.04	28.88997	(12050906)		
455135.84	3774055.04	28.87805	(15033007)	455185.84
3774055.04	29.19624	(15033007)		
455235.84	3774055.04	27.11663	(14090623)	455285.84
3774055.04	26.54350	(14090106)		
455335.84	3774055.04	26.55781	(12100702)	455385.84
3774055.04	26.83091	(12100702)		
455435.84	3774055.04	26.29982	(16082101)	455485.84
3774055.04	26.46827	(14082823)		
455535.84	3774055.04	26.07360	(14082823)	455585.84
3774055.04	25.15691	(12081103)		
455100.12	3772960.13	66.70187	(15093023)	455096.12
3772918.12	68.33709	(15071706)		
454618.59	3772903.30	246.21933	(15062506)	454363.60
3772901.68	219.84685	(14053006)		
454360.35	3772927.67	176.63768	(14053006)	454363.60
3772956.90	141.69173	(14051706)		
454516.20	3771084.49	11.06023	(12081602)	454566.20
3771084.49	11.14484	(14091501)		
454616.20	3771084.49	11.30172	(14072806)	454666.20
3771084.49	11.27504	(16062606)		
454716.20	3771084.49	11.10698	(16062606)	454766.20
3771084.49	10.93207	(14082824)		
454816.20	3771084.49	10.95668	(14082824)	454866.20
3771084.49	10.99838	(16121208)		
454516.20	3771134.49	11.49409	(12081602)	454566.20
3771134.49	11.58078	(14091501)		
454616.20	3771134.49	11.75537	(14072806)	454666.20
3771134.49	11.72641	(16062606)		
454716.20	3771134.49	11.49964	(16062606)	454766.20
3771134.49	11.43928	(14082824)		
454816.20	3771134.49	11.38244	(14051423)	454866.20
3771134.49	11.45583	(16121208)		
454516.20	3771184.49	11.99678	(12081602)	454566.20
3771184.49	12.09042	(14091501)		
454616.20	3771184.49	12.22354	(14072806)	454666.20
3771184.49	12.22927	(16062606)		
454716.20	3771184.49	11.98459	(16062606)	454766.20
3771184.49	12.00073	(14082824)		
454816.20	3771184.49	11.83596	(14051423)	454866.20
3771184.49	11.93185	(16121208)		
454516.20	3771234.49	12.50395	(12081602)	454566.20
3771234.49	12.59585	(16120308)		
454616.20	3771234.49	12.76069	(14072806)	454666.20

3771234.49	12.73590	(16062606)		
454716.20	3771234.49	12.40945	(15121108)	454766.20
3771234.49	12.53196	(14082824)		
454816.20	3771234.49	12.31527	(14051423)	454866.20
3771234.49	12.43768	(16121208)		
452591.21	3773184.38	10.56845	(13062706)	452641.21
3773184.38	10.80852	(15101220)		
452691.21	3773184.38	11.16399	(15101220)	452741.21
3773184.38	11.55120	(16092724)		
452791.21	3773184.38	11.96185	(16092724)	452841.21
3773184.38	12.42625	(14091602)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452891.21	3773184.38	12.91737	(14091602)	452941.21
3773184.38	13.39171	(14091602)		
452991.21	3773184.38	13.86109	(14091602)	453041.21
3773184.38	14.55946	(14100107)		
453091.21	3773184.38	15.53875	(14100107)	453141.21
3773184.38	16.50384	(14100107)		
453191.21	3773184.38	17.45960	(14100107)	452591.21
3773234.38	10.28401	(16092724)		
452641.21	3773234.38	10.64794	(14091602)	452691.21
3773234.38	11.03030	(14091602)		

452741.21	3773234.38	11.40109	(14091602)	452791.21
3773234.38	11.75295	(14091602)		
452841.21	3773234.38	12.15457	(14100321)	452891.21
3773234.38	12.84632	(14100107)		
452941.21	3773234.38	13.60806	(14100107)	452991.21
3773234.38	14.37001	(14100107)		
453041.21	3773234.38	15.11585	(14100107)	453091.21
3773234.38	15.82607	(14100107)		
453141.21	3773234.38	16.47771	(14100107)	453191.21
3773234.38	17.39360	(14060106)		
451741.21	3773284.38	6.74282	(13062706)	451791.21
3773284.38	6.88956	(13062706)		
451841.21	3773284.38	7.03484	(13062706)	451891.21
3773284.38	7.17844	(13062706)		
451941.21	3773284.38	7.31179	(13062706)	451991.21
3773284.38	7.45144	(13062706)		
452041.21	3773284.38	7.57736	(13062706)	452091.21
3773284.38	7.70238	(13062706)		
452141.21	3773284.38	7.82327	(15101220)	452191.21
3773284.38	8.03548	(15101220)		
452241.21	3773284.38	8.24543	(15101220)	452291.21
3773284.38	8.47011	(16092724)		
452341.21	3773284.38	8.72687	(16092724)	452391.21
3773284.38	8.97214	(16092724)		
452441.21	3773284.38	9.26888	(14091602)	452491.21
3773284.38	9.56695	(14091602)		
452541.21	3773284.38	9.85153	(14091602)	452591.21
3773284.38	10.13584	(14091602)		
452641.21	3773284.38	10.43596	(14100321)	452691.21
3773284.38	10.83346	(14100107)		
452741.21	3773284.38	11.44851	(14100107)	452791.21
3773284.38	12.06336	(14100107)		
452841.21	3773284.38	12.67039	(14100107)	452891.21
3773284.38	13.25755	(14100107)		
452941.21	3773284.38	13.81402	(14100107)	452991.21
3773284.38	14.32826	(14100107)		
453041.21	3773284.38	14.97505	(14060106)	453091.21
3773284.38	15.92853	(14060106)		
453141.21	3773284.38	16.82000	(14060106)	453191.21
3773284.38	17.61821	(14060106)		
451741.21	3773334.38	6.53674	(13062706)	451791.21
3773334.38	6.64002	(13062706)		
451841.21	3773334.38	6.73810	(13062706)	451891.21
3773334.38	6.83238	(15101220)		
451941.21	3773334.38	6.99063	(15101220)	451991.21
3773334.38	7.16035	(15101220)		
452041.21	3773334.38	7.32270	(15101220)	452091.21
3773334.38	7.51600	(16092724)		
452141.21	3773334.38	7.71915	(16092724)	452191.21
3773334.38	7.92144	(14091602)		

452241.21	3773334.38	8.16537	(14091602)	452291.21
3773334.38	8.40190	(14091602)		
452341.21	3773334.38	8.63876	(14091602)	452391.21
3773334.38	8.86299	(14091602)		
452441.21	3773334.38	9.09339	(14100321)	452491.21
3773334.38	9.36227	(14100321)		
452541.21	3773334.38	9.77702	(14100107)	452591.21
3773334.38	10.28514	(14100107)		
452641.21	3773334.38	10.78777	(14100107)	452691.21
3773334.38	11.28090	(14100107)		
452741.21	3773334.38	11.75634	(14100107)	452791.21
3773334.38	12.20542	(14100107)		
452841.21	3773334.38	12.61873	(14100107)	452891.21
3773334.38	13.06761	(14060106)		
452941.21	3773334.38	13.85764	(14060106)	452991.21
3773334.38	14.60529	(14060106)		
453041.21	3773334.38	15.28779	(14060106)	453091.21
3773334.38	15.87464	(14060106)		
453141.21	3773334.38	16.34025	(14060106)	453191.21
3773334.38	16.80573	(14052606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	6.30225	(15101220)	451791.21

3773384.38	6.43714 (15101220)		
451841.21	3773384.38	6.57718 (16092724)	451891.21
3773384.38	6.74353 (16092724)		
451941.21	3773384.38	6.90114 (16092724)	451991.21
3773384.38	7.06857 (14091602)		
452041.21	3773384.38	7.26655 (14091602)	452091.21
3773384.38	7.45945 (14091602)		
452141.21	3773384.38	7.65375 (14091602)	452191.21
3773384.38	7.83803 (14091602)		
452241.21	3773384.38	8.01751 (14100321)	452291.21
3773384.38	8.23688 (14100321)		
452341.21	3773384.38	8.48929 (16072606)	452391.21
3773384.38	8.88976 (14100107)		
452441.21	3773384.38	9.31076 (14100107)	452491.21
3773384.38	9.72606 (14100107)		
452541.21	3773384.38	10.13103 (14100107)	452591.21
3773384.38	10.52256 (14100107)		
452641.21	3773384.38	10.89034 (14100107)	452691.21
3773384.38	11.22779 (14100107)		
452741.21	3773384.38	11.53085 (14060106)	452791.21
3773384.38	12.19671 (14060106)		
452841.21	3773384.38	12.83143 (14060106)	452891.21
3773384.38	13.41832 (14060106)		
452941.21	3773384.38	13.93754 (14060106)	452991.21
3773384.38	14.36748 (14060106)		
453041.21	3773384.38	14.70564 (14052606)	453091.21
3773384.38	15.11021 (14052606)		
453141.21	3773384.38	15.37379 (14052606)	453191.21
3773384.38	15.79714 (14101407)		
451741.21	3773434.38	6.22223 (16092724)	451791.21
3773434.38	6.36998 (14091602)		
451841.21	3773434.38	6.53597 (14091602)	451891.21
3773434.38	6.69834 (14091602)		
451941.21	3773434.38	6.85557 (14091602)	451991.21
3773434.38	7.00087 (14091602)		
452041.21	3773434.38	7.14598 (14091602)	452091.21
3773434.38	7.32355 (14100321)		
452141.21	3773434.38	7.50302 (14100321)	452191.21
3773434.38	7.76722 (14100107)		
452241.21	3773434.38	8.12349 (14100107)	452291.21
3773434.38	8.47786 (14100107)		
452341.21	3773434.38	8.82700 (14100107)	452391.21
3773434.38	9.16641 (14100107)		
452441.21	3773434.38	9.49200 (14100107)	452491.21
3773434.38	9.79899 (14100107)		
452541.21	3773434.38	10.07847 (14100107)	452591.21
3773434.38	10.32599 (14100107)		
452641.21	3773434.38	10.84012 (14060106)	452691.21
3773434.38	11.38512 (14060106)		
452741.21	3773434.38	11.89404 (14060106)	452791.21

3773434.38	12.35254	(14060106)		
452841.21	3773434.38	12.74489	(14060106)	452891.21
3773434.38	13.05455	(14060106)		
452941.21	3773434.38	13.37338	(14052606)	452991.21
3773434.38	13.66534	(14052606)		
453041.21	3773434.38	13.83534	(14052606)	453091.21
3773434.38	14.32757	(14101407)		
453141.21	3773434.38	15.04509	(14101407)	453191.21
3773434.38	15.82671	(12092707)		
451741.21	3773484.38	6.18501	(14091602)	451791.21
3773484.38	6.31356	(14091602)		
451841.21	3773484.38	6.43612	(14091602)	451891.21
3773484.38	6.58316	(14100321)		
451941.21	3773484.38	6.73546	(14100321)	451991.21
3773484.38	6.89895	(16072606)		
452041.21	3773484.38	7.16474	(14100107)	452091.21
3773484.38	7.46578	(14100107)		
452141.21	3773484.38	7.77080	(14100107)	452191.21
3773484.38	8.06635	(14100107)		
452241.21	3773484.38	8.35279	(14100107)	452291.21
3773484.38	8.62625	(14100107)		
452341.21	3773484.38	8.88262	(14100107)	452391.21
3773484.38	9.11560	(14100107)		
452441.21	3773484.38	9.32490	(14100107)	452491.21
3773484.38	9.71532	(14060106)		
452541.21	3773484.38	10.18763	(14060106)	452591.21
3773484.38	10.63265	(14060106)		
452641.21	3773484.38	11.03956	(14060106)	452691.21
3773484.38	11.39619	(14060106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	(YYMMDDHH)	CONC	(YYMMDDHH)	X-COORD (M)

452741.21	3773484.38	11.68996	(14060106)			452791.21
3773484.38	11.91788	(14052606)				
452841.21	3773484.38	12.21605	(14052606)			452891.21
3773484.38	12.42338	(14052606)				
452941.21	3773484.38	12.52484	(14052606)			452991.21
3773484.38	13.07495	(14101407)				
453041.21	3773484.38	13.67951	(14101407)			453091.21
3773484.38	14.33379	(12092707)				
453141.21	3773484.38	15.12897	(12092707)			453191.21
3773484.38	15.77018	(12092707)				
451741.21	3773534.38	6.08258	(14100321)			451791.21
3773534.38	6.20855	(14100321)				
451841.21	3773534.38	6.38916	(16072606)			451891.21
3773534.38	6.63619	(14100107)				
451941.21	3773534.38	6.89810	(14100107)			451991.21
3773534.38	7.15685	(14100107)				
452041.21	3773534.38	7.40660	(14100107)			452091.21
3773534.38	7.65027	(14100107)				
452141.21	3773534.38	7.88331	(14100107)			452191.21
3773534.38	8.10097	(14100107)				
452241.21	3773534.38	8.30020	(14100107)			452291.21
3773534.38	8.47725	(14100107)				
452341.21	3773534.38	8.77032	(14060106)			452391.21
3773534.38	9.18320	(14060106)				
452441.21	3773534.38	9.57521	(14060106)			452491.21
3773534.38	9.93728	(14060106)				
452541.21	3773534.38	10.26123	(14060106)			452591.21
3773534.38	10.53600	(14060106)				
452641.21	3773534.38	10.75343	(14060106)			452691.21
3773534.38	10.98207	(14052606)				
452741.21	3773534.38	11.20609	(14052606)			452791.21
3773534.38	11.34764	(14052606)				
452841.21	3773534.38	11.41384	(14101407)			452891.21
3773534.38	11.99968	(14101407)				
452941.21	3773534.38	12.51145	(14101407)			452991.21
3773534.38	13.06634	(12092707)				
453041.21	3773534.38	14.26684	(12092707)			453091.21
3773534.38	15.07787	(12092707)				
453141.21	3773534.38	14.74643	(12092707)			453191.21
3773534.38	14.96887	(12092707)				
454918.05	3770368.94	6.91740	(14082824)			454960.66
3770347.58	6.78334	(14091705)				

455010.66	3770347.58	6.81044	(16121208)	455060.66
3770347.58	6.81884	(16121208)		
455110.66	3770347.58	6.64675	(16092924)	454960.66
3770397.58	6.97238	(14051423)		
455010.66	3770397.58	7.02268	(16121208)	455060.66
3770397.58	6.99184	(16121208)		
455110.66	3770397.58	6.84326	(14051701)	454960.66
3770447.58	7.17618	(14051423)		
455010.66	3770447.58	7.25886	(16121208)	455060.66
3770447.58	7.17798	(16121208)		
455110.66	3770447.58	7.04995	(14051701)	454960.66
3770497.58	7.38733	(16100607)		
455010.66	3770497.58	7.46549	(16121208)	455060.66
3770497.58	7.33997	(16121208)		
455110.66	3770497.58	7.24918	(14051701)	454960.66
3770547.58	7.64270	(16121208)		
455010.66	3770547.58	7.70463	(16121208)	455060.66
3770547.58	7.51690	(16121208)		
455110.66	3770547.58	7.44635	(14100222)	455334.86
3770867.06	8.74332	(16070506)		
455384.86	3770867.06	8.56035	(16070506)	455434.86
3770867.06	8.82923	(16052606)		
455484.86	3770867.06	8.96328	(16052606)	455534.86
3770867.06	8.82723	(16052606)		
455584.86	3770867.06	8.43981	(16052606)	455634.86
3770867.06	8.21691	(16072506)		
455334.86	3770917.06	9.00952	(16070506)	455384.86
3770917.06	8.95532	(16052606)		
455434.86	3770917.06	9.24725	(16052606)	455484.86
3770917.06	9.24333	(16052606)		
455534.86	3770917.06	8.95359	(16052606)	455584.86
3770917.06	8.53340	(16072506)		
455634.86	3770917.06	8.64905	(14033107)	455334.86
3770967.06	9.27137	(16070506)		
455384.86	3770967.06	9.50320	(16052606)	455434.86
3770967.06	9.65863	(16052606)		
455484.86	3770967.06	9.49702	(16052606)	455534.86
3770967.06	9.03951	(16052606)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,

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        L0006141      , L0006142      , L0006143      , L0006144      , L0006145
, L0006146      , L0006147      , L0006148      ,
        L0006149      , L0006150      , L0006151      , L0006152      , L0006153
, L0006154      , L0006155      , L0006156      ,
        L0006157      , L0006158      , L0006159      , L0006160      , L0006161
, L0006162      , L0006163      , . . .      ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455584.86	3770967.06	8.82118	(16072506)	455634.86
3770967.06	9.23069	(14033107)		
455334.86	3771017.06	9.62813	(16052606)	455384.86
3771017.06	9.95592	(16052606)		
455434.86	3771017.06	9.94754	(16052606)	455484.86
3771017.06	9.60609	(16052606)		
455534.86	3771017.06	9.17832	(16072506)	455584.86
3771017.06	9.42645	(14033107)		
455634.86	3771017.06	9.67430	(14033107)	455334.86
3771067.06	10.21397	(16052606)		
455384.86	3771067.06	10.43654	(16052606)	455434.86
3771067.06	10.23987	(16052606)		
455484.86	3771067.06	9.71726	(16052606)	455534.86
3771067.06	9.61449	(14033107)		
455584.86	3771067.06	10.02925	(14033107)	455634.86
3771067.06	10.05689	(14033107)		
455334.86	3771117.06	10.77156	(16052606)	455384.86
3771117.06	10.75631	(16052606)		
455434.86	3771117.06	10.36262	(16052606)	455484.86
3771117.06	9.91227	(16072506)		
455534.86	3771117.06	10.27332	(14033107)	455584.86
3771117.06	10.49256	(14033107)		
455634.86	3771117.06	10.30706	(14033107)	455334.86
3771167.06	11.25253	(16052606)		
455384.86	3771167.06	11.06993	(16052606)	455434.86
3771167.06	10.45700	(16052606)		
455484.86	3771167.06	10.57626	(14033107)	455534.86
3771167.06	10.85103	(14033107)		
455584.86	3771167.06	10.84064	(14033107)	455634.86
3771167.06	10.41491	(14033107)		
455334.86	3771217.06	11.66614	(16052606)	455384.86
3771217.06	11.20289	(16052606)		
455434.86	3771217.06	10.75991	(14033107)	455484.86

3771217.06	11.24483	(14033107)		
455534.86	3771217.06	11.31257	(14033107)	455584.86
3771217.06	11.03892	(14033107)		
455634.86	3771217.06	10.37495	(14033107)	455334.86
3771267.06	11.99483	(16052606)		
455384.86	3771267.06	11.28657	(16052606)	455434.86
3771267.06	11.61955	(14033107)		
455484.86	3771267.06	11.87194	(14033107)	455534.86
3771267.06	11.67352	(14033107)		
455584.86	3771267.06	11.07705	(14033107)	455634.86
3771267.06	10.41466	(15081424)		
455334.86	3771317.06	12.17302	(16052606)	455384.86
3771317.06	11.88719	(14033107)		
455434.86	3771317.06	12.35477	(14033107)	455484.86
3771317.06	12.28126	(14033107)		
455534.86	3771317.06	11.80671	(14033107)	455584.86
3771317.06	10.96590	(15081423)		
455634.86	3771317.06	10.72822	(15080523)	455334.86
3771367.06	12.28493	(16072506)		
455384.86	3771367.06	12.76047	(14033107)	455434.86
3771367.06	12.94218	(14033107)		
455484.86	3771367.06	12.56383	(14033107)	455534.86
3771367.06	11.75611	(14033107)		
455584.86	3771367.06	11.28193	(15080523)	455634.86
3771367.06	11.24829	(13020308)		
455334.86	3771417.06	13.18955	(14033107)	455384.86
3771417.06	13.50143	(14033107)		
455434.86	3771417.06	13.30054	(14033107)	455484.86
3771417.06	12.57989	(14033107)		
455534.86	3771417.06	11.82968	(15081424)	455584.86
3771417.06	11.72526	(13020308)		
455634.86	3771417.06	11.64018	(13020308)	455334.86
3771467.06	14.14356	(14033107)		
455384.86	3771467.06	14.12410	(14033107)	455434.86
3771467.06	13.57976	(14033107)		
455484.86	3771467.06	12.59111	(15081423)	455534.86
3771467.06	12.37609	(13020308)		
455584.86	3771467.06	12.33031	(13020308)	455634.86
3771467.06	12.29436	(12111408)		
455334.86	3771517.06	14.94487	(14033107)	455384.86
3771517.06	14.48216	(14033107)		
455434.86	3771517.06	13.50574	(14033107)	455484.86
3771517.06	12.97998	(15080523)		
455534.86	3771517.06	13.03864	(13020308)	455584.86
3771517.06	12.89436	(12111408)		
455634.86	3771517.06	13.06732	(12111408)	454431.42

3774107.89 27.38487 (15073006)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ONSITE ***
INCLUDING SOURCE(S): L0006136 , L0006137
, L0006138 , L0006139 , L0006140 ,
L0006141 , L0006142 , L0006143 , L0006144 , L0006145
, L0006146 , L0006147 , L0006148 ,
L0006149 , L0006150 , L0006151 , L0006152 , L0006153
, L0006154 , L0006155 , L0006156 ,
L0006157 , L0006158 , L0006159 , L0006160 , L0006161
, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	27.53349	(15073006)	454531.42
3774107.89	27.86126	(12060106)		
454581.42	3774107.89	27.83736	(12060106)	454631.42
3774107.89	27.59138	(13070805)		
454681.42	3774107.89	27.28261	(13102507)	454731.42
3774107.89	27.60767	(12091723)		
454781.42	3774107.89	27.36195	(12062601)	454431.42
3774157.89	26.42917	(15073006)		
454481.42	3774157.89	26.54652	(15073006)	454531.42
3774157.89	27.10542	(12060106)		
454581.42	3774157.89	27.12759	(12060106)	454631.42
3774157.89	26.67791	(13070805)		
454681.42	3774157.89	26.43632	(13070805)	454731.42
3774157.89	26.71839	(12091723)		
454781.42	3774157.89	26.51503	(12062601)	454431.42
3774207.89	25.84074	(15073006)		
454481.42	3774207.89	25.79722	(15073006)	454531.42
3774207.89	26.34674	(12060106)		
454581.42	3774207.89	26.24924	(12060106)	454631.42
3774207.89	25.73920	(13070805)		
454681.42	3774207.89	25.65694	(13070805)	454731.42
3774207.89	25.92253	(12091723)		
454781.42	3774207.89	25.71086	(12062601)	454431.42
3774257.89	25.10560	(15073006)		

454481.42	3774257.89	24.88451	(15073006)	454531.42
3774257.89	25.50005	(12060106)		
454581.42	3774257.89	25.72526	(12060106)	454631.42
3774257.89	24.91195	(13070805)		
454681.42	3774257.89	25.01009	(13070805)	454731.42
3774257.89	25.24798	(12091723)		
454781.42	3774257.89	24.94470	(12062601)	454431.42
3774307.89	24.56563	(15073006)		
454481.42	3774307.89	24.34373	(15073006)	454531.42
3774307.89	24.99395	(12060106)		
454581.42	3774307.89	25.28216	(12060106)	454631.42
3774307.89	24.21676	(13070805)		
454681.42	3774307.89	24.61992	(13070805)	454731.42
3774307.89	24.75515	(12091723)		
454781.42	3774307.89	24.48688	(12091723)	454431.42
3774357.89	23.88481	(15073006)		
454481.42	3774357.89	23.57720	(15073006)	454531.42
3774357.89	24.45327	(12060106)		
454581.42	3774357.89	24.61887	(12060106)	454631.42
3774357.89	23.42484	(13070805)		
454681.42	3774357.89	24.03248	(13070805)	454731.42
3774357.89	24.01626	(12091723)		
454781.42	3774357.89	23.95954	(12091723)	454431.42
3774407.89	23.21457	(15073006)		
454481.42	3774407.89	22.86263	(15073006)	454531.42
3774407.89	23.68507	(12060106)		
454581.42	3774407.89	23.86698	(12060106)	454631.42
3774407.89	22.74221	(12080905)		
454681.42	3774407.89	23.34814	(13070805)	454731.42
3774407.89	23.48540	(12092203)		
454781.42	3774407.89	23.49747	(12091723)	454431.42
3774457.89	22.50933	(15073006)		
454481.42	3774457.89	22.20107	(13090824)	454531.42
3774457.89	23.10960	(12060106)		
454581.42	3774457.89	23.35943	(12060106)	454631.42
3774457.89	22.09307	(12080905)		
454681.42	3774457.89	22.79324	(13070805)	454731.42
3774457.89	22.77631	(12092203)		
454781.42	3774457.89	22.95315	(12091723)	454431.42
3774507.89	21.97662	(15073006)		
454481.42	3774507.89	21.57911	(13090824)	454531.42
3774507.89	22.53723	(12060106)		
454581.42	3774507.89	22.70596	(12060106)	454631.42
3774507.89	21.56116	(12080905)		
454681.42	3774507.89	22.10259	(13070805)	454731.42
3774507.89	22.20124	(12092203)		
454781.42	3774507.89	22.41120	(12091723)	454431.42
3774557.89	21.52572	(15073006)		
454481.42	3774557.89	21.11361	(13090824)	454531.42
3774557.89	21.93591	(12060106)		

454581.42	3774557.89	22.26664	(12060106)	454631.42
3774557.89	20.98912	(12080905)		
454681.42	3774557.89	21.58093	(13070805)	454731.42
3774557.89	21.60284	(12092203)		
454781.42	3774557.89	21.84882	(12091723)	454431.42
3774607.89	21.05026	(15073006)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ONSITE ***

INCLUDING SOURCE(S): L0006136 , L0006137

, L0006138	, L0006139	, L0006140	,
	L0006141	, L0006142	, L0006143 , L0006144 , L0006145
, L0006146	, L0006147	, L0006148	,
	L0006149	, L0006150	, L0006151 , L0006152 , L0006153
, L0006154	, L0006155	, L0006156	,
	L0006157	, L0006158	, L0006159 , L0006160 , L0006161
, L0006162	, L0006163	, . . .	,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3774607.89	20.55367	(13090824)	454531.42
3774607.89	21.48431	(12060106)		
454581.42	3774607.89	21.62215	(12060106)	454631.42
3774607.89	20.53806	(12060106)		
454681.42	3774607.89	20.99341	(13070805)	454731.42
3774607.89	20.88855	(12092203)		
454781.42	3774607.89	21.29738	(12091723)	454431.42
3774657.89	20.49474	(15073006)		
454481.42	3774657.89	20.14583	(13090824)	454531.42
3774657.89	21.08822	(12060106)		
454581.42	3774657.89	21.27549	(12060106)	454631.42
3774657.89	20.05329	(12060106)		
454681.42	3774657.89	20.50297	(13070805)	454731.42
3774657.89	20.45212	(12092203)		
454781.42	3774657.89	20.83216	(12091723)	454431.42

3774707.89	20.24387	(15073006)		
454481.42	3774707.89	19.75632	(16030402)	454531.42
3774707.89	20.61029	(12060106)		
454581.42	3774707.89	20.99078	(12060106)	454631.42
3774707.89	19.64661	(12060106)		
454681.42	3774707.89	19.94340	(13070805)	454731.42
3774707.89	19.82464	(13070805)		
454781.42	3774707.89	20.41179	(12092203)	454431.42
3774757.89	19.88477	(15073006)		
454481.42	3774757.89	19.32748	(16030402)	454531.42
3774757.89	20.22704	(12060106)		
454581.42	3774757.89	20.53277	(12060106)	454631.42
3774757.89	19.22192	(12060106)		
454681.42	3774757.89	19.44708	(13070805)	454731.42
3774757.89	19.42761	(13070805)		
454781.42	3774757.89	19.94387	(12092203)	454431.42
3774807.89	19.43811	(15073006)		
454481.42	3774807.89	18.95656	(13061805)	454531.42
3774807.89	19.77174	(12060106)		
454581.42	3774807.89	20.12215	(12060106)	454631.42
3774807.89	18.97837	(12060106)		
454681.42	3774807.89	19.01457	(13070805)	454731.42
3774807.89	19.06500	(13070805)		
454781.42	3774807.89	19.49833	(12092203)	454431.42
3774857.89	19.06029	(15073006)		
454481.42	3774857.89	18.69340	(13061805)	454531.42
3774857.89	19.51689	(12060106)		
454581.42	3774857.89	19.67118	(12060106)	454631.42
3774857.89	18.67009	(12060106)		
454681.42	3774857.89	18.50240	(13070805)	454731.42
3774857.89	18.70481	(13070805)		
454781.42	3774857.89	19.02164	(12092203)	454431.42
3774907.89	18.61416	(15073006)		
454481.42	3774907.89	18.25790	(13061805)	454531.42
3774907.89	19.01203	(12060106)		
454581.42	3774907.89	19.25541	(12060106)	454631.42
3774907.89	18.44422	(12060106)		
454681.42	3774907.89	18.02840	(13070805)	454731.42
3774907.89	18.32463	(13070805)		
454781.42	3774907.89	18.59272	(12092203)	454431.42
3774957.89	18.15467	(15073006)		
454481.42	3774957.89	17.78133	(13061805)	454531.42
3774957.89	18.62286	(12060106)		
454581.42	3774957.89	18.99687	(12060106)	454631.42
3774957.89	18.04738	(12060106)		
454681.42	3774957.89	17.53660	(13070805)	454731.42
3774957.89	17.94014	(13070805)		
454781.42	3774957.89	18.13178	(12092203)	454431.42
3775007.89	17.70366	(15073006)		
454481.42	3775007.89	17.51535	(13061805)	454531.42

3775007.89	18.27902	(12060106)		
454581.42	3775007.89	18.61169	(12060106)	454631.42
3775007.89	17.71224	(12060106)		
454681.42	3775007.89	17.08672	(13070805)	454731.42
3775007.89	17.55719	(13070805)		
454781.42	3775007.89	17.72329	(12092203)	454431.42
3775057.89	17.35246	(15073006)		
454481.42	3775057.89	17.11548	(13061805)	454531.42
3775057.89	17.93071	(12060106)		
454581.42	3775057.89	18.34306	(12060106)	454631.42
3775057.89	17.47097	(12060106)		
454681.42	3775057.89	16.63687	(13070805)	454731.42
3775057.89	17.18732	(13070805)		
454781.42	3775057.89	17.28176	(12092203)	454431.42
3775107.89	16.97208	(15073006)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775107.89	16.79887	(13061805)	454531.42
3775107.89	17.57245	(12060106)		
454581.42	3775107.89	17.97002	(12060106)	454631.42
3775107.89	17.12312	(12060106)		
454681.42	3775107.89	16.19773	(13070805)	454731.42
3775107.89	16.82939	(13070805)		

454781.42	3775107.89	16.83241	(12092203)	454431.42
3775157.89	16.58784	(15073006)		
454481.42	3775157.89	16.44675	(13061805)	454531.42
3775157.89	17.18205	(12060106)		
454581.42	3775157.89	17.57900	(12060106)	454631.42
3775157.89	16.84788	(12060106)		
454681.42	3775157.89	15.84536	(13030406)	454731.42
3775157.89	16.46696	(13070805)		
454781.42	3775157.89	16.39456	(12092203)	454431.42
3775207.89	16.24640	(15073006)		
454481.42	3775207.89	16.14031	(13061805)	454531.42
3775207.89	16.88029	(12060106)		
454581.42	3775207.89	17.27097	(12060106)	454631.42
3775207.89	16.54236	(12060106)		
454681.42	3775207.89	15.54294	(13030406)	454731.42
3775207.89	16.10926	(13070805)		
454781.42	3775207.89	15.93539	(12092203)	454431.42
3775257.89	15.91095	(15073006)		
454481.42	3775257.89	15.83297	(13061805)	454531.42
3775257.89	16.55269	(12060106)		
454581.42	3775257.89	16.96571	(12060106)	454631.42
3775257.89	16.24701	(12060106)		
454681.42	3775257.89	15.25011	(13030406)	454731.42
3775257.89	15.75524	(13070805)		
454781.42	3775257.89	15.58409	(13070805)	454431.42
3775307.89	15.55571	(15073006)		
454481.42	3775307.89	15.53656	(13061805)	454531.42
3775307.89	16.23044	(12060106)		
454581.42	3775307.89	16.61765	(12060106)	454631.42
3775307.89	15.97401	(12060106)		
454681.42	3775307.89	14.96322	(13030406)	454731.42
3775307.89	15.40577	(13070805)		
454781.42	3775307.89	15.32617	(13070805)	454431.42
3775357.89	15.25155	(15073006)		
454481.42	3775357.89	15.23513	(13061805)	454531.42
3775357.89	15.91575	(12060106)		
454581.42	3775357.89	16.32857	(12060106)	454631.42
3775357.89	15.68223	(12060106)		
454681.42	3775357.89	14.68396	(13030406)	454731.42
3775357.89	15.05531	(13070805)		
454781.42	3775357.89	15.07096	(13070805)	454431.42
3775407.89	14.91841	(15073006)		
454481.42	3775407.89	14.97625	(13061805)	454531.42
3775407.89	15.63364	(12060106)		
454581.42	3775407.89	16.03528	(12060106)	454631.42
3775407.89	15.47235	(12060106)		
454681.42	3775407.89	14.39704	(13030406)	454731.42
3775407.89	14.72216	(13070805)		
454781.42	3775407.89	14.80260	(13070805)	454431.42
3775457.89	14.61929	(15073006)		

454481.42	3775457.89	14.69037	(13061805)	454531.42
3775457.89	15.31758	(12060106)		
454581.42	3775457.89	15.74142	(12060106)	454631.42
3775457.89	15.19604	(12060106)		
454681.42	3775457.89	14.12576	(13030406)	454731.42
3775457.89	14.39487	(13070805)		
454781.42	3775457.89	14.53044	(13070805)	454431.42
3775507.89	14.32118	(15073006)		
454481.42	3775507.89	14.42823	(13061805)	454531.42
3775507.89	15.03845	(12060106)		
454581.42	3775507.89	15.46465	(12060106)	454631.42
3775507.89	14.92932	(12060106)		
454681.42	3775507.89	13.90290	(12120620)	454731.42
3775507.89	14.03201	(13070805)		
454781.42	3775507.89	14.23921	(13070805)	454431.42
3775557.89	14.07541	(13080505)		
454481.42	3775557.89	14.17642	(13061805)	454531.42
3775557.89	14.75535	(12060106)		
454581.42	3775557.89	15.18593	(12060106)	454631.42
3775557.89	14.68588	(12060106)		
454681.42	3775557.89	13.69580	(12120620)	454731.42
3775557.89	13.71888	(13070805)		
454781.42	3775557.89	13.99689	(13070805)	454431.42
3775607.89	13.85461	(13080505)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161
 , L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
-------------	-------------	------	------------	-------------

Y-COORD (M)	CONC	(YYMMDDHH)	
454481.42	3775607.89	13.92864	(13061805) 454531.42
3775607.89	14.48607	(12060106)	
454581.42	3775607.89	14.91400	(12060106) 454631.42
3775607.89	14.43442	(12060106)	
454681.42	3775607.89	13.48241	(12120620) 454731.42
3775607.89	13.39223	(13070805)	
454781.42	3775607.89	13.74116	(13070805) 454431.42
3775657.89	13.62757	(13080505)	
454481.42	3775657.89	13.69278	(14060404) 454531.42
3775657.89	14.21020	(12060106)	
454581.42	3775657.89	14.63891	(12060106) 454631.42
3775657.89	14.18962	(12060106)	
454681.42	3775657.89	13.27517	(12120620) 454731.42
3775657.89	13.08832	(13070805)	
454781.42	3775657.89	13.50389	(13070805) 454431.42
3775707.89	13.40292	(13080505)	
454481.42	3775707.89	13.45119	(14060404) 454531.42
3775707.89	13.94061	(12060106)	
454581.42	3775707.89	14.37149	(12060106) 454631.42
3775707.89	13.94885	(12060106)	
454681.42	3775707.89	13.06975	(12120620) 454731.42
3775707.89	12.77381	(12122019)	
454781.42	3775707.89	13.24591	(13070805) 454985.67
3775731.19	13.22666	(12080805)	
455035.67	3775731.19	13.13625	(15010418) 455085.67
3775731.19	13.00268	(15010418)	
455135.67	3775731.19	12.90299	(16121106) 455185.67
3775731.19	12.86792	(16121106)	
455235.67	3775731.19	12.77188	(15092501) 455285.67
3775731.19	12.87251	(15092501)	
455335.67	3775731.19	12.77120	(16091606) 454985.67
3775781.19	13.01143	(12091723)	
455035.67	3775781.19	12.89304	(12080805) 455085.67
3775781.19	12.82629	(15010418)	
455135.67	3775781.19	12.54499	(16050105) 455185.67
3775781.19	12.68997	(16121106)	
455235.67	3775781.19	12.53324	(13100404) 455285.67
3775781.19	12.66138	(15092501)	
455335.67	3775781.19	12.54907	(16091606) 454985.67
3775831.19	12.83667	(12091723)	
455035.67	3775831.19	12.71660	(12080805) 455085.67
3775831.19	12.64167	(15010418)	
455135.67	3775831.19	12.36243	(16050105) 455185.67
3775831.19	12.45958	(16121106)	
455235.67	3775831.19	12.30190	(13100404) 455285.67
3775831.19	12.38202	(15092501)	
455335.67	3775831.19	12.29161	(16091606) 454985.67

3775881.19	12.66168	(12091723)		
455035.67	3775881.19	12.52860	(12080805)	455085.67
3775881.19	12.45592	(15010418)		
455135.67	3775881.19	12.17933	(16050105)	455185.67
3775881.19	12.21471	(16121106)		
455235.67	3775881.19	12.04586	(13100404)	455285.67
3775881.19	12.08271	(15092501)		
455335.67	3775881.19	12.01944	(15092501)	454985.67
3775931.19	12.45076	(12091723)		
455035.67	3775931.19	12.31980	(12080805)	455085.67
3775931.19	12.23788	(15010418)		
455135.67	3775931.19	11.94161	(16050105)	455185.67
3775931.19	11.96883	(16121106)		
455235.67	3775931.19	11.83382	(16121106)	455285.67
3775931.19	11.76364	(15092501)		
455335.67	3775931.19	11.86048	(15092501)	454985.67
3775981.19	12.24429	(12091723)		
455035.67	3775981.19	12.11643	(12080805)	455085.67
3775981.19	12.02015	(15010418)		
455135.67	3775981.19	11.82205	(15010418)	455185.67
3775981.19	11.73787	(16121106)		
455235.67	3775981.19	11.73799	(16121106)	455285.67
3775981.19	11.59926	(13100404)		
455335.67	3775981.19	11.69697	(15092501)	454985.67
3776031.19	12.03494	(12091723)		
455035.67	3776031.19	11.87212	(12080805)	455085.67
3776031.19	11.74367	(15010418)		
455135.67	3776031.19	11.65847	(15010418)	455185.67
3776031.19	11.42846	(16050105)		
455235.67	3776031.19	11.52129	(16121106)	455285.67
3776031.19	11.39954	(13100404)		
455335.67	3776031.19	11.41248	(15092501)	454985.67
3776081.19	11.80866	(12091723)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ONSITE ***
 INCLUDING SOURCE(S): L0006136 , L0006137
 , L0006138 , L0006139 , L0006140 ,
 L0006141 , L0006142 , L0006143 , L0006144 , L0006145
 , L0006146 , L0006147 , L0006148 ,
 L0006149 , L0006150 , L0006151 , L0006152 , L0006153
 , L0006154 , L0006155 , L0006156 ,
 L0006157 , L0006158 , L0006159 , L0006160 , L0006161

, L0006162 , L0006163 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	11.65533	(12080805)	455085.67
3776081.19	11.56921	(12080805)		
455135.67	3776081.19	11.53541	(15010418)	455185.67
3776081.19	11.29974	(16050105)		
455235.67	3776081.19	11.34704	(16121106)	455285.67
3776081.19	11.18659	(13100404)		
455335.67	3776081.19	11.18076	(15092501)	454985.67
3776131.19	11.57080	(12091723)		
455035.67	3776131.19	11.47852	(12091723)	455085.67
3776131.19	11.41780	(12080805)		
455135.67	3776131.19	11.37601	(15010418)	455185.67
3776131.19	11.12184	(16050105)		
455235.67	3776131.19	11.18491	(16121106)	455285.67
3776131.19	10.95043	(13100404)		
455335.67	3776131.19	10.92901	(15092501)	454985.67
3776181.19	11.32416	(12091723)		
455035.67	3776181.19	11.32020	(12091723)	455085.67
3776181.19	11.24208	(12080805)		
455135.67	3776181.19	11.17556	(15010418)	455185.67
3776181.19	10.91486	(16050105)		
455235.67	3776181.19	10.91364	(16121106)	455285.67
3776181.19	10.84576	(16121106)		
455335.67	3776181.19	10.72821	(13100404)	454985.67
3776231.19	11.15580	(12092203)		
455035.67	3776231.19	11.13600	(12091723)	455085.67
3776231.19	11.06532	(12080805)		
455135.67	3776231.19	10.98081	(15010418)	455185.67
3776231.19	10.74288	(15010418)		
455235.67	3776231.19	10.66891	(16121106)	455285.67
3776231.19	10.72783	(16121106)		
455335.67	3776231.19	10.57340	(13100404)	454985.67
3776281.19	11.01465	(12092203)		
455035.67	3776281.19	10.99364	(12091723)	455085.67
3776281.19	10.89814	(12080805)		
455135.67	3776281.19	10.79490	(15010418)	455185.67
3776281.19	10.66173	(15010418)		
455235.67	3776281.19	10.48491	(16050105)	455285.67
3776281.19	10.58983	(16121106)		

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^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ U*

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM 10 IN MICROGRAMS/M**3

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455335.84	3771555.04	82.46015	(14033107)	455385.84
3771555.04	80.99715	(14033107)		
455435.84	3771555.04	78.24771	(14033107)	455485.84
3771555.04	74.29519	(15081423)		
455535.84	3771555.04	72.18237	(15080523)	455585.84
3771555.04	70.62268	(13020308)		
455635.84	3771555.04	70.22708	(12111408)	455335.84
3771605.04	85.66733	(14033107)		
455385.84	3771605.04	82.76586	(14033107)	455435.84
3771605.04	78.99373	(14033107)		
455485.84	3771605.04	75.99275	(15092404)	455535.84

3771605.04	74.46008	(13020308)		
455585.84	3771605.04	73.57895	(12111408)	455635.84
3771605.04	73.25126	(12111408)		
455335.84	3771655.04	88.08255	(14033107)	455385.84
3771655.04	83.81121	(14033107)		
455435.84	3771655.04	80.27392	(15092404)	455485.84
3771655.04	77.98914	(16102007)		
455535.84	3771655.04	77.09875	(12111408)	455585.84
3771655.04	76.73695	(12111408)		
455635.84	3771655.04	75.02824	(12111408)	455335.84
3771705.04	89.60916	(14033107)		
455385.84	3771705.04	85.26756	(15092404)	455435.84
3771705.04	82.54062	(16102007)		
455485.84	3771705.04	81.23587	(12111408)	455535.84
3771705.04	80.76868	(12111408)		
455585.84	3771705.04	79.01718	(12111408)	455635.84
3771705.04	75.81501	(12111408)		
455335.84	3771755.04	91.43993	(15081423)	455385.84
3771755.04	88.03086	(15032521)		
455435.84	3771755.04	85.92677	(12111408)	455485.84
3771755.04	85.27690	(12111408)		
455535.84	3771755.04	83.18689	(12111408)	455585.84
3771755.04	80.02191	(12111408)		
455635.84	3771755.04	76.98232	(14091704)	455335.84
3771805.04	94.42634	(15032521)		
455385.84	3771805.04	91.57125	(12111408)	455435.84
3771805.04	90.66178	(12111408)		
455485.84	3771805.04	88.01763	(12111408)	455535.84
3771805.04	84.18353	(12111408)		
455585.84	3771805.04	81.48041	(12081724)	455635.84
3771805.04	78.99832	(12081724)		
455335.84	3771855.04	98.25123	(15032521)	455385.84
3771855.04	97.05555	(12111408)		
455435.84	3771855.04	93.85014	(12111408)	455485.84
3771855.04	89.43257	(12111408)		
455535.84	3771855.04	86.60153	(12081724)	455585.84
3771855.04	83.85098	(12081724)		
455635.84	3771855.04	82.03712	(12052606)	455335.84
3771905.04	104.04107	(12111408)		
455385.84	3771905.04	100.04732	(12111408)	455435.84
3771905.04	95.41277	(16110820)		
455485.84	3771905.04	92.23155	(12081724)	455535.84
3771905.04	88.93561	(12052606)		
455585.84	3771905.04	86.67555	(12052606)	455635.84
3771905.04	83.38855	(12052606)		
455335.84	3771955.04	107.51186	(12111408)	455385.84
3771955.04	102.96510	(16110820)		
455435.84	3771955.04	99.15234	(12081724)	455485.84
3771955.04	95.20083	(16073004)		
455535.84	3771955.04	92.46979	(12052606)	455585.84

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3771955.04      89.01094 (15102107)
      455635.84  3771955.04      87.56114 (15032507)      455335.84
3772005.04      112.05533 (16110820)
      455385.84  3772005.04      106.94209 (12083102)      455435.84
3772005.04      102.77454 (16072404)
      455485.84  3772005.04      98.36208 (15100905)      455535.84
3772005.04      95.39051 (15032507)
      455585.84  3772005.04      92.97501 (15032507)      455635.84
3772005.04      89.82251 (15032507)
      455335.84  3772055.04      117.18651 (12083102)      455385.84
3772055.04      112.53050 (16072404)
      455435.84  3772055.04      106.62224 (15102107)      455485.84
3772055.04      102.82600 (12080206)
      455535.84  3772055.04      99.59071 (15032507)      455585.84
3772055.04      95.55840 (12020408)
      455635.84  3772055.04      92.74385 (12081101)      455335.84
3772105.04      123.28199 (16072404)
      455385.84  3772105.04      116.66343 (12080206)      455435.84
3772105.04      111.71059 (12080206)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      ***              01/21/21
*** AERMET - VERSION 16216 *** ***
      ***              11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
      INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
      IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
      IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
      IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M³

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      X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M)
Y-COORD (M) CONC (YYMMDDHH)
- - - - -
      455485.84  3772105.04  106.58035 (15072501) 455535.84
3772105.04  103.14543 (12081101)

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455585.84	3772105.04	98.96134	(12081101)	455635.84
3772105.04	95.22783	(15062404)		
455335.84	3772155.04	129.37730	(12080206)	455385.84
3772155.04	121.60968	(12080206)		
455435.84	3772155.04	116.55576	(12081101)	455485.84
3772155.04	111.26311	(12081101)		
455535.84	3772155.04	106.69869	(15062404)	455585.84
3772155.04	102.47769	(14090901)		
455635.84	3772155.04	99.28199	(16062104)	455335.84
3772205.04	134.86530	(12082905)		
455385.84	3772205.04	127.72882	(13121517)	455435.84
3772205.04	121.50519	(15062404)		
455485.84	3772205.04	115.59655	(16062704)	455535.84
3772205.04	111.37436	(16062104)		
455585.84	3772205.04	106.52465	(12091606)	455635.84
3772205.04	102.12473	(14072904)		
455235.84	3772255.04	161.30199	(12082905)	455285.84
3772255.04	151.15303	(13121517)		
455335.84	3772255.04	141.76490	(15062404)	455385.84
3772255.04	133.90678	(16062704)		
455435.84	3772255.04	127.47970	(16062104)	455485.84
3772255.04	121.32256	(12091606)		
455535.84	3772255.04	115.43243	(14072904)	455585.84
3772255.04	109.37878	(14072904)		
455635.84	3772255.04	106.09567	(15011517)	455235.84
3772305.04	170.09225	(15091003)		
455285.84	3772305.04	158.46002	(16062704)	455335.84
3772305.04	149.22922	(12091606)		
455385.84	3772305.04	141.42420	(14072904)	455435.84
3772305.04	133.27342	(14072904)		
455485.84	3772305.04	125.19046	(16090924)	455535.84
3772305.04	120.70971	(15011517)		
455585.84	3772305.04	115.60404	(16092922)	455635.84
3772305.04	110.73830	(16092922)		
455235.84	3772355.04	179.49519	(12091606)	455285.84
3772355.04	169.05294	(14072904)		
455335.84	3772355.04	156.97893	(14072904)	455385.84
3772355.04	147.19282	(14100723)		
455435.84	3772355.04	139.67690	(16092922)	455485.84
3772355.04	132.44852	(16092922)		
455535.84	3772355.04	125.63389	(16092922)	455585.84
3772355.04	119.09755	(15112908)		
455635.84	3772355.04	115.65560	(15112908)	455235.84
3772405.04	189.82664	(14072904)		
455285.84	3772405.04	176.06961	(14100723)	455335.84
3772405.04	165.29514	(16092922)		
455385.84	3772405.04	155.18859	(16092922)	455435.84
3772405.04	145.32465	(14103024)		
455485.84	3772405.04	137.40545	(13100722)	455535.84
3772405.04	130.99717	(15112908)		

455585.84	3772405.04	125.31248	(15112908)	455635.84
3772405.04	119.54542	(15112908)		
455235.84	3772455.04	198.98984	(16092922)	455285.84
3772455.04	185.10329	(13050322)		
455335.84	3772455.04	172.98929	(13100722)	455385.84
3772455.04	161.60875	(13100722)		
455435.84	3772455.04	152.26321	(16020619)	455485.84
3772455.04	144.78968	(14092506)		
455535.84	3772455.04	137.74607	(13083105)	455585.84
3772455.04	131.76181	(15052006)		
455635.84	3772455.04	126.70447	(15052006)	454935.84
3772505.04	385.67548	(15091003)		
454985.84	3772505.04	329.97787	(14072904)	455035.84
3772505.04	301.57329	(15081224)		
455085.84	3772505.04	272.12294	(16082402)	455135.84
3772505.04	244.60132	(13050322)		
455185.84	3772505.04	226.73667	(13050322)	455235.84
3772505.04	208.95542	(16091603)		
455285.84	3772505.04	195.85595	(13062802)	455335.84
3772505.04	183.60819	(13062802)		
455385.84	3772505.04	172.12274	(13083105)	455435.84
3772505.04	162.58495	(15082603)		
455485.84	3772505.04	153.34553	(15082603)	455535.84
3772505.04	144.90161	(15082603)		
455585.84	3772505.04	138.65872	(16052706)	455635.84
3772505.04	132.78162	(15071606)		
454935.84	3772555.04	412.01256	(15081224)	454985.84
3772555.04	354.32205	(16061922)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M) Y-COORD (M)		Y-COORD (M) CONC	CONC	(YYMMDDHH)	X-COORD (M)

	455035.84	3772555.04	312.16667	(13050322)	455085.84
3772555.04		283.63035 (12040722)			
	455135.84	3772555.04	263.59340	(16081522)	455185.84
3772555.04		242.80366 (13062802)			
	455235.84	3772555.04	224.22307	(15082603)	455285.84
3772555.04		208.95452 (15082603)			
	455335.84	3772555.04	193.35819	(15082603)	455385.84
3772555.04		180.68965 (13070203)			
	455435.84	3772555.04	169.97000	(13070203)	455485.84
3772555.04		161.02060 (13090801)			
	455535.84	3772555.04	153.36638	(13090801)	455585.84
3772555.04		145.82962 (13090801)			
	455635.84	3772555.04	138.33368	(13090801)	454935.84
3772605.04		429.17405 (13070224)			
	454985.84	3772605.04	378.08909	(12090801)	455035.84
3772605.04		336.72466 (12090801)			
	455085.84	3772605.04	303.05225	(13102519)	455135.84
3772605.04		276.81416 (13102519)			
	455185.84	3772605.04	254.73378	(12092124)	455235.84
3772605.04		235.90303 (13090801)			
	455285.84	3772605.04	221.22321	(13090801)	455335.84
3772605.04		206.99371 (13090801)			
	455385.84	3772605.04	193.25464	(13090801)	455435.84
3772605.04		180.40183 (13090801)			
	455485.84	3772605.04	169.58142	(14092924)	455535.84
3772605.04		159.98564 (14092924)			
	455585.84	3772605.04	151.86886	(12090401)	455635.84
3772605.04		145.87771 (16072223)			
	454935.84	3772655.04	471.39771	(14070504)	454985.84
3772655.04		399.67511 (15112218)			
	455035.84	3772655.04	352.45200	(15112218)	455085.84
3772655.04		318.51024 (12092723)			
	455135.84	3772655.04	292.80853	(15062402)	455185.84
3772655.04		270.20689 (15062402)			
	455235.84	3772655.04	249.95872	(15062402)	455285.84
3772655.04		234.23904 (16072223)			
	455335.84	3772655.04	220.96129	(16072223)	455385.84
3772655.04		207.89282 (16072223)			
	455435.84	3772655.04	195.56622	(16072223)	455485.84
3772655.04		183.51613 (16072223)			
	455535.84	3772655.04	173.53713	(14012117)	455585.84
3772655.04		164.58856 (14012117)			
	455635.84	3772655.04	157.96658	(14012117)	453735.84

3772805.04	288.77217	(12081206)		
453785.84	3772805.04	312.74678	(12081206)	453735.84
3772855.04	244.72566	(15091103)		
453785.84	3772855.04	265.88506	(15091103)	453735.84
3772905.04	225.94956	(16081505)		
453785.84	3772905.04	246.66062	(15081406)	453835.84
3772905.04	269.89755	(15081406)		
453885.84	3772905.04	293.74238	(15081406)	455135.84
3772905.04	474.23395	(14082822)		
455185.84	3772905.04	409.23796	(16072702)	455235.84
3772905.04	361.52814	(14091122)		
455285.84	3772905.04	333.19128	(14091122)	455335.84
3772905.04	306.11756	(14091122)		
455385.84	3772905.04	283.58458	(14091122)	455435.84
3772905.04	262.37556	(14091122)		
455485.84	3772905.04	243.63352	(12030419)	455535.84
3772905.04	227.17207	(12030419)		
455585.84	3772905.04	215.22699	(12030419)	453735.84
3772955.04	211.01482	(16100722)		
453785.84	3772955.04	229.30347	(14090701)	453835.84
3772955.04	247.53870	(14101807)		
453885.84	3772955.04	269.85605	(15092022)	455135.84
3772955.04	476.07335	(15071706)		
455185.84	3772955.04	419.52825	(15071706)	455235.84
3772955.04	361.88494	(14053124)		
455285.84	3772955.04	333.06494	(14082822)	455335.84
3772955.04	307.56310	(14082822)		
455385.84	3772955.04	284.49910	(14082822)	455435.84
3772955.04	263.33951	(16072702)		
455485.84	3772955.04	239.30251	(16072702)	455535.84
3772955.04	223.61513	(12083001)		
455585.84	3772955.04	213.88329	(14091122)	453735.84
3773005.04	200.25346	(13051322)		
453785.84	3773005.04	218.08157	(16072606)	453835.84
3773005.04	235.21463	(12091421)		
453885.84	3773005.04	252.81922	(13090701)	455135.84
3773005.04	467.96346	(16082306)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10

, IDLE11	, IDLE12	, IDLE13	,			
	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18	
, IDLE19	, IDLE20	, IDLE21	,			
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26	
, IDLE27	, L0006136	, . . .	,			

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
- - - - -	- - - - -	- - - - -	- - - - -	- - - - -
455185.84	3773005.04	419.28780	(15093023)	455235.84
3773005.04	369.65141	(15093023)		
455285.84	3773005.04	339.08119	(12081705)	455335.84
3773005.04	315.71897	(15071706)		
455385.84	3773005.04	294.35425	(15071706)	455435.84
3773005.04	276.11924	(16070905)		
455485.84	3773005.04	261.38623	(14082822)	455535.84
3773005.04	247.20613	(14082822)		
455585.84	3773005.04	233.38573	(14082822)	455135.84
3773055.04	455.35065	(12081104)		
455185.84	3773055.04	425.50203	(15072606)	455235.84
3773055.04	386.74201	(14103107)		
455285.84	3773055.04	371.38745	(14083001)	455335.84
3773055.04	337.00013	(15093023)		
455385.84	3773055.04	310.18945	(12081705)	455435.84
3773055.04	289.31231	(12081705)		
455485.84	3773055.04	263.64852	(16090103)	455535.84
3773055.04	245.14595	(13091701)		
455585.84	3773055.04	227.30342	(13071904)	455135.84
3773105.04	432.21552	(12082006)		
455185.84	3773105.04	422.27265	(13090506)	455235.84
3773105.04	390.55158	(12081104)		
455285.84	3773105.04	365.96022	(15072606)	455335.84
3773105.04	339.29598	(15072606)		
455385.84	3773105.04	312.15867	(14103107)	455435.84
3773105.04	292.06786	(13061806)		
455485.84	3773105.04	273.37625	(13061806)	455535.84
3773105.04	254.19802	(12081705)		
455585.84	3773105.04	238.79774	(12081705)	455135.84
3773155.04	411.67886	(12081405)		
455185.84	3773155.04	383.08837	(12121708)	455235.84
3773155.04	368.36883	(12082006)		
455285.84	3773155.04	351.93518	(13090506)	455335.84
3773155.04	326.91950	(12081104)		

455385.84	3773155.04	307.70222	(15072606)	455435.84
3773155.04	283.90933	(15072606)		
455485.84	3773155.04	261.46214	(14103107)	455535.84
3773155.04	246.55151	(14083001)		
455585.84	3773155.04	235.44154	(13061806)	453235.84
3773205.04	97.06186	(14100107)		
453285.84	3773205.04	101.25414	(14100107)	453335.84
3773205.04	105.12794	(14100107)		
453385.84	3773205.04	109.34802	(14060106)	453435.84
3773205.04	115.39434	(14060106)		
453485.84	3773205.04	121.26857	(14052606)	453535.84
3773205.04	127.42347	(14052606)		
453585.84	3773205.04	134.07439	(15082524)	453635.84
3773205.04	140.62213	(15080605)		
453685.84	3773205.04	151.20828	(15082905)	453735.84
3773205.04	160.10232	(12081505)		
453785.84	3773205.04	170.30073	(15063003)	453835.84
3773205.04	180.89854	(15101106)		
453885.84	3773205.04	192.15649	(14092602)	453935.84
3773205.04	208.69746	(14091401)		
453985.84	3773205.04	219.32128	(16081724)	454035.84
3773205.04	232.51680	(12080506)		
454085.84	3773205.04	247.13815	(16091003)	454135.84
3773205.04	263.45547	(12071404)		
454185.84	3773205.04	283.15544	(14081702)	454235.84
3773205.04	297.90475	(14110520)		
454285.84	3773205.04	306.70131	(13090724)	454335.84
3773205.04	335.99830	(15062005)		
454385.84	3773205.04	359.85958	(12081803)	454435.84
3773205.04	397.50962	(14091224)		
454485.84	3773205.04	406.69032	(14010719)	454535.84
3773205.04	414.12444	(12081502)		
454585.84	3773205.04	408.51069	(13070805)	454635.84
3773205.04	391.49533	(15092501)		
454685.84	3773205.04	380.66782	(15092801)	454735.84
3773205.04	396.66402	(12050906)		
455135.84	3773205.04	380.76311	(14072106)	455185.84
3773205.04	358.76906	(12081405)		
455235.84	3773205.04	361.28750	(12090904)	455285.84
3773205.04	331.12275	(12121708)		
455335.84	3773205.04	318.21320	(12082006)	455385.84
3773205.04	301.59728	(13090506)		
455435.84	3773205.04	278.95365	(12081104)	455485.84
3773205.04	263.12439	(15072606)		
455535.84	3773205.04	247.09665	(15072606)	455585.84
3773205.04	227.22464	(12011717)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC (YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC (YYMMDDHH)		
453235.84	3773255.04	93.91646 (14060106)	453285.84
3773255.04	98.74409 (14060106)		
453335.84	3773255.04	103.23804 (14060106)	453385.84
3773255.04	107.32207 (14052606)		
453435.84	3773255.04	111.83822 (14052606)	453485.84
3773255.04	115.57861 (15082524)		
453535.84	3773255.04	120.72592 (12063006)	453585.84
3773255.04	128.11912 (15082905)		
453635.84	3773255.04	135.36565 (12081505)	453685.84
3773255.04	142.55545 (16092723)		
453735.84	3773255.04	151.50102 (15101106)	453785.84
3773255.04	160.37648 (14092602)		
453835.84	3773255.04	171.63968 (14091401)	453885.84
3773255.04	183.97307 (12081503)		
453935.84	3773255.04	192.48801 (16090101)	453985.84
3773255.04	204.51075 (12080506)		
454035.84	3773255.04	216.36145 (16091003)	454085.84
3773255.04	231.52952 (16092001)		
454135.84	3773255.04	243.43063 (14073105)	454185.84
3773255.04	270.52659 (14110520)		
454235.84	3773255.04	286.87694 (14091701)	454285.84
3773255.04	297.26544 (15062005)		
454335.84	3773255.04	322.81679 (13072123)	454385.84
3773255.04	355.05879 (12081803)		
454435.84	3773255.04	368.07818 (12090101)	454485.84

3773255.04	383.00906	(15091704)	
454535.84	3773255.04	384.50802	(12081502) 454585.84
3773255.04	385.18618	(13070805)	
454635.84	3773255.04	361.11165	(14070405) 454685.84
3773255.04	367.18906	(15092501)	
454735.84	3773255.04	364.19178	(12081002) 455135.84
3773255.04	352.01787	(12112319)	
455185.84	3773255.04	339.75150	(14072106) 455235.84
3773255.04	328.79283	(12061604)	
455285.84	3773255.04	317.75532	(12081405) 455335.84
3773255.04	296.49345	(14012701)	
455385.84	3773255.04	285.53353	(12121708) 455435.84
3773255.04	276.06350	(12082006)	
455485.84	3773255.04	256.70902	(13090506) 455535.84
3773255.04	240.29462	(12081104)	
455585.84	3773255.04	231.57059	(15072606) 453235.84
3773305.04	93.26313	(14060106)	
453285.84	3773305.04	96.15607	(14052606) 453335.84
3773305.04	99.69534	(14052606)	
453385.84	3773305.04	102.26236	(14052606) 453435.84
3773305.04	105.59103	(12063006)	
453485.84	3773305.04	110.38008	(15082801) 453535.84
3773305.04	116.49915	(15082905)	
453585.84	3773305.04	122.23213	(16092723) 453635.84
3773305.04	128.55754	(14122219)	
453685.84	3773305.04	135.75432	(14091421) 453735.84
3773305.04	143.04058	(16072703)	
453785.84	3773305.04	154.13781	(14091401) 453835.84
3773305.04	163.08037	(12081503)	
453885.84	3773305.04	170.67548	(15091101) 453935.84
3773305.04	180.77351	(15081403)	
453985.84	3773305.04	190.96867	(14081705) 454035.84
3773305.04	206.17101	(16092001)	
454085.84	3773305.04	220.15364	(12082005) 454135.84
3773305.04	241.55868	(14110520)	
454185.84	3773305.04	262.44500	(14091701) 454235.84
3773305.04	270.65298	(12091703)	
454285.84	3773305.04	294.15743	(15062005) 454335.84
3773305.04	302.63430	(16081503)	
454385.84	3773305.04	340.12415	(12081803) 454435.84
3773305.04	340.75833	(13090305)	
454485.84	3773305.04	358.45165	(15091704) 454535.84
3773305.04	356.33139	(16100921)	
454585.84	3773305.04	359.79386	(13070805) 454635.84
3773305.04	335.89619	(12062601)	
454685.84	3773305.04	345.19330	(15092501) 454735.84
3773305.04	332.89037	(12081002)	
455135.84	3773305.04	329.36119	(14040922) 455185.84
3773305.04	318.16426	(14121020)	
455235.84	3773305.04	306.86690	(12112319) 455285.84

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3773305.04      294.54905 (12050506)
      455335.84  3773305.04      285.31905 (12090904)      455385.84
3773305.04      275.83847 (12090904)
      455435.84  3773305.04      259.90647 (12121708)      455485.84
3773305.04      248.71994 (12082006)
^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
      *** 01/21/21
*** AERMET - VERSION 16216 *** ***
      *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
      INCLUDING SOURCE(S): IDLE1 , IDLE2
, IDLE3 , IDLE4 , IDLE5 ,
      IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
, IDLE11 , IDLE12 , IDLE13 ,
      IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
, IDLE19 , IDLE20 , IDLE21 ,
      IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
, IDLE27 , L0006136 , . . . ,

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*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455535.84	3773305.04	239.02158	(12082006)	455585.84
3773305.04	225.43118	(13090506)		
453235.84	3773355.04	89.80217	(14052606)	453285.84
3773355.04	91.70234	(14052606)		
453335.84	3773355.04	94.17534	(12063006)	453385.84
3773355.04	98.41753	(14101407)		
453435.84	3773355.04	102.80994	(12092707)	453485.84
3773355.04	107.79190	(12092707)		
453535.84	3773355.04	111.66949	(16092723)	453585.84
3773355.04	116.52705	(15101106)		
453635.84	3773355.04	123.18623	(14091421)	453685.84
3773355.04	129.51023	(16072703)		
453735.84	3773355.04	138.50888	(14091401)	453785.84
3773355.04	145.10175	(12081503)		
453835.84	3773355.04	152.78140	(15091101)	453885.84
3773355.04	161.32619	(15081403)		

453935.84	3773355.04	171.48834	(14081705)	453985.84
3773355.04	188.85462	(16092001)		
454035.84	3773355.04	198.04222	(16082903)	454085.84
3773355.04	216.43292	(12081302)		
454135.84	3773355.04	236.87980	(14110520)	454185.84
3773355.04	252.13160	(14091701)		
454235.84	3773355.04	259.93582	(15062005)	454285.84
3773355.04	274.88332	(14081005)		
454335.84	3773355.04	280.30793	(16071905)	454385.84
3773355.04	318.65788	(12081803)		
454435.84	3773355.04	320.15945	(13090305)	454485.84
3773355.04	334.72095	(15091704)		
454535.84	3773355.04	330.72346	(16100921)	454585.84
3773355.04	333.39725	(13070805)		
454635.84	3773355.04	309.73410	(12091723)	454685.84
3773355.04	319.74956	(15092501)		
454735.84	3773355.04	306.42120	(12080601)	455135.84
3773355.04	311.14639	(12092202)		
455185.84	3773355.04	293.68694	(14040922)	455235.84
3773355.04	287.49327	(14121020)		
455285.84	3773355.04	281.15453	(12112319)	455335.84
3773355.04	271.90488	(12050506)		
455385.84	3773355.04	259.42628	(12061604)	455435.84
3773355.04	254.21656	(12090904)		
455485.84	3773355.04	235.82827	(12090904)	455535.84
3773355.04	226.02384	(12121708)		
455585.84	3773355.04	220.91627	(12082006)	453235.84
3773405.04	85.12142	(12063006)		
453285.84	3773405.04	88.65568	(14101407)	453335.84
3773405.04	92.46639	(12092707)		
453385.84	3773405.04	96.85453	(12092707)	453435.84
3773405.04	100.15540	(12092707)		
453485.84	3773405.04	102.12670	(16092723)	453535.84
3773405.04	107.29370	(14091421)		
453585.84	3773405.04	112.15474	(14091421)	453635.84
3773405.04	117.94845	(14071206)		
453685.84	3773405.04	125.04904	(14091401)	453735.84
3773405.04	130.35941	(16081724)		
453785.84	3773405.04	137.41959	(15091101)	453835.84
3773405.04	146.04304	(15081403)		
453885.84	3773405.04	155.66631	(16072901)	453935.84
3773405.04	173.98110	(16092001)		
453985.84	3773405.04	184.15078	(12071404)	454035.84
3773405.04	195.18282	(12081704)		
454085.84	3773405.04	212.85448	(14110520)	454135.84
3773405.04	227.62525	(14091701)		
454185.84	3773405.04	231.80415	(12091703)	454235.84
3773405.04	250.93897	(15062005)		
454285.84	3773405.04	262.34244	(13072123)	454335.84
3773405.04	271.98773	(12081803)		

454385.84	3773405.04	294.28783	(12081803)	454435.84
3773405.04	300.16601	(13090305)		
454485.84	3773405.04	311.88874	(15091704)	454535.84
3773405.04	306.61877	(12081502)		
454585.84	3773405.04	308.64727	(13070805)	454635.84
3773405.04	290.59898	(12091723)		
454685.84	3773405.04	294.21665	(14070405)	454735.84
3773405.04	289.38822	(15092501)		
455135.84	3773405.04	287.66472	(12081103)	455185.84
3773405.04	280.00129	(12092202)		
455235.84	3773405.04	267.81634	(12112923)	455285.84
3773405.04	263.33511	(14121020)		
455335.84	3773405.04	257.47730	(12112319)	455385.84
3773405.04	250.76331	(12050506)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21

*** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3
 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773405.04	238.16191	(12061604)	455485.84
3773405.04	232.89217	(12090904)		
455535.84	3773405.04	222.58145	(12090904)	455585.84
3773405.04	210.58192	(14012701)		
453235.84	3773455.04	84.07411	(12092707)	453285.84
3773455.04	87.81675	(12092707)		
453335.84	3773455.04	90.86171	(12092707)	453385.84

3773455.04	92.99694	(12092707)	
453435.84	3773455.04	95.05561	(14091421) 453485.84
3773455.04	99.73771	(14091421)	
453535.84	3773455.04	103.10376	(16072703) 453585.84
3773455.04	108.80541	(14071206)	
453635.84	3773455.04	113.69615	(14091401) 453685.84
3773455.04	119.18110	(16081724)	
453735.84	3773455.04	131.72532	(14091702) 453785.84
3773455.04	141.78980	(15081403)	
453835.84	3773455.04	149.13997	(14081705) 453885.84
3773455.04	159.20884	(16092001)	
453935.84	3773455.04	168.90748	(12071404) 453985.84
3773455.04	179.34450	(12081704)	
454035.84	3773455.04	187.90336	(14110520) 454085.84
3773455.04	201.08776	(15090624)	
454135.84	3773455.04	211.93755	(14091701) 454185.84
3773455.04	215.58546	(12080605)	
454235.84	3773455.04	234.18509	(15080324) 454285.84
3773455.04	244.92082	(16081503)	
454335.84	3773455.04	262.67028	(12081803) 454385.84
3773455.04	273.09675	(14091224)	
454435.84	3773455.04	278.86607	(13090305) 454485.84
3773455.04	288.96147	(15091704)	
454535.84	3773455.04	282.68411	(16100921) 454585.84
3773455.04	283.38646	(13070805)	
454635.84	3773455.04	270.37843	(13070805) 454685.84
3773455.04	272.29345	(14070405)	
455135.84	3773455.04	270.08823	(12081103) 455185.84
3773455.04	262.15678	(12081103)	
455235.84	3773455.04	258.82452	(12092202) 455285.84
3773455.04	246.70858	(12112923)	
455335.84	3773455.04	241.71525	(14121020) 455385.84
3773455.04	236.59618	(12112319)	
455435.84	3773455.04	231.43562	(12050506) 455485.84
3773455.04	225.01154	(12050506)	
455535.84	3773455.04	213.23640	(12061604) 455585.84
3773455.04	208.70484	(12090904)	
453235.84	3773505.04	83.19393	(12092707) 453285.84
3773505.04	85.09494	(12092707)	
453335.84	3773505.04	86.15139	(12092707) 453385.84
3773505.04	89.81261	(14091421)	
453435.84	3773505.04	93.92511	(14091421) 453485.84
3773505.04	100.34384	(14071206)	
453535.84	3773505.04	109.63128	(14091401) 453585.84
3773505.04	115.28906	(12081503)	
453635.84	3773505.04	120.70323	(15091101) 453685.84
3773505.04	127.38889	(14091702)	
453735.84	3773505.04	128.32336	(15081403) 453785.84
3773505.04	136.06358	(16072901)	
453835.84	3773505.04	143.92424	(16092001) 453885.84

3773505.04	149.86337	(15090724)		
453935.84	3773505.04	160.23763	(12081704)	453985.84
3773505.04	172.69700	(12081302)		
454035.84	3773505.04	184.15928	(14110520)	454085.84
3773505.04	194.30854	(14091701)		
454135.84	3773505.04	197.90895	(12091703)	454185.84
3773505.04	212.44577	(15062005)		
454235.84	3773505.04	220.27643	(13072123)	454285.84
3773505.04	226.00241	(16060224)		
454335.84	3773505.04	250.32492	(12081803)	454385.84
3773505.04	254.06626	(14091224)		
454435.84	3773505.04	257.88501	(13090305)	454485.84
3773505.04	267.45824	(15091704)		
454535.84	3773505.04	262.26133	(13090824)	454585.84
3773505.04	259.73468	(13030406)		
454635.84	3773505.04	256.17667	(13070805)	454685.84
3773505.04	250.91559	(12062601)		
455135.84	3773505.04	258.60256	(14082823)	455185.84
3773505.04	251.41378	(12081103)		
455235.84	3773505.04	242.82357	(13122418)	455285.84
3773505.04	239.95418	(12092202)		
455335.84	3773505.04	228.80460	(16102923)	455385.84
3773505.04	224.36845	(15062403)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455435.84	3773505.04	218.71029	(12112319)		455485.84
3773505.04	213.43350	(12112319)			
455535.84	3773505.04	209.51776	(12050506)		455585.84
3773505.04	197.59665	(12061604)			
453235.84	3773555.04	80.03532	(12092707)		453285.84
3773555.04	82.96097	(14091421)			
453335.84	3773555.04	84.68633	(14091421)		453385.84
3773555.04	87.84336	(15060706)			
453435.84	3773555.04	93.30487	(14071206)		453485.84
3773555.04	98.81068	(14091401)			
453535.84	3773555.04	106.70725	(16081724)		453585.84
3773555.04	112.40262	(15091101)			
453635.84	3773555.04	118.84612	(14091702)		453685.84
3773555.04	120.60509	(15081403)			
453735.84	3773555.04	126.98409	(16072901)		453785.84
3773555.04	134.96109	(16092001)			
453835.84	3773555.04	139.63710	(15090724)		453885.84
3773555.04	144.34515	(15062905)			
453935.84	3773555.04	151.58815	(12081704)		453985.84
3773555.04	164.80372	(15082503)			
454035.84	3773555.04	175.87380	(14091701)		454085.84
3773555.04	181.70110	(13090724)			
454135.84	3773555.04	185.12049	(12080605)		454185.84
3773555.04	199.53334	(15062005)			
454235.84	3773555.04	206.72715	(16081503)		454285.84
3773555.04	211.61022	(16090102)			
454335.84	3773555.04	235.87379	(12081803)		454385.84
3773555.04	236.38999	(12090101)			
454435.84	3773555.04	239.51356	(12081106)		454485.84
3773555.04	247.30874	(15091704)			
454535.84	3773555.04	243.97254	(13090824)		454585.84
3773555.04	240.53130	(13030406)			
454635.84	3773555.04	240.27043	(13070805)		454685.84
3773555.04	234.20522	(12062601)			
455135.84	3773555.04	242.78982	(16082101)		455185.84
3773555.04	238.51647	(14082823)			
455235.84	3773555.04	232.80744	(12081103)		455285.84
3773555.04	225.16202	(13122418)			
455335.84	3773555.04	223.56843	(12092202)		455385.84
3773555.04	212.19970	(16102923)			
455435.84	3773555.04	210.52319	(15062403)		455485.84
3773555.04	203.78848	(12112319)			
455535.84	3773555.04	200.52780	(12112319)		455585.84
3773555.04	195.79558	(12050506)			
454435.84	3773605.04	224.68422	(12081106)		454485.84
3773605.04	231.46830	(15091704)			
454535.84	3773605.04	226.75241	(13090824)		454585.84
3773605.04	223.37497	(13030406)			

454635.84	3773605.04	225.71327	(13070805)	454685.84
3773605.04	217.49203	(16102922)		
454935.84	3773605.04	309.23626	(12050906)	454985.84
3773605.04	255.97690	(15033007)		
455035.84	3773605.04	237.90733	(14090623)	455085.84
3773605.04	232.71212	(14090106)		
455135.84	3773605.04	229.31823	(12100702)	455185.84
3773605.04	225.25142	(16082101)		
455235.84	3773605.04	221.86616	(14082823)	455285.84
3773605.04	217.36689	(12081103)		
455335.84	3773605.04	210.55487	(12092202)	455385.84
3773605.04	208.23917	(12092202)		
455435.84	3773605.04	199.22158	(16102923)	455485.84
3773605.04	198.39355	(15062403)		
455535.84	3773605.04	191.35581	(14121020)	455585.84
3773605.04	188.04077	(12112319)		
454435.84	3773655.04	210.77323	(12081106)	454485.84
3773655.04	215.45496	(15091704)		
454535.84	3773655.04	211.27398	(13090824)	454585.84
3773655.04	208.68742	(16100921)		
454635.84	3773655.04	212.27017	(13070805)	454685.84
3773655.04	204.12847	(12091723)		
454935.84	3773655.04	296.53918	(12050906)	454985.84
3773655.04	243.85067	(12083101)		
455035.84	3773655.04	230.17975	(15033007)	455085.84
3773655.04	218.87936	(15092723)		
455135.84	3773655.04	216.47548	(16082901)	455185.84
3773655.04	212.92540	(16082101)		
455235.84	3773655.04	211.04320	(14082823)	455285.84
3773655.04	206.96444	(14082823)		
455335.84	3773655.04	204.75232	(12081103)	455385.84
3773655.04	198.04483	(12092202)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455435.84	3773655.04	195.61984	(12092202)	455485.84
3773655.04	188.25532	(16102923)		
455535.84	3773655.04	187.19902	(15062403)	455585.84
3773655.04	180.57802	(14121020)		
454435.84	3773705.04	197.31120	(12081106)	454485.84
3773705.04	200.47037	(15091704)		
454535.84	3773705.04	197.00427	(13090824)	454585.84
3773705.04	195.29646	(16100921)		
454635.84	3773705.04	197.95164	(13070805)	454685.84
3773705.04	191.23602	(12091723)		
454735.84	3773705.04	192.14800	(14070405)	454785.84
3773705.04	199.60548	(15092501)		
454835.84	3773705.04	199.32722	(15092501)	454885.84
3773705.04	221.39666	(15092801)		
454935.84	3773705.04	283.73105	(12081002)	454985.84
3773705.04	235.86442	(12050906)		
455035.84	3773705.04	221.28127	(15033007)	455085.84
3773705.04	212.26148	(14090623)		
455135.84	3773705.04	205.73855	(14090106)	455185.84
3773705.04	203.03946	(12100702)		
455235.84	3773705.04	201.29081	(16082101)	455285.84
3773705.04	201.36256	(14082823)		
455335.84	3773705.04	193.49423	(14082823)	455385.84
3773705.04	192.68514	(12081103)		
455435.84	3773705.04	186.85862	(12092202)	455485.84
3773705.04	184.53979	(16102923)		
455535.84	3773705.04	177.64891	(16102923)	455585.84
3773705.04	176.29698	(15062403)		
454435.84	3773755.04	185.32839	(12081106)	454485.84
3773755.04	187.34394	(15091704)		
454535.84	3773755.04	184.31229	(13090824)	454585.84
3773755.04	183.76494	(16100921)		
454635.84	3773755.04	184.49370	(13070805)	454685.84
3773755.04	179.07392	(12091723)		
454735.84	3773755.04	180.96161	(12062601)	454785.84
3773755.04	185.27326	(15092501)		
454835.84	3773755.04	191.43364	(15092501)	454885.84
3773755.04	207.82579	(12080601)		
454935.84	3773755.04	275.42391	(12081002)	454985.84

3773755.04	225.13731	(12050906)		
455035.84	3773755.04	210.19613	(12050906)	455085.84
3773755.04	209.08620	(15033007)		
455135.84	3773755.04	195.66191	(14090623)	455185.84
3773755.04	193.87429	(14090106)		
455235.84	3773755.04	192.16729	(12100702)	455285.84
3773755.04	190.15069	(16082101)		
455335.84	3773755.04	189.47273	(14082823)	455385.84
3773755.04	182.49267	(12081103)		
455435.84	3773755.04	181.75301	(12081103)	455485.84
3773755.04	177.61699	(12092202)		
455535.84	3773755.04	175.32876	(16102923)	455585.84
3773755.04	168.37510	(16102923)		
454435.84	3773805.04	175.21645	(12081106)	454485.84
3773805.04	176.56997	(15091704)		
454535.84	3773805.04	174.31631	(15073006)	454585.84
3773805.04	173.38910	(16100921)		
454635.84	3773805.04	173.32001	(13070805)	454685.84
3773805.04	169.99178	(13070805)		
454735.84	3773805.04	170.71465	(16102922)	454785.84
3773805.04	176.22980	(14070405)		
454835.84	3773805.04	184.18429	(15092501)	454885.84
3773805.04	198.72567	(15092501)		
454935.84	3773805.04	265.76199	(15092801)	454985.84
3773805.04	213.86144	(12081002)		
455035.84	3773805.04	204.65174	(12050906)	455085.84
3773805.04	200.93599	(15033007)		
455135.84	3773805.04	194.35250	(15033007)	455185.84
3773805.04	184.50454	(15092723)		
455235.84	3773805.04	181.99996	(16082901)	455285.84
3773805.04	181.44894	(12100702)		
455335.84	3773805.04	178.96015	(16082101)	455385.84
3773805.04	180.01249	(14082823)		
455435.84	3773805.04	174.06492	(12081103)	455485.84
3773805.04	171.92494	(12081103)		
455535.84	3773805.04	169.13525	(12092202)	455585.84
3773805.04	167.01260	(16102923)		
454435.84	3773855.04	166.74601	(12081106)	454485.84
3773855.04	166.50234	(15091704)		
454535.84	3773855.04	165.67297	(15073006)	454585.84
3773855.04	163.29031	(16100921)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454635.84	3773855.04	161.87908	(13070805)	454685.84
3773855.04	162.06763	(13070805)		
454735.84	3773855.04	163.65305	(12091723)	454785.84
3773855.04	166.21935	(14070405)		
454835.84	3773855.04	175.13744	(15092501)	454885.84
3773855.04	193.69475	(15092501)		
454935.84	3773855.04	257.52738	(12080601)	454985.84
3773855.04	208.25974	(12081002)		
455035.84	3773855.04	196.19478	(12050906)	455085.84
3773855.04	189.44125	(12050906)		
455135.84	3773855.04	190.62882	(15033007)	455185.84
3773855.04	179.50477	(15033007)		
455235.84	3773855.04	175.12280	(14090106)	455285.84
3773855.04	174.58188	(12100702)		
455335.84	3773855.04	171.86718	(13091606)	455385.84
3773855.04	171.95086	(14082823)		
455435.84	3773855.04	170.74288	(14082823)	455485.84
3773855.04	166.39695	(12081103)		
455535.84	3773855.04	162.79262	(12081103)	455585.84
3773855.04	161.47063	(12092202)		
454435.84	3773905.04	159.10139	(12081106)	454485.84
3773905.04	157.60936	(15091704)		
454535.84	3773905.04	158.38017	(15073006)	454585.84
3773905.04	155.68164	(12060106)		
454635.84	3773905.04	153.40735	(12060106)	454685.84
3773905.04	155.17377	(13070805)		
454735.84	3773905.04	157.44881	(12091723)	454785.84
3773905.04	158.50755	(12062601)		
454835.84	3773905.04	165.86965	(15092501)	454885.84
3773905.04	190.60183	(12060106)		

454935.84	3773905.04	252.72192	(12080601)	454985.84
3773905.04	200.14317	(12081002)		
455035.84	3773905.04	186.90750	(12081002)	455085.84
3773905.04	185.06453	(12050906)		
455135.84	3773905.04	184.01477	(15033007)	455185.84
3773905.04	179.46646	(15033007)		
455235.84	3773905.04	167.65091	(12122117)	455285.84
3773905.04	166.70469	(14090106)		
455335.84	3773905.04	166.95715	(12100702)	455385.84
3773905.04	164.47082	(16082101)		
455435.84	3773905.04	165.38899	(14082823)	455485.84
3773905.04	161.81566	(14082823)		
455535.84	3773905.04	159.01047	(12081103)	455585.84
3773905.04	154.90939	(13122418)		
454435.84	3773955.04	152.10991	(12081106)	454485.84
3773955.04	150.23588	(15091704)		
454535.84	3773955.04	151.41924	(15073006)	454585.84
3773955.04	148.12764	(12060106)		
454635.84	3773955.04	147.64636	(12060106)	454685.84
3773955.04	148.10203	(13070805)		
454735.84	3773955.04	149.70795	(12091723)	454785.84
3773955.04	151.30384	(12062601)		
454835.84	3773955.04	158.57383	(14070405)	454885.84
3773955.04	189.09109	(12060106)		
454935.84	3773955.04	248.92288	(15092501)	454985.84
3773955.04	193.28651	(15092801)		
455035.84	3773955.04	182.09114	(12081002)	455085.84
3773955.04	178.41151	(12050906)		
455135.84	3773955.04	174.45376	(15033007)	455185.84
3773955.04	176.39341	(15033007)		
455235.84	3773955.04	166.82179	(15033007)	455285.84
3773955.04	159.68318	(14090106)		
455335.84	3773955.04	159.11425	(12100702)	455385.84
3773955.04	159.16122	(12100702)		
455435.84	3773955.04	156.79274	(16082101)	455485.84
3773955.04	158.26433	(14082823)		
455535.84	3773955.04	152.92761	(14082823)	455585.84
3773955.04	152.25765	(12081103)		
454435.84	3774005.04	146.58629	(12081106)	454485.84
3774005.04	145.38337	(15060801)		
454535.84	3774005.04	145.51571	(15073006)	454585.84
3774005.04	143.39725	(15073006)		
454635.84	3774005.04	143.30388	(12060106)	454685.84
3774005.04	142.26887	(13070805)		
454735.84	3774005.04	144.56423	(12091723)	454785.84
3774005.04	147.66671	(12091723)		
454835.84	3774005.04	153.14424	(16121106)	454885.84
3774005.04	189.66794	(12060106)		
454935.84	3774005.04	248.07129	(15092501)	454985.84
3774005.04	189.54521	(12080601)		

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 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.84	3774005.04	178.42845	(12081002)	455085.84
3774005.04	171.42426	(12050906)		
455135.84	3774005.04	170.15060	(12050906)	455185.84
3774005.04	170.70838	(15033007)		
455235.84	3774005.04	166.97135	(15033007)	455285.84
3774005.04	155.61257	(12122117)		
455335.84	3774005.04	153.56140	(14090106)	455385.84
3774005.04	154.15045	(12100702)		
455435.84	3774005.04	152.33119	(13091606)	455485.84
3774005.04	150.62105	(14082823)		
455535.84	3774005.04	152.03707	(14082823)	455585.84
3774005.04	144.56505	(14082823)		
454435.84	3774055.04	141.77414	(12081106)	454485.84
3774055.04	140.98009	(15060801)		
454535.84	3774055.04	140.88619	(15073006)	454585.84
3774055.04	139.87590	(15073006)		
454635.84	3774055.04	139.14575	(12060106)	454685.84
3774055.04	138.05188	(12060106)		
454735.84	3774055.04	138.50003	(12092203)	454785.84
3774055.04	142.90830	(12091723)		
454835.84	3774055.04	148.68124	(12060106)	454885.84

3774055.04	185.25418	(12060106)		
454935.84	3774055.04	246.20623	(15092501)	454985.84
3774055.04	185.02385	(12080601)		
455035.84	3774055.04	171.54151	(15092801)	455085.84
3774055.04	167.03716	(12081002)		
455135.84	3774055.04	165.36823	(12050906)	455185.84
3774055.04	162.47842	(15033007)		
455235.84	3774055.04	163.91780	(15033007)	455285.84
3774055.04	155.78123	(15033007)		
455335.84	3774055.04	148.25267	(12122117)	455385.84
3774055.04	146.87371	(14090106)		
455435.84	3774055.04	148.71024	(12100702)	455485.84
3774055.04	146.00823	(13091606)		
455535.84	3774055.04	145.94112	(14082823)	455585.84
3774055.04	145.43035	(14082823)		
455100.12	3772960.13	524.84127	(15093023)	455096.12
3772918.12	532.81973	(14082822)		
454618.59	3772903.30	1208.12312	(14060106)	454363.60
3772901.68	751.13329	(13070223)		
454360.35	3772927.67	636.13427	(12092103)	454363.60
3772956.90	551.34464	(14081702)		
454516.20	3771084.49	67.47838	(12112308)	454566.20
3771084.49	66.90355	(12010417)		
454616.20	3771084.49	66.85575	(13120118)	454666.20
3771084.49	68.06698	(14091423)		
454716.20	3771084.49	70.75671	(14091423)	454766.20
3771084.49	75.86051	(14091423)		
454816.20	3771084.49	89.61977	(14091423)	454866.20
3771084.49	145.20622	(16050106)		
454516.20	3771134.49	69.41154	(12112308)	454566.20
3771134.49	68.70691	(12010417)		
454616.20	3771134.49	68.59189	(12081602)	454666.20
3771134.49	69.71527	(14091423)		
454716.20	3771134.49	72.15692	(14091423)	454766.20
3771134.49	77.09051	(14091423)		
454816.20	3771134.49	90.26062	(14091423)	454866.20
3771134.49	144.46056	(16050106)		
454516.20	3771184.49	71.69251	(12112308)	454566.20
3771184.49	70.80730	(12010417)		
454616.20	3771184.49	70.41922	(12081602)	454666.20
3771184.49	71.57208	(14091423)		
454716.20	3771184.49	73.90648	(14091423)	454766.20
3771184.49	78.42919	(14091423)		
454816.20	3771184.49	90.90300	(14091423)	454866.20
3771184.49	144.20033	(16050106)		
454516.20	3771234.49	73.96345	(12112308)	454566.20
3771234.49	72.91524	(12010417)		
454616.20	3771234.49	72.54280	(12081602)	454666.20
3771234.49	73.45614	(14091423)		
454716.20	3771234.49	75.39886	(14091423)	454766.20

3771234.49 79.61118 (14091423)
 454816.20 3771234.49 91.69452 (14091423) 454866.20
 3771234.49 144.81408 (16050106)
 452591.21 3773184.38 66.45136 (13062706) 452641.21
 3773184.38 67.58207 (13062706)
 452691.21 3773184.38 68.60278 (13062706) 452741.21
 3773184.38 69.93313 (14090701)
 452791.21 3773184.38 72.23275 (14090701) 452841.21
 3773184.38 74.07187 (14090701)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452891.21	3773184.38	76.48301	(14101807)	452941.21
3773184.38	79.38479	(14101807)		
452991.21	3773184.38	81.67347	(14101807)	453041.21
3773184.38	84.14854	(14101807)		
453091.21	3773184.38	86.41479	(14101807)	453141.21
3773184.38	89.60265	(16072606)		
453191.21	3773184.38	93.95550	(16072606)	452591.21
3773234.38	63.37517	(14090701)		
452641.21	3773234.38	64.91136	(14090701)	452691.21
3773234.38	66.59660	(14101807)		
452741.21	3773234.38	68.48222	(14101807)	452791.21
3773234.38	70.50737	(14101807)		

452841.21	3773234.38	72.20344	(14101807)	452891.21
3773234.38	74.12388	(14101807)		
452941.21	3773234.38	76.06944	(15092022)	452991.21
3773234.38	78.90353	(16072606)		
453041.21	3773234.38	82.00263	(16072606)	453091.21
3773234.38	85.24733	(14100107)		
453141.21	3773234.38	88.93447	(14100107)	453191.21
3773234.38	92.48528	(14100107)		
451741.21	3773284.38	45.07745	(13062706)	451791.21
3773284.38	45.72604	(13062706)		
451841.21	3773284.38	46.40015	(13062706)	451891.21
3773284.38	47.09617	(13062706)		
451941.21	3773284.38	48.07669	(13062706)	451991.21
3773284.38	48.70627	(13062706)		
452041.21	3773284.38	49.55646	(13062706)	452091.21
3773284.38	50.25843	(13062706)		
452141.21	3773284.38	50.94831	(13062706)	452191.21
3773284.38	51.58150	(13062706)		
452241.21	3773284.38	52.67915	(14090701)	452291.21
3773284.38	53.88626	(14090701)		
452341.21	3773284.38	54.91750	(14090701)	452391.21
3773284.38	56.20751	(14090701)		
452441.21	3773284.38	57.37779	(14101807)	452491.21
3773284.38	58.86767	(14101807)		
452541.21	3773284.38	60.63553	(14101807)	452591.21
3773284.38	61.91551	(14101807)		
452641.21	3773284.38	63.32418	(14101807)	452691.21
3773284.38	64.68098	(14101807)		
452741.21	3773284.38	65.99662	(15092022)	452791.21
3773284.38	67.91085	(16072606)		
452841.21	3773284.38	70.37844	(16072606)	452891.21
3773284.38	72.86277	(16072606)		
452941.21	3773284.38	75.70400	(14100107)	452991.21
3773284.38	78.52442	(14100107)		
453041.21	3773284.38	81.22774	(14100107)	453091.21
3773284.38	83.79442	(14100107)		
453141.21	3773284.38	86.12343	(14060106)	453191.21
3773284.38	90.44535	(14060106)		
451741.21	3773334.38	43.06609	(13062706)	451791.21
3773334.38	43.57964	(13062706)		
451841.21	3773334.38	44.08855	(13062706)	451891.21
3773334.38	44.59383	(13062706)		
451941.21	3773334.38	45.65052	(15101220)	451991.21
3773334.38	46.43755	(14090701)		
452041.21	3773334.38	47.48302	(14090701)	452091.21
3773334.38	48.57080	(14090701)		
452141.21	3773334.38	49.50957	(14090701)	452191.21
3773334.38	50.40784	(14090701)		
452241.21	3773334.38	51.42327	(14101807)	452291.21
3773334.38	52.76481	(14101807)		

452341.21	3773334.38	53.82554	(14101807)	452391.21
3773334.38	55.02820	(14101807)		
452441.21	3773334.38	56.16225	(14101807)	452491.21
3773334.38	57.23288	(14101807)		
452541.21	3773334.38	58.52799	(15092022)	452591.21
3773334.38	59.69098	(15092022)		
452641.21	3773334.38	61.65973	(16072606)	452691.21
3773334.38	63.61358	(16072606)		
452741.21	3773334.38	65.67659	(14100107)	452791.21
3773334.38	67.99996	(14100107)		
452841.21	3773334.38	70.30667	(14100107)	452891.21
3773334.38	72.48161	(14100107)		
452941.21	3773334.38	74.47213	(14100107)	452991.21
3773334.38	76.28855	(14100107)		
453041.21	3773334.38	79.77819	(14060106)	453091.21
3773334.38	83.46937	(14060106)		
453141.21	3773334.38	86.49895	(14060106)	453191.21
3773334.38	89.08989	(14060106)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
451741.21	3773384.38	41.46122	(14090701)	451791.21
3773384.38	42.23767	(14090701)		
451841.21	3773384.38	42.96502	(14090701)	451891.21

3773384.38	43.73668	(14090701)	
451941.21	3773384.38	44.62618	(14090701) 451991.21
3773384.38	45.53892	(14090701)	
452041.21	3773384.38	46.44005	(14101807) 452091.21
3773384.38	47.55887	(14101807)	
452141.21	3773384.38	48.47914	(14101807) 452191.21
3773384.38	49.45171	(14101807)	
452241.21	3773384.38	50.37927	(14101807) 452291.21
3773384.38	51.34188	(14101807)	
452341.21	3773384.38	52.15919	(15092022) 452391.21
3773384.38	53.21788	(15092022)	
452441.21	3773384.38	54.67304	(16072606) 452491.21
3773384.38	56.32753	(16072606)	
452541.21	3773384.38	57.97237	(16072606) 452591.21
3773384.38	59.78039	(14100107)	
452641.21	3773384.38	61.68002	(14100107) 452691.21
3773384.38	63.57086	(14100107)	
452741.21	3773384.38	65.33008	(14100107) 452791.21
3773384.38	67.12555	(14100107)	
452841.21	3773384.38	68.70703	(14100107) 452891.21
3773384.38	71.36700	(14060106)	
452941.21	3773384.38	74.21407	(14060106) 452991.21
3773384.38	76.93835	(14060106)	
453041.21	3773384.38	79.37762	(14060106) 453091.21
3773384.38	81.42600	(14060106)	
453141.21	3773384.38	83.51031	(14052606) 453191.21
3773384.38	85.36696	(14052606)	
451741.21	3773434.38	40.74824	(14090701) 451791.21
3773434.38	41.35342	(12091502)	
451841.21	3773434.38	42.08016	(14101807) 451891.21
3773434.38	42.82108	(14101807)	
451941.21	3773434.38	43.62485	(14101807) 451991.21
3773434.38	44.65515	(14101807)	
452041.21	3773434.38	45.46907	(14101807) 452091.21
3773434.38	46.30546	(14101807)	
452141.21	3773434.38	47.21617	(15092022) 452191.21
3773434.38	48.09429	(15092022)	
452241.21	3773434.38	49.16124	(16072606) 452291.21
3773434.38	50.53462	(16072606)	
452341.21	3773434.38	51.82846	(16072606) 452391.21
3773434.38	53.24396	(14100107)	
452441.21	3773434.38	54.82740	(14100107) 452491.21
3773434.38	56.34500	(14100107)	
452541.21	3773434.38	57.87667	(14100107) 452591.21
3773434.38	59.34054	(14100107)	
452641.21	3773434.38	60.81351	(14100107) 452691.21
3773434.38	62.04776	(14100107)	
452741.21	3773434.38	64.32200	(14060106) 452791.21
3773434.38	66.87307	(14060106)	
452841.21	3773434.38	69.27175	(14060106) 452891.21

3773434.38	71.44106	(14060106)		
452941.21	3773434.38	73.25321	(14060106)	452991.21
3773434.38	74.84641	(14052606)		
453041.21	3773434.38	76.68360	(14052606)	453091.21
3773434.38	78.04957	(14052606)		
453141.21	3773434.38	78.98832	(14052606)	453191.21
3773434.38	81.64577	(14101407)		
451741.21	3773484.38	40.22608	(12091502)	451791.21
3773484.38	40.74388	(15092022)		
451841.21	3773484.38	41.35047	(15092022)	451891.21
3773484.38	42.15205	(15092022)		
451941.21	3773484.38	42.76553	(15092022)	451991.21
3773484.38	43.36822	(15092022)		
452041.21	3773484.38	44.20843	(16072606)	452091.21
3773484.38	45.54835	(16072606)		
452141.21	3773484.38	46.56709	(16072606)	452191.21
3773484.38	47.72526	(14100107)		
452241.21	3773484.38	49.09893	(14100107)	452291.21
3773484.38	50.44692	(14100107)		
452341.21	3773484.38	51.78903	(14100107)	452391.21
3773484.38	53.07793	(14100107)		
452441.21	3773484.38	54.33440	(14100107)	452491.21
3773484.38	55.53312	(14100107)		
452541.21	3773484.38	56.47484	(14100107)	452591.21
3773484.38	58.38062	(14060106)		
452641.21	3773484.38	60.53809	(14060106)	452691.21
3773484.38	62.67902	(14060106)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
452741.21	3773484.38	64.65402	(14060106)	452791.21
3773484.38	66.41644	(14060106)		
452841.21	3773484.38	67.84143	(14060106)	452891.21
3773484.38	69.34739	(14052606)		
452941.21	3773484.38	70.77092	(14052606)	452991.21
3773484.38	71.81619	(14052606)		
453041.21	3773484.38	72.55091	(12063006)	453091.21
3773484.38	75.21897	(14101407)		
453141.21	3773484.38	77.60728	(14101407)	453191.21
3773484.38	80.83901	(12092707)		
451741.21	3773534.38	39.74722	(15092022)	451791.21
3773534.38	40.14840	(15092022)		
451841.21	3773534.38	40.76326	(16072606)	451891.21
3773534.38	41.83466	(16072606)		
451941.21	3773534.38	42.82259	(16072606)	451991.21
3773534.38	43.43814	(14100107)		
452041.21	3773534.38	44.37172	(14100107)	452091.21
3773534.38	45.56317	(14100107)		
452141.21	3773534.38	46.71710	(14100107)	452191.21
3773534.38	47.84322	(14100107)		
452241.21	3773534.38	48.91928	(14100107)	452291.21
3773534.38	49.93352	(14100107)		
452341.21	3773534.38	50.90249	(14100107)	452391.21
3773534.38	51.76229	(14100107)		
452441.21	3773534.38	53.31661	(14060106)	452491.21
3773534.38	55.36673	(14060106)		
452541.21	3773534.38	57.09290	(14060106)	452591.21
3773534.38	58.93789	(14060106)		
452641.21	3773534.38	60.41000	(14060106)	452691.21
3773534.38	61.84238	(14060106)		
452741.21	3773534.38	62.96211	(14052606)	452791.21
3773534.38	64.49662	(14052606)		
452841.21	3773534.38	65.59451	(14052606)	452891.21
3773534.38	66.31910	(14052606)		
452941.21	3773534.38	67.58180	(12063006)	452991.21
3773534.38	69.76796	(14101407)		
453041.21	3773534.38	72.82399	(14101407)	453091.21
3773534.38	76.72616	(12092707)		
453141.21	3773534.38	77.35918	(12092707)	453191.21
3773534.38	79.76700	(12092707)		
454918.05	3770368.94	176.48111	(12071206)	454960.66
3770347.58	108.32741	(12071206)		
455010.66	3770347.58	83.44194	(12071206)	455060.66
3770347.58	71.08826	(14091705)		

	IDLE14	, IDLE15	, IDLE16	, IDLE17	, IDLE18
, IDLE19	, IDLE20	, IDLE21	,		
	IDLE22	, IDLE23	, IDLE24	, IDLE25	, IDLE26
, IDLE27	, L0006136	, . . .	,		

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

455584.86	3770967.06	54.73904	(16052606)	455634.86
3770967.06	53.19781	(16072506)		
455334.86	3771017.06	62.99254	(15091004)	455384.86
3771017.06	60.15304	(15032807)		
455434.86	3771017.06	59.34666	(16052606)	455484.86
3771017.06	58.84300	(16052606)		
455534.86	3771017.06	57.32534	(16052606)	455584.86
3771017.06	55.16860	(16072506)		
455634.86	3771017.06	54.18618	(16072506)	455334.86
3771067.06	63.92056	(15091004)		
455384.86	3771067.06	61.90024	(14090605)	455434.86
3771067.06	61.52650	(16052606)		
455484.86	3771067.06	60.43789	(16052606)	455534.86
3771067.06	58.09715	(16052606)		
455584.86	3771067.06	56.67542	(16072506)	455634.86
3771067.06	55.99772	(14033107)		
455334.86	3771117.06	64.84014	(15032807)	455384.86
3771117.06	63.69879	(16052606)		
455434.86	3771117.06	63.06049	(16052606)	455484.86
3771117.06	61.24863	(16052606)		
455534.86	3771117.06	58.93612	(16072506)	455584.86
3771117.06	57.69756	(16072506)		
455634.86	3771117.06	58.13703	(14033107)	455334.86
3771167.06	66.48048	(14090605)		
455384.86	3771167.06	66.05294	(16052606)	455434.86
3771167.06	64.69425	(16052606)		
455484.86	3771167.06	62.21718	(16052606)	455534.86
3771167.06	60.32951	(16072506)		
455584.86	3771167.06	60.19384	(14033107)	455634.86
3771167.06	59.89475	(14033107)		
455334.86	3771217.06	68.62557	(16052606)	455384.86
3771217.06	67.74949	(16052606)		
455434.86	3771217.06	65.63905	(16052606)	455484.86
3771217.06	63.19916	(16072506)		
455534.86	3771217.06	61.98104	(14033107)	455584.86

3771217.06	62.30096	(14033107)		
455634.86	3771217.06	61.26116	(14033107)	455334.86
3771267.06	71.13209	(16052606)		
455384.86	3771267.06	69.47671	(16052606)	455434.86
3771267.06	66.54426	(16052606)		
455484.86	3771267.06	64.69878	(16072506)	455534.86
3771267.06	64.74226	(14033107)		
455584.86	3771267.06	63.99237	(14033107)	455634.86
3771267.06	62.07326	(14033107)		
455334.86	3771317.06	73.17985	(16052606)	455384.86
3771317.06	70.48197	(16052606)		
455434.86	3771317.06	68.03604	(16072506)	455484.86
3771317.06	67.07908	(14033107)		
455534.86	3771317.06	66.80185	(14033107)	455584.86
3771317.06	65.03015	(14033107)		
455634.86	3771317.06	62.40220	(14033107)	455334.86
3771367.06	74.82311	(16052606)		
455384.86	3771367.06	71.38404	(16072506)	455434.86
3771367.06	69.74460	(14033107)		
455484.86	3771367.06	69.72368	(14033107)	455534.86
3771367.06	68.39928	(14033107)		
455584.86	3771367.06	65.79547	(14033107)	455634.86
3771367.06	62.90778	(15081423)		
455334.86	3771417.06	76.03663	(16052606)	455384.86
3771417.06	73.19156	(16072506)		
455434.86	3771417.06	72.56790	(14033107)	455484.86
3771417.06	71.53054	(14033107)		
455534.86	3771417.06	69.17050	(14033107)	455584.86
3771417.06	65.85605	(15081423)		
455634.86	3771417.06	63.91272	(15092404)	455334.86
3771467.06	77.64460	(16072506)		
455384.86	3771467.06	75.93983	(14033107)	455434.86
3771467.06	75.53938	(14033107)		
455484.86	3771467.06	73.26214	(14033107)	455534.86
3771467.06	69.93732	(14033107)		
455584.86	3771467.06	67.22777	(15092404)	455634.86
3771467.06	65.68766	(13020308)		
455334.86	3771517.06	79.58266	(16072506)	455384.86
3771517.06	79.06842	(14033107)		
455434.86	3771517.06	77.34873	(14033107)	455484.86
3771517.06	73.86716	(14033107)		
455534.86	3771517.06	70.81096	(15081423)	455584.86
3771517.06	68.72907	(13020308)		
455634.86	3771517.06	67.70918	(13020308)	454431.42
3774107.89	137.63860	(12081106)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774107.89	137.24823	(15060801)	454531.42
3774107.89	136.48370	(12120608)		
454581.42	3774107.89	136.49400	(15073006)	454631.42
3774107.89	135.83768	(12060106)		
454681.42	3774107.89	134.62919	(12060106)	454731.42
3774107.89	134.37383	(12060106)		
454781.42	3774107.89	137.68454	(12091723)	454431.42
3774157.89	133.33042	(12081106)		
454481.42	3774157.89	133.19485	(15060801)	454531.42
3774157.89	133.04583	(12120608)		
454581.42	3774157.89	133.13388	(15073006)	454631.42
3774157.89	132.33713	(15073006)		
454681.42	3774157.89	131.72162	(12060106)	454731.42
3774157.89	131.44467	(12060106)		
454781.42	3774157.89	134.36479	(12060106)	454431.42
3774207.89	129.87292	(12081106)		
454481.42	3774207.89	130.02349	(15060801)	454531.42
3774207.89	129.81750	(12120608)		
454581.42	3774207.89	129.77241	(15073006)	454631.42
3774207.89	129.30918	(15073006)		
454681.42	3774207.89	128.46264	(12060106)	454731.42
3774207.89	128.91210	(12060106)		
454781.42	3774207.89	132.01686	(12060106)	454431.42
3774257.89	126.43131	(12081106)		
454481.42	3774257.89	126.57271	(15060801)	454531.42
3774257.89	126.62886	(12120608)		

454581.42	3774257.89	127.04161	(15073006)	454631.42
3774257.89	126.58041	(15073006)		
454681.42	3774257.89	125.84055	(12060106)	454731.42
3774257.89	126.88955	(12060106)		
454781.42	3774257.89	130.01845	(12060106)	454431.42
3774307.89	123.42361	(12081106)		
454481.42	3774307.89	124.26401	(15060801)	454531.42
3774307.89	124.07496	(12120608)		
454581.42	3774307.89	124.50698	(15073006)	454631.42
3774307.89	124.19252	(15073006)		
454681.42	3774307.89	124.43472	(12060106)	454731.42
3774307.89	125.58976	(12060106)		
454781.42	3774307.89	128.87813	(12060106)	454431.42
3774357.89	120.38141	(12081106)		
454481.42	3774357.89	121.43873	(15060801)	454531.42
3774357.89	121.55962	(12120608)		
454581.42	3774357.89	121.89303	(15073006)	454631.42
3774357.89	121.67194	(15073006)		
454681.42	3774357.89	122.24799	(12060106)	454731.42
3774357.89	123.57961	(12060106)		
454781.42	3774357.89	126.87794	(12060106)	454431.42
3774407.89	117.55098	(13081803)		
454481.42	3774407.89	118.81294	(15060801)	454531.42
3774407.89	118.85771	(12120608)		
454581.42	3774407.89	119.30703	(15073006)	454631.42
3774407.89	119.37550	(15073006)		
454681.42	3774407.89	119.67103	(12060106)	454731.42
3774407.89	121.82172	(12060106)		
454781.42	3774407.89	125.29575	(12060106)	454431.42
3774457.89	114.78685	(13081803)		
454481.42	3774457.89	116.21118	(15060801)	454531.42
3774457.89	116.48242	(12120608)		
454581.42	3774457.89	117.07071	(15073006)	454631.42
3774457.89	116.90491	(15073006)		
454681.42	3774457.89	117.74035	(12060106)	454731.42
3774457.89	119.69896	(12060106)		
454781.42	3774457.89	123.53538	(12060106)	454431.42
3774507.89	112.66160	(13081803)		
454481.42	3774507.89	113.69642	(15060801)	454531.42
3774507.89	114.18001	(12120608)		
454581.42	3774507.89	114.73499	(15073006)	454631.42
3774507.89	114.86866	(15073006)		
454681.42	3774507.89	115.20113	(12060106)	454731.42
3774507.89	117.92994	(12060106)		
454781.42	3774507.89	121.83445	(12060106)	454431.42
3774557.89	110.83208	(13081803)		
454481.42	3774557.89	111.74069	(15060801)	454531.42
3774557.89	111.88138	(12120608)		
454581.42	3774557.89	112.74339	(15073006)	454631.42
3774557.89	112.70216	(15073006)		

454681.42 3774557.89 113.48695 (12060106) 454731.42
 3774557.89 116.19873 (12060106)
 454781.42 3774557.89 120.19213 (12060106) 454431.42
 3774607.89 109.00968 (15060801)
 *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3774607.89	109.46769	(12120608)	454531.42
3774607.89	109.84516	(12120608)		
454581.42	3774607.89	110.60957	(15073006)	454631.42
3774607.89	110.78414	(15073006)		
454681.42	3774607.89	111.46799	(12060106)	454731.42
3774607.89	114.24175	(12060106)		
454781.42	3774607.89	118.66610	(12060106)	454431.42
3774657.89	107.02077	(15060801)		
454481.42	3774657.89	107.78241	(12120608)	454531.42
3774657.89	108.04790	(14010719)		
454581.42	3774657.89	108.83626	(15073006)	454631.42
3774657.89	108.79782	(15073006)		
454681.42	3774657.89	109.90919	(12060106)	454731.42
3774657.89	113.02444	(12060106)		
454781.42	3774657.89	117.52417	(12060106)	454431.42
3774707.89	105.76086	(15060801)		
454481.42	3774707.89	106.06181	(12120608)	454531.42

3774707.89	106.19843	(14010719)		
454581.42	3774707.89	107.07056	(15073006)	454631.42
3774707.89	106.93423	(15073006)		
454681.42	3774707.89	108.04021	(12060106)	454731.42
3774707.89	111.32837	(12060106)		
454781.42	3774707.89	116.27972	(12060106)	454431.42
3774757.89	104.14712	(15060801)		
454481.42	3774757.89	104.26420	(12120608)	454531.42
3774757.89	104.48415	(14010719)		
454581.42	3774757.89	105.28865	(15073006)	454631.42
3774757.89	105.11525	(15073006)		
454681.42	3774757.89	106.49317	(12060106)	454731.42
3774757.89	109.81339	(12060106)		
454781.42	3774757.89	114.84805	(12060106)	454431.42
3774807.89	102.42265	(15060801)		
454481.42	3774807.89	102.55991	(12120608)	454531.42
3774807.89	102.77101	(12090605)		
454581.42	3774807.89	103.57812	(15073006)	454631.42
3774807.89	103.46614	(15073006)		
454681.42	3774807.89	105.31281	(12060106)	454731.42
3774807.89	108.50368	(12060106)		
454781.42	3774807.89	113.47842	(12060106)	454431.42
3774857.89	100.74918	(15060801)		
454481.42	3774857.89	101.06677	(12052903)	454531.42
3774857.89	101.36836	(12090605)		
454581.42	3774857.89	101.91606	(15073006)	454631.42
3774857.89	101.80452	(15073006)		
454681.42	3774857.89	103.66590	(12060106)	454731.42
3774857.89	107.22784	(12060106)		
454781.42	3774857.89	112.09795	(12060106)	454431.42
3774907.89	99.07873	(15060801)		
454481.42	3774907.89	99.39853	(12052903)	454531.42
3774907.89	99.67098	(12090605)		
454581.42	3774907.89	100.31533	(15073006)	454631.42
3774907.89	100.13950	(15073006)		
454681.42	3774907.89	102.22958	(12060106)	454731.42
3774907.89	105.87043	(12060106)		
454781.42	3774907.89	110.83874	(12060106)	454431.42
3774957.89	97.44351	(15060801)		
454481.42	3774957.89	97.68802	(12052903)	454531.42
3774957.89	98.14129	(12090605)		
454581.42	3774957.89	98.76212	(15073006)	454631.42
3774957.89	98.60326	(15073006)		
454681.42	3774957.89	100.63925	(12060106)	454731.42
3774957.89	104.49818	(12060106)		
454781.42	3774957.89	109.54719	(12060106)	454431.42
3775007.89	95.82630	(15060801)		
454481.42	3775007.89	96.26556	(12052903)	454531.42
3775007.89	96.68731	(12090605)		
454581.42	3775007.89	97.26332	(15073006)	454631.42

3775007.89 97.08649 (15073006)
 454681.42 3775007.89 99.29671 (12060106) 454731.42
 3775007.89 103.13927 (12060106)
 454781.42 3775007.89 108.39041 (12060106) 454431.42
 3775057.89 94.28692 (15060801)
 454481.42 3775057.89 94.71901 (12052903) 454531.42
 3775057.89 95.25163 (12090605)
 454581.42 3775057.89 95.72744 (15073006) 454631.42
 3775057.89 95.53680 (15073006)
 454681.42 3775057.89 97.91830 (12060106) 454731.42
 3775057.89 101.85989 (12060106)
 454781.42 3775057.89 107.18679 (12060106) 454431.42
 3775107.89 92.75504 (15060801)
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

 *** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
 VALUES FOR SOURCE GROUP: ALL ***
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
454481.42	3775107.89	93.26544	(12052903)	454531.42
3775107.89	93.83501	(12090605)		
454581.42	3775107.89	94.32630	(15073006)	454631.42
3775107.89	94.15175	(15073006)		
454681.42	3775107.89	96.57763	(12060106)	454731.42
3775107.89	100.65304	(12060106)		
454781.42	3775107.89	106.00577	(12060106)	454431.42
3775157.89	91.25316	(15060801)		

454481.42	3775157.89	91.81252	(12052903)	454531.42
3775157.89	92.42025	(12090605)		
454581.42	3775157.89	93.00402	(15073006)	454631.42
3775157.89	92.91357	(13080505)		
454681.42	3775157.89	95.24224	(12060106)	454731.42
3775157.89	99.40492	(12060106)		
454781.42	3775157.89	104.85581	(12060106)	454431.42
3775207.89	89.78760	(12052903)		
454481.42	3775207.89	90.40846	(12052903)	454531.42
3775207.89	91.10450	(12090605)		
454581.42	3775207.89	91.63156	(15073006)	454631.42
3775207.89	91.68974	(13080505)		
454681.42	3775207.89	93.90918	(12060106)	454731.42
3775207.89	98.19040	(12060106)		
454781.42	3775207.89	103.70273	(12060106)	454431.42
3775257.89	88.56209	(12052903)		
454481.42	3775257.89	89.03591	(12090605)	454531.42
3775257.89	89.78884	(12090605)		
454581.42	3775257.89	90.27740	(15073006)	454631.42
3775257.89	90.50490	(13080505)		
454681.42	3775257.89	92.63842	(12060106)	454731.42
3775257.89	96.99091	(12060106)		
454781.42	3775257.89	102.62161	(12060106)	454431.42
3775307.89	87.35472	(12052903)		
454481.42	3775307.89	87.84327	(12090605)	454531.42
3775307.89	88.50001	(12090605)		
454581.42	3775307.89	89.07748	(15073006)	454631.42
3775307.89	89.36552	(13080505)		
454681.42	3775307.89	91.38490	(12060106)	454731.42
3775307.89	95.81275	(12060106)		
454781.42	3775307.89	101.56246	(12060106)	454431.42
3775357.89	86.15340	(12052903)		
454481.42	3775357.89	86.67740	(12090605)	454531.42
3775357.89	87.23922	(12090605)		
454581.42	3775357.89	87.77811	(15073006)	454631.42
3775357.89	88.23940	(13080505)		
454681.42	3775357.89	90.17253	(12060106)	454731.42
3775357.89	94.61791	(12060106)		
454781.42	3775357.89	100.52587	(12060106)	454431.42
3775407.89	85.00001	(12052903)		
454481.42	3775407.89	85.50598	(12090605)	454531.42
3775407.89	85.97169	(12090605)		
454581.42	3775407.89	86.52067	(15073006)	454631.42
3775407.89	87.07855	(13080505)		
454681.42	3775407.89	88.85024	(12060106)	454731.42
3775407.89	93.54478	(12060106)		
454781.42	3775407.89	99.49604	(12060106)	454431.42
3775457.89	83.82675	(12052903)		
454481.42	3775457.89	84.40066	(12090605)	454531.42
3775457.89	84.78612	(12090605)		

454581.42	3775457.89	85.31599	(15073006)	454631.42
3775457.89	86.04865	(13080505)		
454681.42	3775457.89	87.64927	(12060106)	454731.42
3775457.89	92.49544	(12060106)		
454781.42	3775457.89	98.43046	(12060106)	454431.42
3775507.89	82.66625	(12052903)		
454481.42	3775507.89	83.28332	(12090605)	454531.42
3775507.89	83.55676	(12090605)		
454581.42	3775507.89	84.03859	(15073006)	454631.42
3775507.89	85.03431	(13080505)		
454681.42	3775507.89	86.49547	(12060106)	454731.42
3775507.89	91.16692	(12060106)		
454781.42	3775507.89	97.19739	(12060106)	454431.42
3775557.89	81.45961	(12052903)		
454481.42	3775557.89	82.15848	(12090605)	454531.42
3775557.89	82.36879	(12090605)		
454581.42	3775557.89	82.80924	(15073006)	454631.42
3775557.89	83.87607	(13080505)		
454681.42	3775557.89	85.20194	(12060106)	454731.42
3775557.89	90.18589	(12060106)		
454781.42	3775557.89	96.32830	(12060106)	454431.42
3775607.89	80.25267	(12052903)		

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project

*** 01/21/21

*** AERMET - VERSION 16216 *** ***

*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		

454481.42	3775607.89	81.02549	(12090605)	454531.42
3775607.89	81.04103	(12090605)		
454581.42	3775607.89	81.33351	(15073006)	454631.42
3775607.89	82.82961	(13080505)		
454681.42	3775607.89	84.25750	(14060404)	454731.42
3775607.89	89.08286	(12060106)		
454781.42	3775607.89	95.36607	(12060106)	454431.42
3775657.89	79.07056	(12052903)		
454481.42	3775657.89	79.72623	(12090605)	454531.42
3775657.89	79.91288	(12090605)		
454581.42	3775657.89	80.41332	(15073006)	454631.42
3775657.89	81.91093	(13080505)		
454681.42	3775657.89	83.30354	(14060404)	454731.42
3775657.89	88.12455	(12060106)		
454781.42	3775657.89	94.52806	(12060106)	454431.42
3775707.89	77.84885	(12052903)		
454481.42	3775707.89	78.70579	(12090605)	454531.42
3775707.89	78.72236	(12090605)		
454581.42	3775707.89	79.32786	(13080505)	454631.42
3775707.89	80.90019	(13080505)		
454681.42	3775707.89	82.30374	(14060404)	454731.42
3775707.89	86.99124	(12060106)		
454781.42	3775707.89	93.57192	(12060106)	454985.67
3775731.19	156.05207	(12092203)		
455035.67	3775731.19	125.34199	(12092203)	455085.67
3775731.19	110.47802	(12091723)		
455135.67	3775731.19	101.29086	(12080805)	455185.67
3775731.19	94.07967	(15010418)		
455235.67	3775731.19	88.61461	(16121106)	455285.67
3775731.19	84.85631	(14012924)		
455335.67	3775731.19	82.47601	(15092501)	454985.67
3775781.19	160.06518	(12092203)		
455035.67	3775781.19	125.78615	(12092203)	455085.67
3775781.19	109.93707	(12091723)		
455135.67	3775781.19	100.77372	(12080805)	455185.67
3775781.19	93.50828	(15010418)		
455235.67	3775781.19	87.45567	(16121106)	455285.67
3775781.19	84.26278	(14012924)		
455335.67	3775781.19	81.02939	(15092501)	454985.67
3775831.19	160.14001	(12092203)		
455035.67	3775831.19	125.64395	(12092203)	455085.67
3775831.19	109.39797	(12091723)		
455135.67	3775831.19	100.16663	(12080805)	455185.67
3775831.19	92.76825	(15010418)		
455235.67	3775831.19	86.32406	(15010418)	455285.67
3775831.19	83.42779	(14012924)		
455335.67	3775831.19	80.01726	(13100404)	454985.67
3775881.19	159.33141	(12122019)		
455035.67	3775881.19	125.09465	(12092203)	455085.67

3775881.19	108.81232	(12091723)		
455135.67	3775881.19	99.46041	(12080805)	455185.67
3775881.19	91.92997	(15010418)		
455235.67	3775881.19	85.96413	(15010418)	455285.67
3775881.19	82.58183	(14012924)		
455335.67	3775881.19	78.99530	(13100404)	454985.67
3775931.19	160.73710	(12122019)		
455035.67	3775931.19	125.05100	(12092203)	455085.67
3775931.19	108.52558	(12092203)		
455135.67	3775931.19	98.74884	(12080805)	455185.67
3775931.19	91.49895	(12080805)		
455235.67	3775931.19	85.54133	(15010418)	455285.67
3775931.19	81.68829	(14012924)		
455335.67	3775931.19	78.32019	(14012924)	454985.67
3775981.19	161.54235	(12122019)		
455035.67	3775981.19	123.68920	(12092203)	455085.67
3775981.19	108.09693	(12092203)		
455135.67	3775981.19	97.94204	(12080805)	455185.67
3775981.19	91.24124	(12080805)		
455235.67	3775981.19	85.38305	(15010418)	455285.67
3775981.19	80.90324	(14012924)		
455335.67	3775981.19	77.92889	(14012924)	454985.67
3776031.19	162.03847	(12122019)		
455035.67	3776031.19	124.60833	(12092203)	455085.67
3776031.19	107.94856	(12092203)		
455135.67	3776031.19	97.23362	(12080805)	455185.67
3776031.19	90.70188	(12080805)		
455235.67	3776031.19	84.57955	(15010418)	455285.67
3776031.19	79.79692	(14012924)		
455335.67	3776031.19	77.06579	(14012924)	454985.67
3776081.19	162.38857	(12122019)		

^ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

 VALUES FOR SOURCE GROUP: ALL
 INCLUDING SOURCE(S): IDLE1 , IDLE2
 , IDLE3 , IDLE4 , IDLE5 ,
 IDLE6 , IDLE7 , IDLE8 , IDLE9 , IDLE10
 , IDLE11 , IDLE12 , IDLE13 ,
 IDLE14 , IDLE15 , IDLE16 , IDLE17 , IDLE18
 , IDLE19 , IDLE20 , IDLE21 ,
 IDLE22 , IDLE23 , IDLE24 , IDLE25 , IDLE26
 , IDLE27 , L0006136 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)
Y-COORD (M)	CONC	(YYMMDDHH)		
455035.67	3776081.19	123.04496	(12092203)	455085.67
3776081.19	107.50404	(12092203)		
455135.67	3776081.19	96.50661	(12091723)	455185.67
3776081.19	90.30783	(12080805)		
455235.67	3776081.19	84.12874	(15010418)	455285.67
3776081.19	78.67746	(14012924)		
455335.67	3776081.19	76.49502	(14012924)	454985.67
3776131.19	162.84689	(12122019)		
455035.67	3776131.19	122.60394	(12092203)	455085.67
3776131.19	107.18761	(12092203)		
455135.67	3776131.19	96.06524	(12091723)	455185.67
3776131.19	89.76839	(12080805)		
455235.67	3776131.19	83.81585	(15010418)	455285.67
3776131.19	78.28493	(15010418)		
455335.67	3776131.19	75.87839	(14012924)	454985.67
3776181.19	163.48654	(12122019)		
455035.67	3776181.19	122.35081	(12092203)	455085.67
3776181.19	106.87696	(12092203)		
455135.67	3776181.19	95.42435	(12091723)	455185.67
3776181.19	89.15601	(12080805)		
455235.67	3776181.19	82.91982	(15010418)	455285.67
3776181.19	78.07910	(15010418)		
455335.67	3776181.19	75.02622	(14012924)	454985.67
3776231.19	164.61595	(12122019)		
455035.67	3776231.19	122.46177	(12092203)	455085.67
3776231.19	106.45432	(12092203)		
455135.67	3776231.19	94.87610	(12091723)	455185.67
3776231.19	88.45214	(12080805)		
455235.67	3776231.19	82.53526	(12080805)	455285.67
3776231.19	77.81123	(15010418)		
455335.67	3776231.19	74.13984	(14012924)	454985.67
3776281.19	163.56004	(12122019)		
455035.67	3776281.19	121.01470	(12092203)	455085.67
3776281.19	105.92351	(12092203)		
455135.67	3776281.19	94.47051	(12092203)	455185.67
3776281.19	87.86357	(12080805)		
455235.67	3776281.19	82.37521	(12080805)	455285.67
3776281.19	77.49962	(15010418)		
455335.67	3776281.19	73.15149	(14012924)	454985.67
3776331.19	160.80784	(12122019)		

IDLEALL	1ST HIGHEST VALUE IS	21.64514	AT (	454618.59,	3772903.30,	357.69,
357.69,	0.00) DC					
	2ND HIGHEST VALUE IS	9.12475	AT (	455096.12,	3772918.12,	361.16,
361.16,	0.00) DC					
	3RD HIGHEST VALUE IS	8.95757	AT (	455100.12,	3772960.13,	361.38,
361.38,	0.00) DC					
	4TH HIGHEST VALUE IS	8.37202	AT (	455135.84,	3772955.04,	361.53,
361.53,	0.00) DC					
	5TH HIGHEST VALUE IS	8.16965	AT (	455135.84,	3772905.04,	361.47,
361.47,	0.00) DC					
	6TH HIGHEST VALUE IS	7.74719	AT (	455135.84,	3773005.04,	362.48,
362.48,	0.00) DC					
	7TH HIGHEST VALUE IS	7.53250	AT (	455185.84,	3772955.04,	361.72,
361.72,	0.00) DC					
	8TH HIGHEST VALUE IS	7.30701	AT (	455185.84,	3772905.04,	360.85,
360.85,	0.00) DC					
	9TH HIGHEST VALUE IS	7.22125	AT (	455185.84,	3773005.04,	362.48,
362.48,	0.00) DC					
	10TH HIGHEST VALUE IS	6.84573	AT (	454363.60,	3772901.68,	355.67,
355.67,	0.00) DC					

FORK	1ST HIGHEST VALUE IS	23.04472 AT (	454618.59,	3772903.30,	357.69,
357.69,	0.00) DC				
	2ND HIGHEST VALUE IS	10.33747 AT (	455096.12,	3772918.12,	361.16,
361.16,	0.00) DC				
	3RD HIGHEST VALUE IS	9.71916 AT (	455100.12,	3772960.13,	361.38,
361.38,	0.00) DC				
	4TH HIGHEST VALUE IS	9.71066 AT (	454363.60,	3772901.68,	355.67,
355.67,	0.00) DC				
	5TH HIGHEST VALUE IS	9.26252 AT (	455135.84,	3772905.04,	361.47,
361.47,	0.00) DC				
	6TH HIGHEST VALUE IS	9.06678 AT (	455135.84,	3772955.04,	361.53,
361.53,	0.00) DC				
	7TH HIGHEST VALUE IS	8.20414 AT (	454360.35,	3772927.67,	356.01,
356.01,	0.00) DC				
	8TH HIGHEST VALUE IS	8.18042 AT (	455135.84,	3773005.04,	362.48,
362.48,	0.00) DC				
	9TH HIGHEST VALUE IS	8.10422 AT (	455185.84,	3772955.04,	361.72,
361.72,	0.00) DC				
	10TH HIGHEST VALUE IS	8.04469 AT (	455185.84,	3772905.04,	360.85,
360.85,	0.00) DC				
OFFSITE1	1ST HIGHEST VALUE IS	27.31235 AT (	454363.60,	3772901.68,	355.67,
355.67,	0.00) DC				
	2ND HIGHEST VALUE IS	23.68142 AT (	453785.84,	3772805.04,	351.63,
351.63,	0.00) DC				
	3RD HIGHEST VALUE IS	22.83818 AT (	453735.84,	3772805.04,	351.34,
351.34,	0.00) DC				
	4TH HIGHEST VALUE IS	16.66737 AT (	454360.35,	3772927.67,	356.01,
356.01,	0.00) DC				
	5TH HIGHEST VALUE IS	12.13528 AT (	453785.84,	3772855.04,	352.22,
352.22,	0.00) DC				
	6TH HIGHEST VALUE IS	11.92726 AT (	453735.84,	3772855.04,	351.78,
351.78,	0.00) DC				
	7TH HIGHEST VALUE IS	11.18959 AT (	454363.60,	3772956.90,	356.55,
356.55,	0.00) DC				
	8TH HIGHEST VALUE IS	8.77324 AT (	453885.84,	3772905.04,	353.39,
353.39,	0.00) DC				
	9TH HIGHEST VALUE IS	8.45772 AT (	453835.84,	3772905.04,	353.09,
353.09,	0.00) DC				
	10TH HIGHEST VALUE IS	8.27044 AT (	453785.84,	3772905.04,	352.64,
352.64,	0.00) DC				
OFFSITE2	1ST HIGHEST VALUE IS	22.96663 AT (	454363.60,	3772901.68,	355.67,
355.67,	0.00) DC				
	2ND HIGHEST VALUE IS	19.08556 AT (	453785.84,	3772805.04,	351.63,
351.63,	0.00) DC				
	3RD HIGHEST VALUE IS	18.67023 AT (	453735.84,	3772805.04,	351.34,
351.34,	0.00) DC				
	4TH HIGHEST VALUE IS	14.58173 AT (	454360.35,	3772927.67,	356.01,

356.01, 0.00) DC
 5TH HIGHEST VALUE IS 10.88466 AT (453785.84, 3772855.04, 352.22,
 352.22, 0.00) DC
 6TH HIGHEST VALUE IS 10.73208 AT (453735.84, 3772855.04, 351.78,
 351.78, 0.00) DC
 7TH HIGHEST VALUE IS 10.11467 AT (454363.60, 3772956.90, 356.55,
 356.55, 0.00) DC
 8TH HIGHEST VALUE IS 8.13133 AT (453885.84, 3772905.04, 353.39,
 353.39, 0.00) DC
 9TH HIGHEST VALUE IS 7.86373 AT (453835.84, 3772905.04, 353.09,
 353.09, 0.00) DC
 10TH HIGHEST VALUE IS 7.70428 AT (453785.84, 3772905.04, 352.64,
 352.64, 0.00) DC

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848

HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG) OF TYPE	GRID-ID		
-----	-----	-----	-----
-----	-----	-----	-----

OFFSITE3 1ST HIGHEST VALUE IS 40.69960 AT (454618.59, 3772903.30, 357.69,
 357.69, 0.00) DC
 2ND HIGHEST VALUE IS 24.49996 AT (455100.12, 3772960.13, 361.38,
 361.38, 0.00) DC
 3RD HIGHEST VALUE IS 24.15898 AT (455096.12, 3772918.12, 361.16,
 361.16, 0.00) DC
 4TH HIGHEST VALUE IS 20.43535 AT (455135.84, 3772955.04, 361.53,
 361.53, 0.00) DC
 5TH HIGHEST VALUE IS 18.96034 AT (455135.84, 3773005.04, 362.48,
 362.48, 0.00) DC
 6TH HIGHEST VALUE IS 18.07128 AT (455135.84, 3772905.04, 361.47,
 361.47, 0.00) DC
 7TH HIGHEST VALUE IS 16.08339 AT (455185.84, 3772955.04, 361.72,
 361.72, 0.00) DC
 8TH HIGHEST VALUE IS 15.88617 AT (455185.84, 3773005.04, 362.48,

362.48,	0.00) DC	15.44934 AT (	455135.84,	3773055.04,	362.94,
362.94,	0.00) DC				
	10TH HIGHEST VALUE IS	14.05509 AT (	455185.84,	3773055.04,	363.27,
363.27,	0.00) DC				
OFFSITE4	1ST HIGHEST VALUE IS	49.93590 AT (	454618.59,	3772903.30,	357.69,
357.69,	0.00) DC				
	2ND HIGHEST VALUE IS	24.34241 AT (	455100.12,	3772960.13,	361.38,
361.38,	0.00) DC				
	3RD HIGHEST VALUE IS	22.86002 AT (	455096.12,	3772918.12,	361.16,
361.16,	0.00) DC				
	4TH HIGHEST VALUE IS	20.01153 AT (	455135.84,	3772955.04,	361.53,
361.53,	0.00) DC				
	5TH HIGHEST VALUE IS	19.35290 AT (	455135.84,	3773005.04,	362.48,
362.48,	0.00) DC				
	6TH HIGHEST VALUE IS	16.91996 AT (	455135.84,	3772905.04,	361.47,
361.47,	0.00) DC				
	7TH HIGHEST VALUE IS	16.21030 AT (	455135.84,	3773055.04,	362.94,
362.94,	0.00) DC				
	8TH HIGHEST VALUE IS	15.98098 AT (	455185.84,	3773005.04,	362.48,
362.48,	0.00) DC				
	9TH HIGHEST VALUE IS	15.63974 AT (	455185.84,	3772955.04,	361.72,
361.72,	0.00) DC				
	10TH HIGHEST VALUE IS	14.52574 AT (	455185.84,	3773055.04,	363.27,
363.27,	0.00) DC				
OFFSITE5	1ST HIGHEST VALUE IS	16.82418 AT (	454918.05,	3770368.94,	323.38,
323.38,	0.00) DC				
	2ND HIGHEST VALUE IS	14.79726 AT (	454866.20,	3771234.49,	334.08,
334.08,	0.00) DC				
	3RD HIGHEST VALUE IS	14.57893 AT (	454866.20,	3771084.49,	331.77,
331.77,	0.00) DC				
	4TH HIGHEST VALUE IS	14.47640 AT (	454866.20,	3771184.49,	333.07,
333.07,	0.00) DC				
	5TH HIGHEST VALUE IS	14.45432 AT (	454866.20,	3771134.49,	332.35,
332.35,	0.00) DC				
	6TH HIGHEST VALUE IS	12.58831 AT (	454935.84,	3772655.04,	356.75,
365.06,	0.00) DC				
	7TH HIGHEST VALUE IS	12.14644 AT (	454935.84,	3772505.04,	353.97,
364.29,	0.00) DC				
	8TH HIGHEST VALUE IS	11.88674 AT (	454935.84,	3772555.04,	354.89,
365.06,	0.00) DC				
	9TH HIGHEST VALUE IS	11.87820 AT (	454935.84,	3772605.04,	356.19,
365.06,	0.00) DC				
	10TH HIGHEST VALUE IS	10.36316 AT (	454960.66,	3770347.58,	323.21,
323.21,	0.00) DC				
OFFSITE6	1ST HIGHEST VALUE IS	20.56934 AT (	454918.05,	3770368.94,	323.38,
323.38,	0.00) DC				

2ND HIGHEST VALUE IS 15.05967 AT (454935.84, 3772655.04, 356.75,
 365.06, 0.00) DC
 3RD HIGHEST VALUE IS 14.24399 AT (454935.84, 3772505.04, 353.97,
 364.29, 0.00) DC
 4TH HIGHEST VALUE IS 13.98856 AT (454935.84, 3772605.04, 356.19,
 365.06, 0.00) DC
 5TH HIGHEST VALUE IS 13.88785 AT (454935.84, 3772555.04, 354.89,
 365.06, 0.00) DC
 6TH HIGHEST VALUE IS 12.53920 AT (454960.66, 3770547.58, 326.56,
 326.56, 0.00) DC
 7TH HIGHEST VALUE IS 12.53556 AT (454960.66, 3770497.58, 325.44,
 325.44, 0.00) DC
 8TH HIGHEST VALUE IS 12.44531 AT (454960.66, 3770447.58, 325.17,
 325.17, 0.00) DC
 9TH HIGHEST VALUE IS 12.42991 AT (454960.66, 3770397.58, 324.02,
 324.02, 0.00) DC
 10TH HIGHEST VALUE IS 12.38760 AT (454960.66, 3770347.58, 323.21,
 323.21, 0.00) DC
 ▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
 *** 01/21/21
 *** AERMET - VERSION 16216 *** ***
 *** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848

HRS) RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M**3

**

GROUP ID	NETWORK	AVERAGE CONC	RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG)	OF TYPE GRID-ID		
OFFSITE7	1ST HIGHEST VALUE IS	13.66369 AT (454935.84, 3774055.04, 375.72,	
375.72,	0.00) DC		
2ND HIGHEST VALUE IS	13.56202 AT (454935.84, 3774005.04, 375.20,		
375.20,	0.00) DC		
3RD HIGHEST VALUE IS	13.45777 AT (454935.84, 3773955.04, 374.34,		
374.34,	0.00) DC		
4TH HIGHEST VALUE IS	13.41919 AT (454935.84, 3773905.04, 373.64,		
373.64,	0.00) DC		
5TH HIGHEST VALUE IS	13.37999 AT (454935.84, 3773855.04, 372.89,		
372.89,	0.00) DC		

372.08,	6TH HIGHEST VALUE IS	13.32368 AT (	454935.84,	3773805.04,	372.08,
	0.00) DC				
371.38,	7TH HIGHEST VALUE IS	13.25568 AT (	454935.84,	3773755.04,	371.38,
	0.00) DC				
370.75,	8TH HIGHEST VALUE IS	13.21507 AT (	454935.84,	3773705.04,	370.75,
	0.00) DC				
370.10,	9TH HIGHEST VALUE IS	13.14878 AT (	454935.84,	3773655.04,	370.10,
	0.00) DC				
369.34,	10TH HIGHEST VALUE IS	13.04561 AT (	454935.84,	3773605.04,	369.34,
	0.00) DC				
OFFSITE8	1ST HIGHEST VALUE IS	14.93840 AT (	454935.84,	3774005.04,	375.20,
375.20,	0.00) DC				
375.72,	2ND HIGHEST VALUE IS	14.92817 AT (	454935.84,	3774055.04,	375.72,
	0.00) DC				
370.10,	3RD HIGHEST VALUE IS	14.87356 AT (	454935.84,	3773655.04,	370.10,
	0.00) DC				
370.75,	4TH HIGHEST VALUE IS	14.86881 AT (	454935.84,	3773705.04,	370.75,
	0.00) DC				
369.34,	5TH HIGHEST VALUE IS	14.81194 AT (	454935.84,	3773605.04,	369.34,
	0.00) DC				
373.64,	6TH HIGHEST VALUE IS	14.80846 AT (	454935.84,	3773905.04,	373.64,
	0.00) DC				
374.34,	7TH HIGHEST VALUE IS	14.80436 AT (	454935.84,	3773955.04,	374.34,
	0.00) DC				
372.89,	8TH HIGHEST VALUE IS	14.79620 AT (	454935.84,	3773855.04,	372.89,
	0.00) DC				
372.08,	9TH HIGHEST VALUE IS	14.77435 AT (	454935.84,	3773805.04,	372.08,
	0.00) DC				
371.38,	10TH HIGHEST VALUE IS	14.76611 AT (	454935.84,	3773755.04,	371.38,
	0.00) DC				
ONSITE	1ST HIGHEST VALUE IS	32.90413 AT (	454618.59,	3772903.30,	357.69,
357.69,	0.00) DC				
355.67,	2ND HIGHEST VALUE IS	15.29786 AT (	454363.60,	3772901.68,	355.67,
	0.00) DC				
356.01,	3RD HIGHEST VALUE IS	11.56864 AT (	454360.35,	3772927.67,	356.01,
	0.00) DC				
361.16,	4TH HIGHEST VALUE IS	10.05097 AT (	455096.12,	3772918.12,	361.16,
	0.00) DC				
361.38,	5TH HIGHEST VALUE IS	9.63949 AT (	455100.12,	3772960.13,	361.38,
	0.00) DC				
356.55,	6TH HIGHEST VALUE IS	9.17980 AT (	454363.60,	3772956.90,	356.55,
	0.00) DC				
361.47,	7TH HIGHEST VALUE IS	8.95554 AT (	455135.84,	3772905.04,	361.47,
	0.00) DC				
361.53,	8TH HIGHEST VALUE IS	8.92012 AT (	455135.84,	3772955.04,	361.53,
	0.00) DC				
362.48,	9TH HIGHEST VALUE IS	8.31324 AT (	455135.84,	3773005.04,	362.48,
	0.00) DC				

10TH HIGHEST VALUE IS	7.92828 AT (	455185.84,	3772955.04,	361.72,
361.72, 0.00) DC				
ALL 1ST HIGHEST VALUE IS	181.00458 AT (	454618.59,	3772903.30,	357.69,
357.69, 0.00) DC				
2ND HIGHEST VALUE IS	94.13122 AT (	454363.60,	3772901.68,	355.67,
355.67, 0.00) DC				
3RD HIGHEST VALUE IS	88.78607 AT (	455100.12,	3772960.13,	361.38,
361.38, 0.00) DC				
4TH HIGHEST VALUE IS	88.34756 AT (	455096.12,	3772918.12,	361.16,
361.16, 0.00) DC				
5TH HIGHEST VALUE IS	77.33079 AT (	455135.84,	3772955.04,	361.53,
361.53, 0.00) DC				
6TH HIGHEST VALUE IS	73.10183 AT (	455135.84,	3773005.04,	362.48,
362.48, 0.00) DC				
7TH HIGHEST VALUE IS	71.92450 AT (	455135.84,	3772905.04,	361.47,
361.47, 0.00) DC				
8TH HIGHEST VALUE IS	68.21880 AT (	454360.35,	3772927.67,	356.01,
356.01, 0.00) DC				
9TH HIGHEST VALUE IS	64.62470 AT (	455185.84,	3772955.04,	361.72,
361.72, 0.00) DC				
10TH HIGHEST VALUE IS	64.58476 AT (	454935.84,	3772655.04,	356.75,
365.06, 0.00) DC				

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** THE SUMMARY OF HIGHEST 1-HR

RESULTS ***

** CONC OF PM₁₀ IN MICROGRAMS/M³

**

GROUP ID	NETWORK	DATE	RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)	AVERAGE CONC OF TYPE GRID-ID	(YYMMDDHH)	
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IDLEALL HIGH 1ST HIGH VALUE IS 356.20293 ON 15020905: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

FORK HIGH 1ST HIGH VALUE IS 282.29528 ON 12071306: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

OFFSITE1 HIGH 1ST HIGH VALUE IS 92.63664 ON 13082503: AT (454363.60,
3772901.68, 355.67, 355.67, 0.00) DC

OFFSITE2 HIGH 1ST HIGH VALUE IS 77.03190 ON 13082503: AT (454363.60,
3772901.68, 355.67, 355.67, 0.00) DC

OFFSITE3 HIGH 1ST HIGH VALUE IS 510.36762 ON 14060106: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

OFFSITE4 HIGH 1ST HIGH VALUE IS 606.08235 ON 14101807: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

OFFSITE5 HIGH 1ST HIGH VALUE IS 78.59040 ON 15073006: AT (454866.20,
3771234.49, 334.08, 334.08, 0.00) DC

OFFSITE6 HIGH 1ST HIGH VALUE IS 87.70535 ON 12121716: AT (454918.05,
3770368.94, 323.38, 323.38, 0.00) DC

OFFSITE7 HIGH 1ST HIGH VALUE IS 54.41072 ON 12032207: AT (454885.84,
3773705.04, 370.48, 370.48, 0.00) DC

OFFSITE8 HIGH 1ST HIGH VALUE IS 78.99964 ON 12060106: AT (454935.84,
3774055.04, 375.72, 375.72, 0.00) DC

ONSITE HIGH 1ST HIGH VALUE IS 246.21933 ON 15062506: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

ALL HIGH 1ST HIGH VALUE IS 1208.12312 ON 14060106: AT (454618.59,
3772903.30, 357.69, 357.69, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

▲ *** AERMOD - VERSION 19191 *** *** Banana Ave Project
*** 01/21/21
*** AERMET - VERSION 16216 *** ***
*** 11:05:40

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*** MODELOPTs: CONC ELEV URBAN ADJ_U*

*** Message Summary : AERMOD Model Execution ***

----- Summary of Total Messages -----

A Total of 0 Fatal Error Message(s)
A Total of 30 Warning Message(s)
A Total of 1628 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 1278 Calm Hours Identified

A Total of 350 Missing Hours Identified (0.80 Percent)

***** FATAL ERROR MESSAGES *****
*** NONE ***

***** WARNING MESSAGES *****
CO W116 20 MODEOPT: Vector Wind Speeds specified on MODELOPT Keyword
VECTORWS
SO W320 7261 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7262 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7263 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7264 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7265 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7266 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7267 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7268 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7269 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7270 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7271 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7272 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7273 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS
SO W320 7274 PPARM: Input Parameter May Be Out-of-Range for Parameter
VS

SO W320	7275	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7276	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7277	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7278	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7279	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7280	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7281	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7282	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7283	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7284	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7285	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7286	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
SO W320	7287	PPARM: Input Parameter May Be Out-of-Range for Parameter
VS		
ME W186	16417	MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
0.50		
ME W187	16417	MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 *** AERMOD Finishes Successfully ***

Construction HRA Files
Without Mitigation

HARP2 - HRACalc (dated 19044) 1/20/2021 2:02:50 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1.25

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1.25
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05

Soil mixing depth (m): 0.01

Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating cancer risk

Cancer risk breakdown by pollutant and receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const15monthcancerCancerRisk.csv

Cancer risk total by receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const15monthcancerCancerRiskSumByRec.csv

HRA ran successfully

HARP2 - HRACalc (dated 19044) 1/20/2021 12:16:34 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: 5
Total Exposure Duration: 6

Exposure Duration Bin Distribution

3rd Trimester Bin: 0
0<2 Years Bin: 0
2<9 Years Bin: 4
2<16 Years Bin: 2
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05

Soil mixing depth (m): 0.01

Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating cancer risk

Cancer risk breakdown by pollutant and receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const6yrStudentcancerCancerRisk.csv

Cancer risk total by receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const6yrStudentcancerCancerRiskSumByRec.csv

HRA ran successfully

*HARP - HRACalc v19044 1/20/2021 12:16:34 PM - Cancer Risk - Input File: C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE CONST\hra\Const6yrStudentcancerHRAInput.hra

HARP2 - HRACalc (dated 19044) 1/20/2021 2:14:32 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: NCChronic
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Exposure duration are only adjusted for cancer assessments

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors

Worker adjustment factors enabled: NO

Fraction at time at home

NOTE: Exposure duration (i.e., start age, end age, ED, & FAH) are only adjusted for cancer assessments.

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating chronic risk

Chronic risk breakdown by pollutant and receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\ConstChroniccancerNCChronicRisk.csv

Chronic risk total by receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\ConstChroniccancerNCChronicRiskSumByRec.csv

HRA ran successfully

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Construction HRA Files
With Mitigation

HARP2 - HRACalc (dated 19044) 1/20/2021 2:36:52 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: 5
Total Exposure Duration: 6

Exposure Duration Bin Distribution
3rd Trimester Bin: 0
0<2 Years Bin: 0
2<9 Years Bin: 4
2<16 Years Bin: 2
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

HARP2 - HRACalc (dated 19044) 1/20/2021 2:33:41 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 1.25

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 1.25
2<9 Years Bin: 0
2<16 Years Bin: 0
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

201 ALL	455035.8	3772555	2.58E-07	1.25YrCanc	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
202 ALL	455085.8	3772555	2.34E-07	1.25YrCanc	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
203 ALL	455135.8	3772555	2.13E-07	1.25YrCanc	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
204 ALL	455185.8	3772555	1.95E-07	1.25YrCanc	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
205 ALL	455235.8	3772555	1.79E-07	1.25YrCanc	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
206 ALL	455285.8	3772555	1.66E-07	1.25YrCanc	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
207 ALL	455335.8	3772555	1.54E-07	1.25YrCanc	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
208 ALL	455385.8	3772555	1.43E-07	1.25YrCanc	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
209 ALL	455435.8	3772555	1.33E-07	1.25YrCanc	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
210 ALL	455485.8	3772555	1.25E-07	1.25YrCanc	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
211 ALL	455535.8	3772555	1.17E-07	1.25YrCanc	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
212 ALL	455585.8	3772555	1.10E-07	1.25YrCanc	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
213 ALL	455635.8	3772555	1.04E-07	1.25YrCanc	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
214 ALL	455685.8	3772555	9.79E-08	1.25YrCanc	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
215 ALL	455735.8	3772555	9.26E-08	1.25YrCanc	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
216 ALL	454935.8	3772605	3.96E-07	1.25YrCanc	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
217 ALL	454985.8	3772605	3.48E-07	1.25YrCanc	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
218 ALL	455035.8	3772605	3.10E-07	1.25YrCanc	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
219 ALL	455085.8	3772605	2.78E-07	1.25YrCanc	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E						

302 ALL	455635.8	3773005	2.74E-07	1.25YrCanc	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
303 ALL	455685.8	3773005	2.53E-07	1.25YrCanc	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
304 ALL	455735.8	3773005	2.34E-07	1.25YrCanc	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
305 ALL	455135.8	3773055	6.29E-07	1.25YrCanc	6.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
306 ALL	455185.8	3773055	5.84E-07	1.25YrCanc	5.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
307 ALL	455235.8	3773055	5.40E-07	1.25YrCanc	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
308 ALL	455285.8	3773055	4.99E-07	1.25YrCanc	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
309 ALL	455335.8	3773055	4.60E-07	1.25YrCanc	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
310 ALL	455385.8	3773055	4.23E-07	1.25YrCanc	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
311 ALL	455435.8	3773055	3.90E-07	1.25YrCanc	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
312 ALL	455485.8	3773055	3.59E-07	1.25YrCanc	3.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
313 ALL	455535.8	3773055	3.32E-07	1.25YrCanc	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
314 ALL	455585.8	3773055	3.06E-07	1.25YrCanc	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
315 ALL	455635.8	3773055	2.83E-07	1.25YrCanc	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
316 ALL	455685.8	3773055	2.63E-07	1.25YrCanc	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
317 ALL	455735.8	3773055	2.44E-07	1.25YrCanc	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
318 ALL	455135.8	3773105	5.34E-07	1.25YrCanc	5.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
319 ALL	455185.8	3773105	5.11E-07	1.25YrCanc	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00							

403 ALL	453635.8	3773255	6.66E-08	1.25YrCanc	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
404 ALL	453685.8	3773255	7.12E-08	1.25YrCanc	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
405 ALL	453735.8	3773255	7.64E-08	1.25YrCanc	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
406 ALL	453785.8	3773255	8.21E-08	1.25YrCanc	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
407 ALL	453835.8	3773255	8.85E-08	1.25YrCanc	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
408 ALL	453885.8	3773255	9.56E-08	1.25YrCanc	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
409 ALL	453935.8	3773255	1.03E-07	1.25YrCanc	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
410 ALL	453985.8	3773255	1.12E-07	1.25YrCanc	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
411 ALL	454035.8	3773255	1.22E-07	1.25YrCanc	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
412 ALL	454085.8	3773255	1.32E-07	1.25YrCanc	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
413 ALL	454135.8	3773255	1.44E-07	1.25YrCanc	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
414 ALL	454185.8	3773255	1.56E-07	1.25YrCanc	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
415 ALL	454235.8	3773255	1.69E-07	1.25YrCanc	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
416 ALL	454285.8	3773255	1.76E-07	1.25YrCanc	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
417 ALL	454335.8	3773255	1.85E-07	1.25YrCanc	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
418 ALL	454385.8	3773255	1.97E-07	1.25YrCanc	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
419 ALL	454435.8	3773255	2.08E-07	1.25YrCanc	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
420 ALL	454485.8	3773255	2.02E-07	1.25YrCanc	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
421 ALL	454535.8	3773255	2.11E-07	1.25YrCanc	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E						

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605 ALL	453535.8	3773455	4.83E-08	1.25YrCanc	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
606 ALL	453585.8	3773455	5.09E-08	1.25YrCanc	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
607 ALL	453635.8	3773455	5.37E-08	1.25YrCanc	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
608 ALL	453685.8	3773455	5.67E-08	1.25YrCanc	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
609 ALL	453735.8	3773455	6.00E-08	1.25YrCanc	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
610 ALL	453785.8	3773455	6.22E-08	1.25YrCanc	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
611 ALL	453835.8	3773455	6.56E-08	1.25YrCanc	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
612 ALL	453885.8	3773455	6.92E-08	1.25YrCanc	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
613 ALL	453935.8	3773455	7.21E-08	1.25YrCanc	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
614 ALL	453985.8	3773455	7.27E-08	1.25YrCanc	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
615 ALL	454035.8	3773455	7.62E-08	1.25YrCanc	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
616 ALL	454085.8	3773455	8.07E-08	1.25YrCanc	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
617 ALL	454135.8	3773455	8.41E-08	1.25YrCanc	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
618 ALL	454185.8	3773455	8.60E-08	1.25YrCanc	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
619 ALL	454235.8	3773455	8.83E-08	1.25YrCanc	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
620 ALL	454285.8	3773455	9.19E-08	1.25YrCanc	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
621 ALL	454335.8	3773455	9.46E-08	1.25YrCanc	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
622 ALL	454385.8	3773455	9.67E-08	1.25YrCanc	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00							

706 ALL	453485.8	3773555	4.19E-08	1.25YrCanc	4.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
707 ALL	453535.8	3773555	4.40E-08	1.25YrCanc	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
708 ALL	453585.8	3773555	4.37E-08	1.25YrCanc	4.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
709 ALL	453635.8	3773555	4.69E-08	1.25YrCanc	4.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
710 ALL	453685.8	3773555	4.95E-08	1.25YrCanc	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
711 ALL	453735.8	3773555	5.12E-08	1.25YrCanc	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
712 ALL	453785.8	3773555	5.08E-08	1.25YrCanc	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
713 ALL	453835.8	3773555	5.25E-08	1.25YrCanc	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
714 ALL	453885.8	3773555	5.48E-08	1.25YrCanc	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
715 ALL	453935.8	3773555	5.76E-08	1.25YrCanc	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
716 ALL	453985.8	3773555	5.90E-08	1.25YrCanc	5.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
717 ALL	454035.8	3773555	6.14E-08	1.25YrCanc	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
718 ALL	454085.8	3773555	6.42E-08	1.25YrCanc	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
719 ALL	454135.8	3773555	6.65E-08	1.25YrCanc	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
720 ALL	454185.8	3773555	6.87E-08	1.25YrCanc	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
721 ALL	454235.8	3773555	7.08E-08	1.25YrCanc	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
722 ALL	454285.8	3773555	7.27E-08	1.25YrCanc	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
723 ALL	454335.8	3773555	7.39E-08	1.25YrCanc	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00							

[illegible]

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HARP2 - HRACalc (dated 19044) 1/20/2021 2:36:52 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: 5
Total Exposure Duration: 6

Exposure Duration Bin Distribution
3rd Trimester Bin: 0
0<2 Years Bin: 0
2<9 Years Bin: 4
2<16 Years Bin: 2
16<30 Years Bin: 0
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05

Soil mixing depth (m): 0.01

Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating cancer risk

Cancer risk breakdown by pollutant and receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const6yrStudentcancerCancerRisk.csv

Cancer risk total by receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\Const6yrStudentcancerCancerRiskSumByRec.csv

HRA ran successfully

[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

100	All	453335.8	3773855	1.89E-08	6YrCancerf	1.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1010	All	453385.8	3773855	1.96E-08	6YrCancerf	1.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1011	All	453435.8	3773855	2.02E-08	6YrCancerf	2.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1012	All	453485.8	3773855	2.08E-08	6YrCancerf	2.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1013	All	453535.8	3773855	2.14E-08	6YrCancerf	2.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1014	All	453585.8	3773855	2.21E-08	6YrCancerf	2.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1015	All	453635.8	3773855	2.27E-08	6YrCancerf	2.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1016	All	453685.8	3773855	2.34E-08	6YrCancerf	2.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1017	All	453735.8	3773855	2.41E-08	6YrCancerf	2.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1018	All	453785.8	3773855	2.48E-08	6YrCancerf	2.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1019	All	453835.8	3773855	2.56E-08	6YrCancerf	2.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1020	All	453885.8	3773855	2.64E-08	6YrCancerf	2.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1021	All	453935.8	3773855	2.71E-08	6YrCancerf	2.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1022	All	453985.8	3773855	2.77E-08	6YrCancerf	2.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1023	All	454035.8	3773855	2.84E-08	6YrCancerf	2.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1024	All	454085.8	3773855	2.91E-08	6YrCancerf	2.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1025	All	454135.8	3773855	2.99E-08	6YrCancerf	2.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1026	All	454185.8	3773855	3.02E-08	6YrCancerf	3.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1027	All	454235.8	3773855	3.06E-08	6YrCancerf	3.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1028	All	454285.8	3773855	3.12E-08	6YrCancerf	3.12E-08	0.00E+00	0.00E+00								

HARP2 - HRACalc (dated 19044) 1/20/2021 2:38:48 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: NCChronic
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Exposure duration are only adjusted for cancer assessments

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors

Worker adjustment factors enabled: NO

Fraction at time at home

NOTE: Exposure duration (i.e., start age, end age, ED, & FAH) are only adjusted for cancer assessments.

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating chronic risk

Chronic risk breakdown by pollutant and receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\ConstChroniccancerNCChronicRisk.csv

Chronic risk total by receptor saved to:

C:\Users\dtlar\OneDrive\Desktop\HARP2\WHITTRAM AVE

CONST\hra\ConstChroniccancerNCChronicRiskSumByRec.csv

HRA ran successfully

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Operational HRA

HARP2 - HRACalc (dated 19044) 1/25/2021 1:49:50 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 30

Exposure Duration Bin Distribution
3rd Trimester Bin: 0.25
0<2 Years Bin: 2
2<9 Years Bin: 0
2<16 Years Bin: 14
16<30 Years Bin: 14
16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05

Soil mixing depth (m): 0.01

Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 not used.

Calculating cancer risk

Cancer risk breakdown by pollutant and receptor saved to: P:\300.Environmental\13071

Oakmont Whittram Warehouse\DUDEK WORK PRODUCTS\DOCUMENTS\3_Technical

Studies\AQ\HRA\HARP2 Files\WHITTRAM AVE OPERATION\hra\30yrCancerCancerRisk.csv

Cancer risk total by receptor saved to: P:\300.Environmental\13071 Oakmont Whittram

Warehouse\DUDEK WORK PRODUCTS\DOCUMENTS\3_Technical Studies\AQ\HRA\HARP2

Files\WHITTRAM AVE OPERATION\hra\30yrCancerCancerRiskSumByRec.csv

HRA ran successfully

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HARP2 - HRACalc (dated 19044) 1/25/2021 7:01:51 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: NCChronic
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Exposure duration are only adjusted for cancer assessments

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: LongTerm24HR

Worker Adjustment Factors

Worker adjustment factors enabled: NO

Fraction at time at home

NOTE: Exposure duration (i.e., start age, end age, ED, & FAH) are only adjusted for cancer assessments.

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05
Soil mixing depth (m): 0.01
Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating chronic risk

Chronic risk breakdown by pollutant and receptor saved to:

P:\300.Environmental\13071 Oakmont Whittram Warehouse\DUDEK WORK

PRODUCTS\DOCUMENTS\3_Technical Studies\AQ\HRA\HARP2 Files\WHITTRAM AVE

OPERATION\hra\ChronicNonCancerNCChronicRisk.csv

Chronic risk total by receptor saved to: P:\300.Environmental\13071 Oakmont Whittram Warehouse\DUDEK WORK PRODUCTS\DOCUMENTS\3_Technical Studies\AQ\HRA\HARP2

Files\WHITTRAM AVE OPERATION\hra\ChronicNonCancerNCChronicRiskSumByRec.csv

HRA ran successfully

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HARP2 - HRACalc (dated 19044) 1/25/2021 6:57:57 PM - Output Log

GLCs loaded successfully
Pollutants loaded successfully
Pathway receptors loaded successfully

RISK SCENARIO SETTINGS

Receptor Type: Resident
Scenario: Cancer
Calculation Method: Derived

EXPOSURE DURATION PARAMETERS FOR CANCER

Start Age: -0.25
Total Exposure Duration: 6

Exposure Duration Bin Distribution

3rd Trimester Bin: 0.25

0<2 Years Bin: 2

2<9 Years Bin: 4

2<16 Years Bin: 0

16<30 Years Bin: 0

16 to 70 Years Bin: 0

PATHWAYS ENABLED

NOTE: Inhalation is always enabled and used for all assessments. The remaining pathways are only used for cancer and noncancer chronic assessments.

Inhalation: True
Soil: True
Dermal: True
Mother's milk: True
Water: False
Fish: False
Homegrown crops: False
Beef: False
Dairy: False
Pig: False
Chicken: False
Egg: False

INHALATION

Daily breathing rate: RMP

****Worker Adjustment Factors****

Worker adjustment factors enabled: NO

****Fraction at time at home****

3rd Trimester to 16 years: OFF

16 years to 70 years: ON

SOIL & DERMAL PATHWAY SETTINGS

Deposition rate (m/s): 0.05

Soil mixing depth (m): 0.01

Dermal climate: Mixed

TIER 2 SETTINGS

Tier2 adjustments were used in this assessment. Please see the input file for details.

Tier2 - What was changed: ED or start age changed|

Calculating cancer risk

Cancer risk breakdown by pollutant and receptor saved to: P:\300.Environmental\13071

Oakmont Whittram Warehouse\DUDEK WORK PRODUCTS\DOCUMENTS\3_Technical

Studies\AQ\HRA\HARP2 Files\WHITTRAM AVE OPERATION\hra\Student6yrCancerCancerRisk.csv

Cancer risk total by receptor saved to: P:\300.Environmental\13071 Oakmont Whittram

Warehouse\DUDEK WORK PRODUCTS\DOCUMENTS\3_Technical Studies\AQ\HRA\HARP2

Files\WHITTRAM AVE OPERATION\hra\Student6yrCancerCancerRiskSumByRec.csv

HRA ran successfully

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502 ALL		454085.8	3773455	1.12E-08	6VrCancerf	3.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
503 ALL		454135.8	3773455	3.24E-08	6VrCancerf	3.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
504 ALL		454185.8	3773455	3.37E-08	6VrCancerf	3.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
505 ALL		454235.8	3773455	3.51E-08	6VrCancerf	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
506 ALL		454285.8	3773455	3.63E-08	6VrCancerf	3.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
507 ALL		454335.8	3773455	3.75E-08	6VrCancerf	3.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
508 ALL		454385.8	3773455	3.92E-08	6VrCancerf	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
509 ALL		454435.8	3773455	4.05E-08	6VrCancerf	4.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
510 ALL		454485.8	3773455	4.25E-08	6VrCancerf	4.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
511 ALL		454535.8	3773455	4.45E-08	6VrCancerf	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
512 ALL		454585.8	3773455	4.68E-08	6VrCancerf	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
513 ALL		454635.8	3773455	4.98E-08	6VrCancerf	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
514 ALL		454685.8	3773455	5.39E-08	6VrCancerf	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
515 ALL		455135.8	3773455	6.80E-08	6VrCancerf	6.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
516 ALL		455185.8	3773455	6.28E-08	6VrCancerf	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
517 ALL		455235.8	3773455	5.89E-08	6VrCancerf	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
518 ALL		455285.8	3773455	5.63E-08	6VrCancerf	5.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
519 ALL		455335.8	3773455	5.45E-08	6VrCancerf	5.45E-08	0.00E+00	0.00E+0										

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1008 ALL	455634.9	3770867	2.72E-08	6YrCancerf	2.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1109 ALL	455334.9	3770917	4.02E-08	6YrCancerf	4.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1110 ALL	455384.9	3770917	3.72E-08	6YrCancerf	3.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1111 ALL	455434.9	3770917	3.47E-08	6YrCancerf	3.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1112 ALL	455484.9	3770917	3.25E-08	6YrCancerf	3.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1113 ALL	455534.9	3770917	3.06E-08	6YrCancerf	3.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1114 ALL	455584.9	3770917	2.89E-08	6YrCancerf	2.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1115 ALL	455634.9	3770917	2.74E-08	6YrCancerf	2.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1116 ALL	455334.9	3770967	4.06E-08	6YrCancerf	4.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1117 ALL	455384.9	3770967	3.76E-08	6YrCancerf	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1118 ALL	455434.9	3770967	3.51E-08	6YrCancerf	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1119 ALL	455484.9	3770967	3.29E-08	6YrCancerf	3.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1120 ALL	455534.9	3770967	3.09E-08	6YrCancerf	3.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1121 ALL	455584.9	3770967	2.92E-08	6YrCancerf	2.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1122 ALL	455634.9	3770967	2.76E-08	6YrCancerf	2.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1123 ALL	455334.9	3771017	4.08E-08	6YrCancerf	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1124 ALL	455384.9	3771017	3.78E-08	6YrCancerf	3.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1125 ALL	455434.9	3771017	3.52E-08	6YrCancerf	3.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1126 ALL	455484.9	3771017	3.30E-08	6YrCancerf	3.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1127 ALL	455534.9	3771017	3.11E-08	6YrCancerf	3.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1128 ALL	455584.9	3771017	2.94E-08	6YrCancerf	2.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1129 ALL	455634.9	3771017	2.											

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1411 ALL	454581.4	3775408	1.85E-08	6YrCancerf	1.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1412 ALL	454631.4	3775408	2.08E-08	6YrCancerf	2.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1413 ALL	454681.4	3775408	2.37E-08	6YrCancerf	2.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1414 ALL	454731.4	3775408	2.77E-08	6YrCancerf	2.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1415 ALL	454781.4	3775408	3.38E-08	6YrCancerf	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1416 ALL	454431.4	3775458	1.42E-08	6YrCancerf	1.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1417 ALL	454481.4	3775458	1.53E-08	6YrCancerf	1.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1418 ALL	454531.4	3775458	1.67E-08	6YrCancerf	1.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1419 ALL	454581.4	3775458	1.84E-08	6YrCancerf	1.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1420 ALL	454631.4	3775458	2.06E-08	6YrCancerf	2.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1421 ALL	454681.4	3775458	2.35E-08	6YrCancerf	2.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1422 ALL	454731.4	3775458	2.75E-08	6YrCancerf	2.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1423 ALL	454781.4	3775458	3.38E-08	6YrCancerf	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1424 ALL	454431.4	3775508	1.40E-08	6YrCancerf	1.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1425 ALL	454481.4	3775508	1.52E-08	6YrCancerf	1.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1426 ALL	454531.4	3775508	1.66E-08	6YrCancerf	1.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1427 ALL	454581.4	3775508	1.83E-08	6YrCancerf	1.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1428 ALL	454631.4	3775508	2.04E-08	6YrCancerf	2.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1429 ALL	454681.4	3775508	2.34E-08	6YrCancerf	2.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1430 ALL	454731.4	3775508	2.75E-08	6YrCancerf	2.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1431 ALL	454781.4	3775508	3.36E-08	6YrCancerf	3.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1432 ALL	454431.4	3775558	1.39E-08	6YrCancerf	1.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1433 ALL	454481.4	3775558	1.50E-08	6YrCancerf	1.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+			

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