Appendix C: Biological Resources

SNAME CNAME	ELMCODE OCCNUM	MBI MAPNE EONEX KEYOUA KQUADNAME	KEYCOU	NI PLSS E	LEVATIO PART EL	MTYF TAXONGROL EOC	DUN ACCURACY	PRESENCE OCCTYPE	OCCRAN SENSI	TW SITEDATE ELMDATI OWNERMGT	FEDLIST	CALLIST	GRANK SE	AN RPLANTRA	a CDFWSTA	TI OTHISTATUS BLM_S; IUON_EN; NABO_RWI	LOCATION
Laterallus jamaicensis coturniculus California black rail Euphydnyas editha quino quino checkerspot butterfly			SBD LAX	T025, R08W, Sec. 11 (5) T04N, R09W, Sec. 26 (5)	736 1	2 Birds 2 Insects	1 5 miles 1 5 miles	Presumed Extant Natural/Native occurrence Extirpated Natural/Native occurrence	Unknow N None N	1931050 1931050 UNKNOWN 1968042 1968042 USFS-ANGELES NF	None Endangered	Threatened None	G3T1 51 G5T1T2 51	52	FP	BLM_S; IUON_EN; NABCI_RWI	
Richard Apparit			LAX	7025 811W Sec 27 E)	0 1	2. Biode	1 5 miles 1 5 miles	Extirpated Natural/Native occurrence		1894070 1894070 UNKNOWN 1931061 1931061 USFS-ANGELES NF	None	Threatened	G5 51	-		BLM_S; IUON_LC IUON_EN	VICINITY OF WHITTIER. SAN ANTONIO CANYON NORTH OF ONTARIO
Bombus crotchii Crotch bumble bee Nemacladus secundiflorus var. robbinsii Robbins' nemacladus Taricha torosa Coast Range newt	PDCAMOFOI	10 84245 83267 331185. Writtler 17 97774 98897 3411721 Mt. Baldy 1 79321 80303 341174 Valyermo 16 52482 52482 341172 Glendora	LAX	T02N, R07W, Sec. 30 (S) T04N, R09W, Sec. 22 (S)	0 1	2 Insects 1 Dicots 2 Amphibians	1 5 miles	Presumed Extant Natural/Native occurrence	None N Unknow N Unknow N Good Y Good Y	1929051 1929051 UNKNOWN 1999062 19990620	None	None None	G3T2 53	18.2		USFS_S	BIG ROCK CREEK, SAN GABRIEL MOUNTAINS.
Thamnophis hammondii two-striped gartersnake			LAX		2400 1 2400 1	2 Reptiles	1 specific area 1 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Good Y Good Y	1999062 19990620	None	None	G4 54 G4 53	\$4	SSC	BLM_S; IUON_LC; USFS_S	
Taricha torosa Coast Range newt Ovis canadensis nelsoni desert bighorn sheep	*********	15 52481 52481 341172 Glendora 11 02840 12418 341173 Mount San Anton	LAX r LAX	T02N, R08W, Sec. 10 (S)	2400 1 6000 1	2 Amphibians 2 Mammals	1 specific area 1 specific area	Programmed Entrant Manuscol (Marting accompanie)	Excellent Y	1999062 19990620 1986XXX 1986XXX USFS-ANGELES NF	None None	None None	G4 S4 G4T4 S3		SSC	BLM_S; USFS_S	IRON MOUNTAIN AND AREA IN ROUGHLY A 4 MILE RADIUS, SAN GABRIEL MOUNTAINS.
Ovis canadensis nelsoni desert bighorn sheep Ovis canadensis nelsoni desert bighorn sheep Ovis canadensis nelsoni desert bighorn sheep	AMALEO401	11 0240 12418 3411731 Waterman Mito. 12 02487 14512 3411731 Waterman Mito. 10 03054 14513 3411731 Telegraph Peak 79 A9718 ####################################	LAX	T02N, R10W, Sec. 03 (S) T02N, R07W, Sec. 12 (S)	0 1	2 Mammals 2 Mammals	1 specific area 1 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N None N	1986XXX 1986XXX USFS-ANGELES NF 1986XXX 1986XXX USFS-SAN BERNARDINO NF	None None	None None	G4T4 53		FP ED	BLM_S; USFS_S BLM_S; USFS_S	TWIN PEAKS AND AREA SOUTHEAST TO WEST FORK SAN GARRIEL RIVER, SAN GARRIEL MOUNTAINS, TWIN PEAKS HERD. AREA S OF N FORK LYTLE CREEK & N OF CUCAMONGA PEAK, SAN GARRIEL MYSE, INTEL CHERD.
Rana boyls pop. 6 foothill yellow-legged frog - south coast DPS	AAABH0105	79 A9718 ###### 341172: Mt. Baldy	LAX	T01N, R08W, Sec. 23 (S)	2300 1	2 Amphibians	1 non-specific	an Extirpated Natural/Native occurrence	None N	2014XXX 1968XXX USFS-ANGELES NF	Proposed Enda	inzer Endangered	G3T1 51			BLM_S; USFS_S	VICINITY OF EVEY CANYON, SAN ANTONIO CREEK, AND THOMPSON CREEK, BASE OF THE SAN GABRIEL MOUNTAINS, CLAREMON
Dudleya multicaulis many-stemmed dudleya Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland				T025, R11W, Sec. 14 (5) T03N, R12W, Sec. 22 (5)	0 1 3600 1	1 Dicots 3 Riparian	1 considerance	an Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	XXXXXXX XXXXXXX UNKNOWN 1988033 1988033 USFS-ANGELES NF	None None	None None	G2 52 G4 54	18.2		SB_CwBG/RSABG; USFS_S	WHITTER HILLS. BIG TUJUNGA CANYON & MANY TRIBUTARIES, U/S OF RESERVOIR BEHIND BIG TUJUNGA DAM.
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland Pseudognaphálium leucocophálum white raibbit-tobacco	CTT62400Ci PDAST440C	46 02483 15507 341173: Waterman Mtn. 10 69981 70818 341171: Ontario	LAX	T02N, R10W, Sec. 01 (S) T015, R08W, Sec. 5 (S)	1800 1 1225 1	3 Riparian 1 Dicots	1 specific area 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Good N Unknow N None N None N	1988032 1988032 USFS-ANGELES NF 1931091 1931091 UNKNOWN	None None	None None	G4 54 G4 53	28.2			SAN GABRIEL RIVER ABOVE SAN GABRIEL RESERVOIR. NORTH AND WEST FORKS AND TRIBUTARIES DOWNSTREAM OF COGSWELL 2 MILES NORTHEAST OF LA VERNE.
Horkelia cuneata var. puberula mesa horkelia Dodecahema leptoceras slender-homed spineflower	PDROSOWO PDPGNOVO:	46 02483 15507 341173 Watermanners. 10 69981 70818 341171 Ontario 13 47957 54929 341171 Ontario 40 47957 72602 341171 Ontario	SBD	T015, R07W, Sec. 07 (5) T015, R07W, Sec. 07 (5)	1200 1	1 Dicots 1 Dicots	2 1 mile 2 1 mile	Extirpated Natural/Native occurrence Extirpated Natural/Native occurrence	None N	1917031 1917031 UNKNOWN 1905060 1905060 UNKNOWN	None	None Endangered	G4T1 51 G1 51	18.1		SB_CWBG/RSABG; USFS_S SB_CWBG/RSABG	UPLAND.
Arizona elegans occidentalis California glossy snake Phymosoma blainvilli coast horned izard	ARADB0101 2	36 02868 AWWARW 3411711 Ontario	LAX	T01N, R08W, Sec. 32, NV T01N, R08W, Sec. 32, NV	2400 1 2400 1	2 Reptiles 2 Bentiles	3 1 mile 3 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1946XXX 1946XXX UNKNOWN 194105X 194105X UNKNOWN	None	None None	G5T2 52 G3 54		SSC	BLM S: IUCN LC	9 MI E OF AZUSA. THOMPSON CREEK, IN THE VICINITY OF WEBB CANYON RD & BASE LINE RD. ABOUT 2 MILES NORTHWEST OF THE CLAREMONT P
Phrynosoma blainvillii coast horned lizard Spea hammondii western spadefoot	********	C4 00000	LAX	T01N, R08W, Sec. 32, NV T01N, R08W, Sec. 32, NV	2400 1 2400 1	2 Reptiles 2 Amphibians	3 1 mile 3 1 mile	According to the contract of t	Unknows N None N Unknows N	1941022 1941022 UNKNOWN	None None	None	6363 61		SSC	BLM_S; IUCN_IC BLM_S; IUCN_NT	4.5 4 10 15 4 10 10 10 10 10 10 10 10 10 10 10 10 10
Spaa harmondii western spadefoot Neotamias speciosus speciosus lodgepole chipmunk Lepidium virginicum var. robinsonii Robinson's peppir-grass	AMAFB0211 PDBRA1M1: 1	9 58594 58630 341173 Waterman Mtn. 47 54930 86311 341171 San Dimas	LAX	T01N, R08W, Sec. 32, NV T03N, R10W, Sec. 21 (S) T01S, R08W, Sec. 30 (S)	7900 1	2 Mammals 1 Dicots	3 1 mile 1 1 mile 6 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1957051 1957051 USFS-ANGELES NF 1926031 1926031 UNKNOWN	None None	None None None None	G4T3T4 52 G5T3 53	4.3			LS MILES NUMERINES OF CLORENOMY. WATERMAN MOUNTAIN, SAN GABRIEL MOUNTAINS, ANGELES NATIONAL FOREST. POMONA.
Nyctinomops macrotis big free-tailed bat Poliostila californica californica coastal California matcatcher	AMACD040:	7 54930 59566 341171 San Dimas	LAX	T015, R08W, Sec. 30 (5) T015, R08W, Sec. 30 (5)	860 1 860 1	2 Mammals 2 Birds	6 1 mile 6 1 mile	Presumed Extant Natural/Native occurrence Possibly Extingets Natural/Native occurrence	Understan M	1987112 1987112 UNKNOWN 1903052 1903052 UNKNOWN	None None Threatened	None None	G5 53 G4G5T3 52		SSC	IUCN_LC NABO YWL	POMONA. VICINITY OF POMONA
Symphyotrichum defoliatum San Bernarding aster	*********	A. C	LAX	TO 4 C 100 CH C - 1 00 ET	0 1		6 1 mile	According to the contract of t	None N None N Unknow N Unknow N	1896101 1896101 UNKNOWN	None	None	G2 52	18.2	39L	SR CHRISTISANS SR CRES II	USES NEAR POMONA EXP. STATION.
Lasiurus xanthinus western yellow bat	IIHYM2448C 1 AMACCOSO:	34 54930 50584 341171 San Dimas 160 54930 98987 341171 San Dimas 11 54930 58906 341171 San Dimas	LAX	T015, R08W, Sec. 30 (5) T015, R08W, Sec. 30 (5) T015, R08W, Sec. 30 (5)	850 1 860 1	2 Insects 2 Mammals	6 1 mile 6 1 mile 6 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1934071 1934071 UNKNOWN 1985041 1985041 UNKNOWN	None None None	Candidate En None	G4G5 53		ssc	IUCN_EN IUCN_LC	POMONA. POMONA.
Lasiurus cinereus hoary bat Calochortus clavatus var. eracilis slender marisosa-lily	AMACC050:	46 68502 68805 341172i Mt. Baldy 12 64535 64614 341172i Mt. Baldy	LAX	T01N, R08W, Sec. 29 (S) T02N, R08W, Sec. 24 (S)	1722 1 5950 1	2 Mammals 1 Monocots	1 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1940120 1940120 UNKNOWN 1995091 1995091 USFS-ANGELES NF	None None	None None	G3G4 54 G4T2T3 52	S3 18.2		IUCN_LC SB_CHBG/RSABG: USFS_S	1.5 MILES NW OF CLAREMONT. LOOKOUT MOUNTAIN TRAIL SAN GABRIEL MOUNTAINS.
Even our country and forestive	AMACD020:	63 66306 66392 341171 San Dimas	LAX	T015, R08W, Sec. 07 (5)	0 1	2 Mammals	1 1 mile 3 1 mile	Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1952092 1952092 UNKNOWN XXXXXXX XXXXXXX UNKNOWN	None	None None	G4G5T4 53 G5 53	S4	SSC	BLM_S	LA VERNE.
Taridata lateus American badger Nyctinomops femorosiacos pocketed free-tailed bat Eumops perotis californicus western maistiff bat	AMACDO20:	14 57486 68715 341171: Baldwin Park 59 57486 66388 341171: Baldwin Park 17 54937 54937 341171: Baldwin Park	LAX	T015, R10W, Sec. 13 (5) T015, R10W, Sec. 13 (5)	0 1	2 Mammals	3 1 mile 3 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N	1985043 1985043 UNKNOWN 1958XXX 1958XXX UNKNOWN	None	None None None None	G5 53		SSC	IUCN_LC BLM_S	COVINA.
Horkelia cuneata var. puberula mesa horkelia	PDRDSOWD	59 57486 66388 341171: Baldwin Park 17 54937 54937 341171: Baldwin Park	LAX	T01N, R10W, Sec. 35 (5)	555 1 550 1	2 Mammals 1 Dicots	7 1 mile	Presumed Extant Natural/Native occurrence Extirpated Natural/Native occurrence Extirpated Natural/Native occurrence	Unknown N None N None N	1929030 1929030 UNKNOWN	None None	None None	G4G5T4 51 G4T1 51	18.1	SSC	BLM_S SB_CalBG/RSABG; USFS_S	COVINA. 1.0 MILE SOUTH OF AZUSA.
Pseudognaphalium leucocephalum white rabbit-tobacco Nyctinomos macrotis bir free-tailed bat	PDAST4400	47 54937 ###### 341171 Baldwin Park	LAX	T01N, R10W, Sec. 35 (S) T01N, R10W, Sec. 35 (S)	550 1 550 1	1 Dicots 2 Mammals	7 1 mile 7 1 mile	Programmed Eutones Manuscol (Marting programmer)	None N Unknown N	188110X 188110X UNKNOWN 1997100 1997100 UNKNOWN	None None	None	G4 52 G5 53	28.2	990	IUCN LC	AZUSA.
Antrocours pallidus pallid bat Glyptostoma gabrielense San Gabriel chestnut	AMACC100: 1 IMGASB101	25 54937 66648 341171: Baldwin Park 12 54937 awwww 341171: Baldwin Park 9 54937 58860 341171: Baldwin Park	LAX	T01N, R10W, Sec. 35 (5) T01N, R10W, Sec. 35 (5)	560 1	2 Mammals 2 Mollusks	7 1 mile 7 1 mile 7 1 mile	Presumed Extant Natural/Native occurrence Possibly Extinosts Natural/Native occurrence	Unknown N Unknown N None N	1936031 1936031 UNKNOWN	None None None	None None None	G4 53		ssc	BLM_S; IUCN_LC; USFS_S	AZUSA. VICINITY OF AZUSA.
Lasiurus xanthinus western yellow bat	AMACCOSO:	9 54937 \$8860 3411711 Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550 1 550 1	2 Mammals	7 1 mile	Presumed Extant Natural/Native occurrence	Unknows N	1941040 1941040 UNKNOWN 1987111 1987111 UNKNOWN	None	None	G2 53 G4G5 53		SSC	IUCN_LC	AZUSA.
Lasiurus cinereus hoary bat Antrocous pallidus pallid bat	AMACCISI: 1	42 54937 68799 341171: Baldwin Park 95 66532 66658 341171: San Dimas	LAX	T01N, R10W, Sec. 35 (S) T01S, R09W, Sec. 10 (S)	0 1 960 1	2 Mammals 2 Mammals	7 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1925100 1925100 UNKNOWN 1951042 1951042 UNKNOWN	None None	None	G3G4 S4 G4 S3		ssc	BLM S: BUCN LC: USFS S	AZUSA. SAN DIMAS.
Even one a possible and formations and a second or a second of the second or a second of the second or a second or	AAAACDOOO	E7 66300 66394 2411771 Aurel	LAX	TOTAL BIOM Sec. 25 (6)	600 1	2 Mammals	1 1 mile 1 1 mile	Programmed Entrant Material (Material accompanies	Hekneya N	1964080 1964080 UNKNOWN 1944051 1944051 USFS-ANGELES NF	None	None None	G465T4 53	44	ssc	BLM_S; IUCN_LC; USFS_S BLM_S	ATINA
Symphyotichum geralae Greata's auter Symphyotichum defoliatum San Bernardino aster	PDASTEBOO	51 80459 ###### 341183 Chilao Flat 77 78719 79629 331178 Prado Dam	SBD	T02N, R11W, Sec. 03 (S) T02S, R07W, Sec. 18 (S)	0 1	1 Dicots 1 Dicots	1 1 mile 1 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Possibly Extirpats Natural/Native occurrence	Unknow N None N	1928091 1928091 UNKNOWN	None	None None None None	G2 52 G2 53 G3 53	18.2		SB_CWBG/RSABG SB_CWBG/RSABG; SB_CRES; U	JOHL LOW FLATS, ANGELES CREST RIGHWAY. JOHN S MILES SE OF CHING.
Imperata brevitolia California satintali Astrapalius lentiainosus var antonius San Antoniu milkuvatrit	PMPGA3D0	11 69061 69832 341172: Azusa	LAX	T01N, R10W, Sec. 10 (S) T03N, R08W, Sec. 02 (S)	0 1 2000 1	1 Monocots 1 Dicots	1 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N	1964031 1964031 USFS-ANGELES NF 1933051 1933051 USFS-ANGELES NF	None None	None	G3 53 G5T2 53	28.1		SB_CWBG/RSABG; SB_SBBG; U	USF ABOUT HALF WAY BETWEEN ROBERTS CANYON AND FISH CANYON. USF RAST BLUE RIDGE, BIG DINES PARK, SAN GABREE MOUNTAINS.
Superhantishan defeliation Superhanting arter	POASTSSOC:	90 79771 70627 241171 Buldwin Bud	LAX	TODE BLOOM See OR IE)	328 1	1 Dicots	1 1 mile	Extirpated Natural/Native occurrence Presumed Extant: Natural/Native occurrence Presumed Extant: Natural/Native occurrence	None N Unknow N Unknow N None N	1930111 1930111 UNKNOWN 1906122 1906122 UNKNOWN	None	None None None None	G2 52 G3G4 54	18.2		SB CHRISTISARS-SB CRES-11	ISS TEMPLETON S OF PUENTS
Lasiurus cinerus hoary bat Chorizanthe parryi var. parryi Parry's spinellower	AMACCOSO: PDPGNO401 1	48 54943 68807 341172 Glendora 29 54943 92811 341172 Glendora 21 54943 54943 341172 Glendora	LAX	T01N, R09W, Sec. 29 (S) T01N, R09W, Sec. 29 (S)	0 1	2 Mammals 1 Dicots	1 1 mile 5 1 mile 5 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1906122 1906122 UNKNOWN 1902051 1902051 UNKNOWN	None None	None	G3G4 54 G3T2 52 G4T1 51	18.1		IUCN_LC BLM 5: SB CalBG/RSABG: USF	GLENDORA. JS: GLENDORA.
Horkelia cureata var. puberula mesa horkelia Antropous pallidus pallid bat	PDROSOWO	21 54943 54943 341172 Glendora 89 54943 66652 341172 Glendora	LAX	TO1N, RD9W, Sec. 29 (S) TO1N, RD9W, Sec. 29 (S)	850 1 810 1	1 Dicots 2 Mammals	5 1 mile 5 1 mile	Extirpated Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N Unknows N	1904050 1904050 UNKNOWN 1904080 1904080 UNKNOWN	None None	None	G4T1 51 G4 51	18.1	000	SB_CHBG/RSABG; USFS_S BLM_S; IUCN_LC; USFS_S	GLENDORA. GLENDORA.
Evenous provisis and Secretary	AMACD020: 1	69 54943 66527 341172 Glendora	LAX	MARK MARK C 30 003	0 1	2 Mammals	4 4 - 1	Presumed Extant Natural/Native occurrence	Unknown N	1958082 1958082 UNKNOWN	None		G4G5T4 51	S4	SSC	BLM S	GLENDORA. 2 MIES N OF CLABFMONT
Thyranocepus rigidas rigid finispode Sombus cotchi Cotch bumble bee Dusleys a unificadis many-stermed dudinys Cladum californicum Californicum Californicum	PDBRA2007 IIHYM2448C 1	4 82329 83342 341172 Mt. Baldy 61 97650 98989 341171 San Dimas	LAX	TOIN, ROSW, Sec. 24 (S) TOIN, ROSW, Sec. 34 (S) TO2S, ROSW, Sec. 07 (S) TOIN, RIOW, Sec. 23 (S) TOIN, RIIW, Sec. 23 (S)	1400 1 500 1	1 Dicots 2 Insects 1 Dicots	1 1 mile 1 1 mile 1 1 mile 2 1 mile	Possibly Extiroats Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N Unknows N	1923031 1923031 UNKNOWN 1911031 1911031 UNKNOWN	None None None	None Candidate En None	G1G2 53 idanær G2 53			SB_CWBG/RSABG; USFS_S IUCN_EN	2 MILES N OF CLAREMONT. WALNUT.
Dudleya multicaulis many-stemmed dudleya Cladium californicum California saw-grass	IHYM2448C 2: PDCRA040H 1: PMCYP0401	4 82329 83342 341272 Mr. Balay 61 97650 98989 341171 San Dimas 82 96175 97302 341172 Arusa 5 66531 70441 341182 Mt. Wilson	LAX	T01N, R10W, Sec. 23 (S)	0 1	1 Dicots 1 Monocots	1 1 mile	Possibly Extracts Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Extirpated Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N None N	1884XXX 1884XXX UNKNOWN 1861010 1861010 UNKNOWN	None	None None	G2 52	18.2 28.2		IUCN_EN SB_CalBG/IISABG; USFS_S SB_CalBG/IISABG; USFS_S	AZUSA. MOUTH OF SANTA ANITA CANYON, SAN GABRIEL.
	AMACC100: 1:	93 66531 66656 341182: Mt. Wilson	LAX		780 1	2 Mammals	2 1 mile	Presumed Extant Natural/Native occurrence	Unknows N	1930070 1930070 UNKNOWN	None None	None	G4 53		ssc	BLM_S; IUCN_LC; USFS_S	MONROVIA.
Neotamias speciosus speciosus lodgepole chipmunk Bombus crotchii Crotch bumble bee	AMAF80211 IIHYM24480 2	7 58589 58625 341173 Mount San Anto	v SRD	T03N, R08W, Sec. 22 (S) T03N, R07W, Sec. 08 (S)	6900 1 6000 1	2 Mammals 2 Insects	1 1 mile 2 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1951091 1951091 USFS-ANGELES NF 1952062 1952062 UNKNOWN	None None	None Candidate En	G4T3T4 S2 idanser G2 S2			IUON EN	LOCATED ABOUT 3.2 MI SSW OF BIG PINES ON PINE MOUNTAIN IN THE SAN GABRIEL MOUNTAINS. WRIGHTWOOD.
Icaricia saepiolus aureolus San Gabriel Mountains blue butterfly	IHYM24486 2 ILEPG6011	2 60785 60821 3411731 Mount San Anto	r SBD	T03N, R07W, Sec. 08 (S) T03N, R07W, Sec. 08 (S)	6000 1	2 Insects 2 Insects	2 1 mile 2 1 mile 3 1 mile	Presumed Extant Natural/Native occurrence	Unknows N Unknows N	196507X 196507X UNKNOWN	None None None	None	G5T1 51 G5T2 51			USFS_S	WRISHTWOOD.
Arizona elegans occidentalis California glossy snake Antrocous pallidus pallid bat	ARADB0101 AMACC100: 2	94 66573 ###### 341171 Ontario 43 66573 66709 341171 Ontario	SBD	T015, R07W, Sec. 30 (5) T015, R07W, Sec. 30 (5)	1000 1	2 Reptiles 2 Mammals	3 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	189XXXX 189XXXX UNKNOWN 1951041 1951041 UNKNOWN	None	None None	G4 53		SSC	BLM_S; IUCN_LC; USFS_S	ONTARIO. ONTARIO.
Bombus crotchii Crotch bumble bee Dudleya densiflora San Gabriel Mountains dudleya		87 66573 99039 341171 Ontario 14 A4066 ###### 341173 Crystal Lake	SBD	T01S, R07W, Sec. 30 (S) T03N, R09W, Sec. 17 (S)	1000 1	2 Insects 1 Dinots	3 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Fytant Natural/Native occurrence	Unknown N	189404X 189404X UNKNOWN XXXXXXX XXXXXXX UNKNOWN	None None	Candidate En	danaer G2 52 G2 51	18.1		IUCN_EN SR_CHRO/ISARG-LISES_S	ONTARO. MT N IP
Polioptila californica californica coastal California gnatcatcher	ABPBI08081 10	153 B6912 AWWARN 341171/ Ontario	LAX	T015, R08W, Sec. 8 (S)	1102 1	2 Birds	1 1 mile 1 1 mile 1 1 mile	Possibly Extiroats Natural/Native occurrence	None N	1902062 1902062 UNKNOWN	Threatened	None	G4G5T3 52		SSC	NABO_YWL	SOUTHWEST OF CLAREMONT
Policopile californica californica constat Californica constat Californica constat Californica Control bumble bee Spea hammondii western spadefoot	IHYM24480 3 AAABF0202 10	14 A4006 AWWAN 341171 Crystal Lake 153 B6912 AWWAN 341171 Ontario 147 B6439 AWWAN 341173 Waterman Mtn. 156 B3973 AWWAN 341172 Arusa 122 B5946 AWWAN 341171 Ontario	LAX	T015, R08W, Sec. 8 (S) T03N, R10W, Sec. 11 (S) T01N, R10W, Sec. 30 (S)	5664 1 513 1	2 Insects 2 Amphibians	1 1 mile 1 1 mile	Possibly Extinuits Natural/Native occurrence Presumed Extant. Natural/Native occurrence Possibly Extinuits Natural/Native occurrence	Unknown N None N None N	2020061 2020061 USFS-ANGELES NF 1931042 1931042 UNKNOWN	None None	None None	G2G3 S3	54	ssc	IUON_EN BLM_S; IUON_NT	SOUTHWEST OF CLAREMONT VICKINT OF COOPER CANNON FALLS, SOUTH OF PEARSCOSOM, ANGELES NATIONAL FOREST. VICKINT OF COURT CANNON FALLS, SOUTH OF PEARSCOSOM, ANGELES NATIONAL FOREST. CHING CREEK, ON THE NW SIDE OF THE CITY OF CHING.
Gonsdea angulata western ridged mussel Phanelia stellaris Pranel's star phanelia			SBD	T025, R08W, Sec. 8 (5) T015, R11W (5)	723 1 300 1	2 Mollusks 1 Dicots	1 1 mile 1 1 mile	Possibly Extrapts Natural/Native occurrence Possibly Extrapts Natural/Native occurrence	None N None N	191012X 191012X UNKNOWN 1935031 1935031 UNKNOWN	None None	None None	G3 52 G1 51	18.1		IUCN_VU SB_CHBG/RSABG	
Phrymosoma blainvilli coast horned lizard Phrymosoma blainvilli coast horned lizard Calothortus plummerae Plummer's mariposa-lily	ARACE1310 3	27 03443 37004 241171 Buldwin Bud	LAX	TO 1 C 91 OW See 22 III	320 1	2 Reptiles	1 1 mile 1 1 mile 1 1 mile	Possibly Extirpate Natural/Native occurrence Possibly Extirpate Natural/Native occurrence	None N None N None N Unknow N	2000000C 2000000C LINKNOWN	None	None None None None	G3 54		ssc	BLM_S; IJCN_LC BLM_S; IJCN_LC	W CINE MACHEMINA BLUD BETWEEN AMAR ON AND CLEMPOOR AND LA RESERVE
Calochortus plummerae Plummer's mariposa-lily	ARACF1210 PMUL0D151	48 02495 28114 341171: Baldwin Park 36 27702 22639 341173: Crystal Lake	LAX	T015, R10W, Sec. 10 (5) T03N, R09W (5)	4500 1	1 Monocots	1 1 mile	Presumed Extant Natural/Native occurrence	Unknow N	1949091 1949091 UNKNOWN 1933071 1933071 USFS-ANGELES NF	None	None	G4 S4	4.2	39L	SB_CalBG/RSABG	THAT BETWEEN CAMP COLDEROOK AND PINE FLATS, SAN GABRIEL MOUNTAINS.
Phrynosoma blainvillii coast horned lizard Muhlenbergia californica California muhly	ARACF1210 1	14 02648 28093 341172 Glendora	LAX	T02N, R09W, Sec. 21 (S) T03N, R09W, Sec. 01. E č	1500 1 6500 1	2 Reptiles 1 Monocots	1 1 mile 1 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1950031 1950031 USFS-ANGELES NF 1951073 1951073 UNKNOWN	None None	None None	G3 54 G4 54	4.3	SSC	BLM_S; IUCN_LC SB_CalBG/RSABG	VICINITY OF SAN GABRIEL RIVER AT CONFLUENCE WITH MINERO CANYON, NE ARM OF SAN GABRIEL RESERVOIR. BIG ROCK CREEK, NORTH OF MT. BADEN-POWELL, SAN GABRIEL MOUNTAINS.
Colombostic alconomics Manager's mariness Shr	PMLILOD15I	36 37710 720 241173 AM BULL	LAX	TOTAL BOOKS (C)	1200 1	1 Monocots	1 1 mile	Programmed Entrant Manuscol (Marting accompanie)	Unknown N	1992XXX 1928061 UNKNOWN 1909061 1909061 UNKNOWN	None	None	G4 S4	4.2		SB_CHBG/RSABG USFS_S	CLAREMONT, LIVE DAK CANYON.
Sidalcea neomenciana salt spring checkerbloom Diplectrona californica California diplectronan caddisfly	HTR(23010	7 35234 19989 341171 Ontario 1 35234 66300 341171 Ontario	LAX	T015, R08W, Sec. 10 (5) T015, R08W, Sec. 10 (5)	1250 1	2 Insects	3 1 mile 3 1 mile	Possibly Extinuits Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N Unknown N None N	XXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	None	None	G1G2 51			03/5_5	CLAREMONT.
Neolarra alba white cuckoo bee Lepidium virginicum var. robinsonii Robinson's pepper-grass	HHYM81010 PDBRA1M1:	1 35234 ###### 341171i Ontario 3 25606 12520 341171i Ontario	LAX SBD	T015, R08W, Sec. 10 (5) T025, R08W (5)	1200 1	2 Insects 1 Dicots	3 1 mile	Possibly Extiroats Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N Unknow N	XXXXXXX XXXXXX XXXXXX XXXXXX XXXXXX XXXX	None None	None None None None None	GH SE GST3 S3				CLAREMONT. OHINO.
Sidalcea neomexicana salt spring checkerbloom	PDMAL110J	24 25605 ###### 341171 Ontario	SBD SBD SBD	T025, R08W (5)	750 1 700 1 750 1	1 Dicots 2 Birds	4 1 mile 4 1 mile 4 1 mile	Possibly Extirpate Natural/Native occurrence	Unknown N None N None N None N Unknown N	1902042 1902042 UNKNOWN 1920051 1920051 UNKNOWN	None None	None Threatened	G4 53 G5 53	4.3 28.2		USFS_S BLM S: IUCN LC	CHINO.
Symphytotichum defoliatum San Bernardino aster Lewisia brachycallyx short-sepaled lewisia	PDASTEROD PDPORD401	26 25606 91475 3411731 Ontario 26 25606 60564 3411731 Ontario 6 35451 59017 3411731 Mount San Anto	SBD	T02S, R08W (S) T02N, R07W, Sec. 06 (S)	700 1	1 Dicots	4 1 mile 2 1 mile	Extirpated Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N	1918100 1918100 UNKNOWN	None IO N None	None None	62 52	18.2		SB_CHBG/RSABG; SB_CRES; U USFS_S	JSFS NEAR CHING.
Symphytotichum defoliatum San Bernardino aster Lewisia brachycalyx short-espaled lewisia Astragalus lentiginosus var. antonius San Antonio milk-vetch	PDPOR0401 PDFAB0FB9	6 35451 59017 341173 Mount San Anto 11 35451 82081 341173 Mount San Anto	r SBD r SBD	T02N, R07W, Sec. 06 (S) T02N, R07W, Sec. 06 (S)	0 1	1 Dicots 1 Dicots	2 1 mile 2 1 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Unknow N	191506X 191506X USFS-ANGELES, SAN BERNARDIN 188706X 188706X UNKNOWN	IO N None None	None None	G4 52 G5T2 52	28.2 18.3		USFS_S SB_CHBG/RSABG: SB_USDA: L	MOUNT SAN ANTONIO, SAN GABREL MOUNTAINS. USF HIGH RIDGES OF OLD BALDY (MOUNT SAN ANTONIO), SAN GABRIEL MOUNTAINS.
Coccyzus americanus occidentalis western yellow-billed cuckoo Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland	ABNRB0202	73 25594 5430 341181: El Monte	LAX	T015, R11W, Sec. 26 (5) T04N, R10W, Sec. 29 (5)	275 1 4000 1	2 Birds 3 Riparian	1 non-specific 1 specific area	an Possibly Extirpats Natural/Native occurrence Presumed Extant. Natural/Native occurrence	Unknown N None N Unknown N	2011071 195105X UNKNOWN 1988033 1988033 USFS-ANGELES NF	Threatened None	Endangered None	G5T2T3 51 G4 54			BLM_S; NABCI_RWL; USFS_S	SAN GABRIEL RIVER, NEAR EL MONTE. LITTLE ROCK CREEK, FROM ABOUT 0.7 MILE U/S OF LITTLE ROCK RESERVOIR U/S FOR SEVERAL MILES.
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland	CENTED ADDRESS			T04N, R10W, Sec. 29 (S) T02N, R09W, Sec. 27 (S) T03N, R08W, Sec. 20 (S)	4000 1 1320 1	3 Riparian 3 Riparian 1 Dicots	1 sperific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1978091 1978091 USES ANGELES NE	None	None None	G4 54				LITTLE BLOCK CREEK, FROM ABOUT 6.7 MILE UPS OF LITTLE ROCK RESERVOIR (U)S FOR SEVERAL MILES. SAN GABBIE CANYON FROM SAN GABRIEL DAM UPS SEVERAL MILES, INCL PARTS OF CATTLE, COW, COLDWATER CANYONS. USP, ALDER CANYON, SAN GABRIEL MOUNTAINS.
Lupinus peirsonii Peirson's lupine Rana muscosa southern mountain yellow-legged frog	PDFA82833 AAABH0133	7 44040 59139 341173 Mount San Anto 60 42657 42657 341173 Mount San Anto	r LAX	T03N, R08W, Sec. 20 (S) T03N, R08W, Sec. 23 (S)	0 1 6100 1	1 Dicots 2 Amphibians	1 4/5 mile 1 4/5 mile	Presumed Estart: Natural/Native occurrence Presumed Estart: Natural/Native occurrence Presumed Estart: Natural/Native occurrence	Unknown N Unknown N Good N	1937050 1937050 USFS-ANGELES NF 1998082 1998082 USFS-ANGELES NF	None Endangered	None Endangered	G3 51 G1 51	18.3	wi	IUCN NT: SB CalbG/RSABG: U IUCN_EN; USFS_S	USP. ALDER CANYON, SAN GABRIEL MOUNTAINS. LINNAMED TRIBUTARY OF PRAIRIE FORK. ABOUT 1.2 MILES NW OF COLUMBINE SPRING. BETWEEN PINE MOUNTAIN RIDGE AND
Bombus crotchii Crotch bumble bee Calochortus olummerae Plummer's marioosa-iily	IIHYM24480 1	55 27709 98981 341172 Glendora	LAX	T01N, R09W, Sec. 23 (S) T01N, R09W, Sec. 23 (S)	3000 1 2500 1	2 Insects 1 Monocots	2 4/5 mile 2 4/5 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknows N	1950071 1950071 USFS-ANGELES NF 1949061 1949061 UNKNOWN	None	Candidate En	danser G2 S2 G4 S4			IUCN_EN SB CHBG/ISABG	JOHNSTONE PEAK. JOHNSTONE PEAK. SAN GABRIEL MOUNTAINS.
Catnotomus santaanaa Santa Ana surker	AFC)C02190	3 75007 28610 341172; Azusia	LAX	T02N B10W Sec 22.00	1600 1	2 Fish	1 specific area	Presumed Extant Natural/Native occurrence	Unknow N Good N	200608X 200608X USFS-ANGELES NF	None Threatened	None None	61 51			AFS_TH; IUCN_EN	N SORY CAN CARRIE BUSE W SORY CAN CARRIE BUSE SPORT YEARS ON MOUTH OF SORY \$ 8549 ORSY DOL AND SE
Riversidian Alluvial Fan Sage Scrub Riversidian Alluvial Fan Sage Scrub Gila crouttii arroyo Chub/Santa Ana Sudker S Southern California Arroyo Chub/Santa Ana Sudker S Southern California Arroyo Chub/Santa Ana Sudker S	CTT32720Ci AFCIB13120	5 02875 23229 341172i Mt. Baildy 31 02611 41925 341172i Azusa	SBD	T01N, R08W, Sec. 35, SW T02N, R10W, Sec. 24 (5) T02N, R10W, Sec. 24 (5)	1800 1 1600 1	3 Scrub 2 Fish	1 specific area 2 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N Good N	1985021 1985021 LAX COUNTY, PVT 2003071 2003071 USFS-ANGELES NF	None None None	None None None	G1 51 G2 51	1	ssc	AFS_VU; IUCN_VU; USFS_S	BECOMES AN ANYTHING DAM TO CALLER AIRPORT; SAN ANYTHING CREEK, LIFANDASS, (SANAL AMBOUNT ALSO ABOVE DAM.) IN 8 W FORKS SAN GARRIES ROPE, ALSO BIG MERMANDS CANN'TO REPEX BEAR CREEK, DO OF COGNIVELERS, BRIES IN OF AL IN 8 W FORKS SAN GARRIES ROPE, ALSO BIG MERMANDS CANN'TO REPIX BEAR CREEK, DO OF COGNIVELERS, BRIES IN OF J IN 8 W FORKS SAN GARRIES ROPE, ALSO BIG MERMANDS CANN'TO REPIX BEAR DATE, DO OF COGNIVELERS, TO BE SOURCE AND THE SAN DEPARTMENT OF THE SAN
Southern California Arroyo Chub/Santa Ana Sucker ! Southern California Arroyo Chub/Santa Ana Su Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland	icker ! CARE2330Ci	3 02611 29447 341172: Arusa 75 02744 15479 341173: Mount San Anto	LAX	T02N, R10W, Sec. 24 (5) T03N, R08W, Sec. 29 (5)	1600 1 3640 1	4 Inland Water 3 Riparian	2 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Good N Good N Unknown N	198300X 1983XXX USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None None	None None	GNR SF	ıt			N & W FORKS SAN GABREL RIVER, ALSO BIG MERMAIDS CANYON CREEK & BEAR CREEK, D/S OF COGSWELL RES, "8 MILES N OF J IRON, SOUTH, AND FSH FORKS SAN GABREL RIVER AND ALDER GUILCH, WEST OF SAN ANTONIO RIDGE, SAN GABRIEL MOUNTAIN
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland	CTT62400C/	77 02411 15478 341173; Waterman Mtn.	LAX	TOOM 911W For 01 (6)	3480 1	3 Riparian 3 Riparian	1 specific area	Presumed Extant Natural/Native occurrence	Helinatura M	1978091 1978091 USFS-ANGELES NF	None None	None	G4 S4				DEVILS CANYON AND TRIBUTARIES UPSTREAM INORTHI OF COGSWELL RESERVOIR FOR SEVERAL MILES. SAN GABRIEL MOUNTAIN
Southern California Arrovo Chub/Santa Ana Sucker 5 Southern California Arrovo Chub/Santa Ana Si Gila orouttii arroyo chub Cidostomus santaanae Santa Ana sucker	cker ! CARE2330C AFCIB13120	2 35340 29446 341172 Glendora 18 02738 32426 341172 Glendora 2 02738 14835 341172 Glendora	LAX	T02N, R08W, Sec. 17 (5) T02N, R08W, Sec. 19 (5) T02N, R08W, Sec. 19 (5)	2000 1 2000 1	4 Inland Water 2 Fish	1 specific area 3 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Good N Good N Good N	1983XXX 1983XXX USFS-ANGELES NF 2003071 2003071 USFS-ANGELES NF	None None	None None None	GNR 51 G2 53	ıt	ssc	AFS_VU; IUCN_VU; USFS_S	EAST FORK OF THE SAN GABRIEL RIVER, TRIBUTARY TO SAN GABRIEL RESERVOIR, IN LOS ANGELES COUNTY. EAST FORK SAN GABRIEL RIVER AND CATTLE CANNON CREEK (ARE ACTTLE CREEK), TRIBUTARY TO SAN GABRIEL RESERVOIR. EAST FORK SAN GABRIEL RIVER (ESGRI) & CATTLE CANNON/CREEK (CAT.)
Catostomus santiaanae Santa Ana sucker	AFCIC02190	2 02738 14835 341172 Glendora	LAX	T02N, R08W, Sec. 19 (5)	2000 1	2 Fish 2 Fish	3 specific area	Presumed Extant Natural/Native occurrence	Good N	200608X 200608X USFS-ANGELES NF	Threatened	None	61 51			AFS_TH; IUCN_EN	EAST FORK SAN GABRIEL RIVER (EFSGR) & CATTLE CANYON/CREEK (CC).
Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest Rhinichthys osculus ssp. 8 Santa Ana speckled dace	AFCIB3705F	8 75008 41924 341172; Arusa	LAX	T02N. R08W. Sec. 19. NV T02N, R10W, Sec. 24 (5)	1720 1 1600 1	3 Riparian 2 Fish	1 specific area	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Good N	1978091 1978091 USFS-ANGELES NF 2004101 2004101 USFS-ANGELES NF	None None	None	G3 51 G5T1 51	3	SSC	AFS_TH; USFS_S	TRIBUTARIES TO SAN DIMAS CANYON ABOUT 1/2 MILE D/S FROM WOLFSKILL CANYON. WEST FORK SAN GABRIEL RIVER (WFSGR), NORTH FORK SAN GABRIEL RIVER (NFSGR) & BEAR CREEK (BC), ANGELES NF.
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland Neotoma leoida intermedia San Direo desert woodrat	CTT62400C/ AMAFF0804	52 02754 15502 341172 Glendora 52 50418 50418 341172 Mt. Baldy	LAX SBD	T01N, R08W, Sec. 08 (S) T01N, R07W, Sec. 32 (S)	2200 1 1800 1	3 Riparian 2 Mammals	1 specific area 1 non-snerific	Presumed Extant Natural/Native occurrence an Possibly Extingets Natural/Native occurrence	Unknown N None N	1988032 1988032 USFS-ANGELES NF, SAN DIMAS 2002041 2002041 CALTRANS	EF None None	None None None None None	G4 54 G5T3T4 44	\$4	SSC		SAN DIMAG CANYON & TRIBUTARY, WOLFSKILL CANYON, SAN DIMAS EXPERIMENTAL FOREST. FROM WEST CAMPUS AVENUE TO CUCAMONGA CREEK, AND 24TH STREET TO 16TH STREET, UPLAND.
Soutmenn Sycamone Noer reparten Woodeand Soutmenn Sycamone Noet Popularen Woodeand Noet Popularen Noer Reparten Woodeand Sein Diego Genere Woodeand Horkelia Luneata var. puberula mesa horkelia Symphyotrichum greatale Greata's aster	AMAFF0804 PDROSOWD PDASTEROU	52 02754 15502 341172 Genedora 52 50418 50418 341172 Mt. Baldy 14 98559 54930 3411711 Ontario 46 98543 AWWWW 3411731 Mount San Anto	LAX	T01N, R08W, Sec. 32 (S) T01S, R08W, Sec. 20 (S) T03N, R08W, Sec. 26 (S)	0 1	2 Mammals 1 Dicots 1 Dicots	1 specific area 1 non-specific 1 3/5 mile 1 3/5 mile	ari Possibiv Extinuats Natural/Native occurrence Extinuated Natural/Native occurrence Presumed Extant Natural/Native occurrence	None N None N	2002041 2002041 CALTRANS 190006X 190006X UNKNOWN 1996101 1996101 USFS-ANGELES NF	None	None	G4 54 G5T3T4 53 G4T1 53 G2 53	18.1		SB_CHBG/RSABG; USFS_S	FROM WEST CAMPUS AVENUE TO CUCAMONGA CREEK, AND 34TH STREET TO 16TH STREET, UPLAND. LINCOUR PAIR, POMONIA. SAN GABBIEL HIVE CAMPON, SAN GABBEL MOUNTAINS.
Muhlenbergia californica California muhly	PMPOA480.	1 47956 130 341171: Guisti	SBD	T015, R07W, Sec. 04 (5)	4500 1 1400 1	1 Monocots		Presumed Extant Natural/Native occurrence	Unknows N Unknows N	191610X 191610X UNKNOWN	None None	None				SB_CWBG/RSABG SB_CWBG/RSABG	RED HILL, EAST OF UPLAND.
Muhlenbergia utilis aparejo grass Cladium californicum California saw-erass	204CV20401	1 47956 ###### 341171: Guasti 3 47956 70439 341171: Guasti	SBD	T015, R07W, Sec. 04 (5) T015, R07W, Sec. 04 (5)	1400 1 1400 1	1 Monocots	5 3/5 mile 5 3/5 mile	Extirpated Natural/Native occurrence Extirpated Natural/Native occurrence	None N None N	1916120 1916120 UNKNOWN 1918070 1918070 UNKNOWN	None None	None	G4 51	20.2		SB CHBG/RSABG: USFS S	RED HILL, UPLAND. RED HILL EAST OF UPLAND.
Cladium californicum California saw-grass Symphyotrichum defoliatum San Bernardino aster Navarretia prostrata prostrate vernal pool navarretia	PDASTEBOO	20 47956 60519 341171: Guesti 15 47956 47956 341171: Guesti	SBD	T015, R07W, Sec. 04 (5) T015, R07W, Sec. 04 (5)	0 1	1 Dicots 1 Dicots	5 3/5 mile 5 3/5 mile	Extirpated Natural/Native occurrence Extirpated Natural/Native occurrence	None N None N	1916110 1916110 UNKNOWN 1918042 1918042 UNKNOWN	None	None None None None	62 52	18.2 18.2		SB_CWBG/RSABG; SB_CRES; U	JSF RED HLL, UPLAND.
Calochortus clavatus var. gracilis slender mariposa-lily	PMLILODO91	13 64536 64615 3411721 Mt. Baldy	LAX	T01N, R08W, Sec. 27 (S)	0 1 1500 1	1 Monocots	1 3/5 mile	Presumed Extant Natural/Native occurrence	Unknows N	1999061 1999061 UNKNOWN	None None None	None	G4T2T3 52	S3 1B.2		SB_CalBG/RSABG; USFS_S	COBAL CANYON.
Anctostaphylos glandulosa ssp. gabrielensis San Gabriel manzanita Mirmtus californius stenhansi south coast marsh unla	PDERI042P0	9 84394 85421 341173 Crystal Lake	LAX r LAX	T03N, R09W, Sec. 18 (S)	5643 1 6600 1	1 Dicots 2 Mammals	1 3/5 mile	Presumed Extant Natural/Native occurrence	Understan M	1992101 1992101 USFS-ANGELES NF 1986100 1986100 UNKNOWN	None None	None None	G5T3 53 G5T2T3 52	18.2	SSC	SB_CWBG/RSABG; USFS_S	NW OF CRYSTAL LAKE; END OF HWY 39, SAN GABREL MOUNTAINS.
Dudleya multicaulis many-stemmed dudleya	PDCRAD40H	4 57/03 38987 3411731 NOUNTSAN AND 16 02761 19712 3411721 MS Baldy 330 85461 86474 3411731 Mount San Anto 151 86450 ARWARN 3411721 Atrusa 154 86913 ARWARN 3411721 MT. Baldy	LAX	T01N, R08W, Sec. 29 (S)	1600 1	1 Dicets	1 3/5 mile	Account the second state of Association	Unknow N Unknow N Unknow N Unknow N	107903V 107903V 01/7	None None None	None None None Candidate En	62 52	18.2		SB_CWBG/RSABG; USFS_S	MARSHALL CREEK (NEAR LA VERNE), SAN GABRIEL MOUNTAINS.
Lilium parryi lemon lily Bombus crotchii Crotch bumble bee	PMULIAGIO 1 IHYM24480 3	30 85461 86474 341173 Mount San Anto IS1 86450 ##### 341172 Azusa	LAX LAX	T01N, R08W, Sec. 29 (S) T03N, R08W, Sec. 36 (S) T01N, R10W, Sec. 23 (S)	6600 1 817 1	1 Monocots 2 Insects 2 Birds	1 3/5 mile 1 3/5 mile 1 3/5 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1998100 1998100 USFS-ANGELES NF 2020060 2020060 UNKNOWN	None None	None Candidate En	G3 53 idanger G2 53	18.2		SB CHBG/RSABG: SB CRES: U IUCN_EN	MANISHAL CREEK (REALL VENING, SAN GARREL MOUNTAINS. SEF LOYER FOR FOR COMMANDER UNCENT OF JUNCTIONS OF UPPER FOR FOR TRAIL AND DAWSON PEAK TRAIL. SAN GABRIEL MOUIF SAN GABRIEL SAN ORDING CHARACTER UNCENT OF JUNCTIONS OF UPPER FOR FOR TRAIL AND DAWSON PEAK TRAIL. SAN GABRIEL MOUIF SAN GABRIEL GARVIN, ROUTH THE WAY ON POMISSION, NOTHING PEAK TRAIL.
Polioptila californica californica coastal California gnatcatcher Linanthus concinnus San Gabriel linanthus	ABPBI08081 10 PDPLM0900	154 B6913 ##### 341172 Mt. Baldy 3 28869 17783 341173: Telegraph Peak	LAX	T01N, R08W, Sec. 27 (S) T02N, R07W, Sec. 04, SW	1726 1 8400 1	2 Birds 1 Dicots	1 3/5 mile 1 3/5 mile	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1903061 1903061 UNKNOWN 1924052 1924052 USFS-ANGELES,SAN BERNARDIN	Threatened IO N None	None None	G4G5T3 52 G2 52	18.2	SSC	NABO_YWL SB_CHBG/RSABG; USFS_S	2.75 MLES NORTH OF CLAREMONT. DEVILS BACKBONE RIDGE, EASTERN SAN GABREL MOUNTAINS.
Southern Suramore Alder Binarian Woodland Southern Suramore Alder Binarian Woodland	CTT62400C/	53 02344 15492 341182: Mt. Wilson 53 02413 15500 341172: Arusa	LAX	T00N 911W For 10 N I	2680 1	3 Riparian	1 considerance	Programmed Entrant Manuscol (Marting accompanie)	Hekneya N	1079001 1079001 DEEC ANCELSO ME	None	Moreo	G4 54				WEST FORK SAN GABRIEL RIVER LUS OF COGSWELL RESERVOIR TO NEAR CAMP HI-HILL & TRIBUTARIES.
Southern Sycamore Alder Riparian Woodland	CTT62400Ci CTT62400Ci	53 02413 15500 341172 Arusa 60 02356 15495 341182 Mt. Wilson 57 63610 68816 341172 Glendora	LAX	T01N, R11W, Sec. 07 (S) T01N, R11W, Sec. 04 (S)	1720 1 2000 1	3 Riparian 3 Riparian	1 specific area 1 specific area	Presumed Estant: National/Native occurrence Presumed Estant: National/Native occurrence ari Presumed Estant: National/Native occurrence	Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF, OTHERS 1978091 1978091 USFS-ANGELES NF, OTHERS	None None	None None	G4 54 G4 54				SAWPIT CANYON AND TRIBUTARIES FROM NORTH OF DEER PARK DOWNSTREAM JUST BEYOND SPANISH CANYON. LAS FLORES CANYON, NORTH OF ALTADENA.
Lasiurus cinereus hoary bat Dudleya multicaulis many-stemmed dudleya	AMACCOSO: PDCRAD40H 1	57 63610 68816 341172 Glendora 41 63610 63705 341172 Glendora	LAX	T01N, R09W, Sec. 25 (S)	0 1 1700 1	2 Mammals 1 Dicots	2 non-specific	an Presumed Estant Natural/Native occurrence an Presumed Estant Natural/Native occurrence	Unknown N Unknown N	1956022 1956022 UNKNOWN 1977060 1977060 UNKNOWN	None None	None None None None	G3G4 54 G2 51	18.7		IUCN_LC SB_CWBG/RSABG; USFS_S	MOUTH OF SAN DIMAS CANYON. NEAR THE MOUTH OF SAN DIMAS CANYON.
Innocento beneficio Colifernio cativali	004004300	10 69060 69831 341172 Glendora	LAX	T01N, R09W, Sec. 12 (S)	0 1	1 Management	1 non-specific	an Presumed Extant Natural/Native occurrence	Helinatura M	1943082 1943082 USFS-ANGELES NF	None	None	G3 53	28.1		SB CWBG/RSABG: SB SBBG: U	USP: WEST FORK SAN DIMAS CANYON, SAN DIMAS EXPERIMENTAL FOREST.
Amorphila ruficeps canescens southern California ruficus-crowned sparrow Lilium parryi lemon lily Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest	ABPEX9109 1 PMUL1A000 1	41 54753 54753 3411721 Mt. Baldy 36 85478 86489 3411731 Waterman Mtn. 40 02816 28909 3411731 Mount San Anto	SBD	T01N, R07W, Sec. 29 (5) T03N, R10W, Sec. 20 (5)	1700 1 7000 1	2 Birds 1 Monocots	1 non-specific 1 non-specific	an Presumed Extant Natural/Native occurrence an Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2001012 2001012 CALTRANS 1967071 1967071 USFS-ANGELES NF	None None	None None None	G5T3 53 G3 53	18.2	WL.	SB CWBG/RSABG: SB CRES: U	CAMPUS AVE, BETWEEN EXCLID AVE AND CUCAMONGA CREEK, UPLAND. LISES SWI SIDE OF WASTERMAN MOUNTAIN, AND AGREEL MOUNTAINS. VANCH'S GLOVE PRABLE FORK UPSTEEMAN OF MINE GUICK CAMP TO GUARD STATION. INCLUDES TRIBUTARIES, SAN GABRIEL M
Carryon Live Oak Ravine Forest Carryon Live Oak Ravine Forest Batrachoseps gabrieli San Gabriel slender salamander	CTT61350C/	40 02816 28909 341173: Mount San Anto 2 43784 43784 341173: Crystal Lake	r LAX	T03N, R08W, Sec. 09 (S) T02N, R09W, Sec. 05 (S)	7000 1 4800 1	3 Riparian 2 Amphibians	 specific area 	Presumed Extant Natural/Native occurrence an Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1978091 1978091 USFS-ANGELES NF 1997020 1997020 USFS-ANGELES NF	None	None	G3 51 G2G3 51	3		IUCN_DD; USFS_S	VINCENT GLICH. PRABLE FORK UPSTREAM OF MINE GUICH CAMP TO GUARD STATION. INCLUDES TRBUTARIES. SAN GABRIEL M ADJACENT TO HIGHWAY 39. ABOUT 2 MILES SOUTH OF THE CRISTAL LAKE GUARD STATION IN THE CRISTAL LAKE RECREATION A
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland	CTT62400C/	49 02679 15505 341172 Glendora	LAX	T01N, R09W, Sec. 14 (5)	3600 1 1520 1	3 Riparian	1 specific area	Presumed Extant Natural/Native occurrence	Unknown N	1988032 1988032 USFS-ANGELES NF, SAN DIMAS	EF None	None None	G4 S4				BIG DALTON CANYON & TRIBUTARIES MONROE, VOLFE, & BELL CANYONS. SAN DIMAS EXPERIMENTAL FOREST.
Ernys marmonista western pond turtle Ernys marmonista western pond turtle Pilioppila californica californica coastil california gnatesticher	ARAAD0203 10	199 32740 650 341172 Anna	LAX	T02N, R09W (S) T02N, R10W, Sec. 20 (S)	1400 1 1800 1	2 Reptiles 2 Reptiles	1 non-specific 1 specific area	ari Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence ari Presumed Extant Natural/Native occurrence	Unknow N Unknow N	XXXXXXX XXXXXXX XXXXXXXXXXXXXXXXXXXXXX	None None	None None	G3G4 53 G3G4 53		SSC SSC	BLM_S; IUCN_VU; USFS_S BLM_S; IUCN_VU; USFS_S	SAN GABRIEL RESERVOR; NORTH OF GLENDORA. WEST FORK SAN GABRIEL RIVER FROM CONFLUENCE WITH BEAR CREEK TO COGSWELL DAM.
Polioptila californica californica coastal California gnatcatcher	ABPBIOSOS1 8	71 71269 72176 341171: Baldwin Park	LAX	T025, R10W, Sec. 04, S (5	550 1	2 Birds	1 non-specific	an Presumed Extant Natural/Native occurrence	Poor N	1993XXX 1993XXX UNKNOWN	Threatened	None	G4G5T3 52		SSC	NABO_YWL	DWIGHT D EISENHOWER GOLF COURSE & INDUSTRY HILLS REC. CENTER, SW OF TEMPLE AVE AND HWY 39 (AZUSA AVE), LA PUET

Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400Ci	55 02457 15499 341172 Apuna LAX		1N. R10W. Sec. 09. W	1920 1		1 specific area Presumed Extant Natural/Native occurrence		1978091 1978091 USFS-ANGELES NF						FISH CANYION, NORTH OF AZUSA.
Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland Rana boylii pop. 6	Southern Sycamore Alder Riparian Woodland Southern Sycamore Alder Riparian Woodland foothill yellow-legged frog - south coast DPS	CTT62400CI CTT62400CI AAABH0105	55 02457 15499 341172 Arusa LA9 56 02493 15497 341172 Arusa LA9	X 103	1N, R10W, Sec. 09. W 1N, R10W, Sec. 10 (S) 2N, R09W, Sec. 25 (S)	1920 1 1400 1 1791 1	3 Riparian 3 Riparian 2 Amphibians	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence 1 non-specific are Extirpated Natural/Native occurrence	Unknow N Unknow N None N None N	1978091 1978091 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF 201400X 1951091 PVT, USFS-ANGELES NF	None	None None meer Endangered	G4 54 G4 54			ROBERTS CANYON, NORTH OF AZUSA.
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	AAABH0105 AMAFD050:	56 02493 15497 3411721 Attisis LAS 77 A9672 #WWWW 3411721 Glendors LAS 65 57710 57726 3411721 Mt. Baldy SBC	ID T01	1N, R07W, Sec. 32 (S)	1800 1	2 Mammals	1 non-specific are Possibly Extirpats Natural/Native occurrence	None N None N	2002041 2002041 UNKNOWN	Proposed Enda None	None	G3T1 S1 G5T3T4 S3S4	ssc	BLM_S; USFS_S	ROBERTS CARYON, NORTH OF AZUSA. EAST FOR SAN GABEL RIVER FROM CAMP DAX GROVE EAST TO CATLE CARYON. SAN GABREL MOUNTAINS, ANGELES NATION FROM NORTH CAMPLES AVENUE O GLICAMONICA CREEK, & JUST FROM E 2011 STREET TO BASE LINE RD, UPLAND.
Muhlenbergia californica Southern Sycamore Alder Riparian Woodland	California muhly Southern Sycamore Alder Riparian Woodland	PMPGA480. CTT62400C/	4 02622 137 341173 Crystal Lake LAX 76 02622 15480 341173 Crystal Lake LAX	X TOS	3N, R09W, Sec. 04 (S)	5250 1 5320 1	1 Monocots 3 Riparian	2 specific area Presumed Extant Natural/Native occurrence 2 specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1933081 1933081 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None	None	G4 S4 4.3		SB_CWBG/RSABG	SOUTH FORK BIG ROCK CREEK, SAN GABRIEL MOUNTAINS. SOUTH FORK BIG ROCK CREEK, BETWEEN MT WILLIAMSON & MT LEWIS.
Ensatina escherholtei klasheri	large-blotched salamander coastal whiotail	AAAADO401 ARACI02141	11 81251 82239 341172 Glendora LA9 57 44048 53453 341171 San Dimas LA9	ox TO:	1N, R09W, Sec. 11, W	2070 1 1100 1	2 Amphibians	2 specific area Presumed Extant Natural/Native occurrence 1 non-specific an Presumed Extant Natural/Native occurrence 2 non-specific an Presumed Extant Natural/Native occurrence	Unknown N	1999062 1999062 USFS-ANGELES NF 2000062 2000062 PVT	None	None None	G5T2? 53 G5T5 53	WL	USFS_S	SOUTH FORK RIS INCIC. CREEK, BETWEEN MIT WILLIAMSOUN ALM IT LEWIS. VOLFE CANYON, SW OF HOISE CANYON SADDLE, 2.4 MIE OF GLENDORA MOUNTAIN, SAN DIMAS EXPERIMENTAL FOREST, LOS. FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA. 1.5 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10.1
Aspidoscelis tigris stejnegeri Aimophila ruficeps canescens Southern Sycamore Alder Riparian Woodland	coastal whiptail southern California rufous-crowned sparrow	ARACJ0214: ABPBX9109	57 44048 53453 341171 San Dimas LA3 126 44048 53118 341171 San Dimas LA3 104 02917 15451 3411721 Mt. Baldy LA3	X TO:	15, R09W, Sec. 20 (5) 15, R09W, Sec. 20 (5) 2N, R08W, Sec. 36, SW	1100 1 1100 1	2 Reptiles 2 Birds 3 Riparian	A	Fair N Fair N	2002040 2002040 PVT	None None	None None	G5T5 53 G5T3 53	SSC		FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA, 1.5 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10, 1 FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA, "1.5 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10,
Southern Sycamore Alder Riparian Woodland Riversidian Alluvial Fan Sage Scrub	southern California rufous-crowned sparrow Southern Sycamore Alder Riparian Woodland Riversidian Alluvial Fan Sage Scrub	CTT62400Ci CTT32720Ci	104 02917 15451 341172i Mt. Baldy LAX 1 02447 23223 341171i Baldwin Park LAX	X TOO	2N, R08W, Sec. 36, SW : 15, R10W, Sec. 05 (5)	3840 1 500 2	3 Riparian 3 Scrub	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknow N Good N None N	1978092 1978091 UNKNOWN 1985092 1985092 LAX COUNTY, PVT	None None	None None None None	G4 54 G1 51.1			TO JUST LOWIN MEMORIAL PARK, JUST WEST OF CAL POR PORNORM, 1.5 MRES WEST OF THE WITHERSHOWS OF HISIMANUS SIG, SAN ANTONIO CANNON, PRIOR LITEROSE CANNON D, STO SPILLED CANNON CONFLUENCE. SANTA REFLOCO CONTROL BOOK, SAN AGRIEST LITER, PAST OF ALZIO, SECTIO MORNISORY.
Anniella stebbinsi Canyon Live Oak Ravine Forest	Southern California legless lizard Carryon Live Oak Ravine Forest	ARACC0106 CTT61350C/	137 80590 ANNANN 341171 Ontario S80	1D TO:	15, R08W, Sec. 22 (5)	924 1 3320 1	2 Reptiles 3 Riparian	non-specific are Possibly Extirpats Natural/Native occurrence specific area	None N Unknow N	1938040 1938040 UNKNOWN 1978091 1978091 USFS-ANGELES NF	None None	None None	G3 53 G3 53.3	ssc	USFS_S	ALONG SAN ANTONIO CREEK WASH EAST OF POMONA AND WEST OF ONTARIO. EAST FORK SAN DIMAS CANYON & FERN CANYON U/S FROM THEIR CONFLUENCE.
Canyon Live Oak Ravine Forest Southern Sycamore Alder Riparian Woodland	Southern Suramore Alder Binarian Woodland	CTT61350C/ CTT62400C/	*** **** ****	as was		3320 1 1720 1	3 Riparian 3 Riparian		Unknows N Unknows N	*************************	None None	None	G3 53.3 G4 54			
Southern Sycamore Alder Riparian Woodland Arizona elegans occidentalis Anaoyrus californicus	California glossy snake arroyo toad	ARADB0101	238 A3781 ###### 341173i Mount San Antor LAX 129 83600 84632 341173i Mt. Baldy SBD	X T03	IN. ROSW, Sec. 8 (5) IN. ROSW, Sec. 17. E č	5163 1	2 Reptiles 2 Amphibians	specific area presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N	1927041 1927041 USFS-ANGELES NF 2005071 1929XXX USFS-SAN BERNARDINO NF, UNK	None K Endangered	None None	G5T2 52 G2G3 52	SSC	IUCN_EN	CUBIC, WILLIAMS, & PAUMER LONTING, MORTH OF LONDING. WINCERT GLUC, EASTRISE OF THE AGENT-POWEL, ABOUT 9 M IS OF VALYERMO. ALONG CUCAMONGA CREEK FROM CUCAMONGA CREEK TRAIL UP TO FOREST RD 1815 IN SAN BERNARDINO NATIONAL FOREST.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720C	4 02963 23984 341172 Mt. Baldy SBD	ID T01	1N, R07W, Sec. 29 (S)	2240 1	3 Scrub	1 specific area Presumed Extant Natural/Native occurrence	Unknown N Fair N	1985021 1985021 FLOOD CONTROL DISTRICT, PVT	None	None	61 51.1			CUCAMONGA CREEK, EAST OF SAN ANTONIO HEIGHTS.
Rana muscosa Lasiurus cinereus	southern mountain yellow-legged frog hoary bat	AAABH0133 AMACC0503	84 42965 42965 341172i Mt. Baldy LAX 56 42965 68815 341172i Mt. Baldy LAX	X TO:	1N, R08W, Sec. 01 (5) 1N, R08W, Sec. 01 (5)	0 1	2 Amphibians 2 Mammals	non-specific an Possibly Extiroats Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	None N Unknow N	2001XXX 1950052 USFS-ANGELES NF, UNKNOWN 1951093 1951093 USFS-ANGELES NF	None	Endangered None	G1 51 G3G4 54	WL	IUCN_EN; USFS_S IUCN_LC	SAN ANTONIO CANYON, LOS ANGELES COUNTY, SAN GABRIEL MOUNTAINS. LOS ANGELES COUNTY, SAN ANTONIO CANYON.
Polioptila californica californica Southern Suramore Alder Binarian Woodland	coastal California gnatcatcher Southern Suramore Alder Binarian Woodland	ABPBI08081 CTT62400C1	821 53456 53456 341171 San Dimas LA3		*** **** ** **	1087 3	2 Birds 3 Binarian	non-specific an Presumed Extant Natural/Native occurrence specific area	Unknown N	2020050 2020050 LAX COUNTY-PARKS & REC 1978091 1978091 LAX COUNTY	Threatened None	None None	G4G5T3 S2	SSC	NABC_YWL	BONELLI REGIONAL COUNTY PARK, SE PUDDINGSTONE RESERVOIR & 0.6 - 1.6 MILES NE OF THE INTERCHANGE OF HIGHWAYS 10 LIVE DAY CANYON, ARDYS RESERVOIR NORTH OF CLARENDAY.
Fimbristylis thermalis Calochortus weedii var. intermedius	hot springs fimbristylis intermediate mariposa-lily foothill yellow-legged frog - south coast DPS	РМСУРОВОР	109 02792 13381 3413721 Mt. Bathly LAX 13 64002 64097 341373 Crystal Lake 147 99558 #WWWW 3413721 Anusa LAX 76 A0674 #WWWW 3413721 Glendona LAX 86 A9167 #WWWW 3413711 Ontario LAX	X TO	2N, R09W, Sec. 29, E (2N, R09W, Sec. 17 (S) 2N, R10W, Sec. 24 (S)	0 1	1 Monocots	specific are Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	1915XXX 1915XXX USFS-ANGELES NF 2010062 2010062 USFS-ANGELES NF	None	None	G4 5152 28.2 G3G4T3 53 18.2		5B_CWBG/RSABG	LIVE ON CONTON, RELIVER EXERCIVED RECEIVED BY CHARGE HOVER. AN GABILER MOUNTAINS, NORTH FORE SAM GABREL HOVER. ALONG BEAR CREEK EAST OF CHOOWELL DAM, SAM GABREL HOVER, ANGELES INF. VICINITY OF THE ALDICTION OF WEST FORE SAM GABREL RIVER AND DAST FORE SAM GABRIEL RIVER, SAM GABREL MOUNTAINS.
Calochortus weedii var. intermedius Rana boylii pop. 6	intermediate mariposa-lily foothill yellow-legged frog - south coast DPS	PMULOD1J1 AAABH0105	147 99558 ###### 341172: Arusa LA3 76 A9674 ###### 341172: Glandora LA3	X TOD	2N, R10W, Sec. 24 (S) 2N, R09W, Sec. 29, NE	1680 1 1456 1	1 Monocots 2 Amphibians	1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Extirpated Natural/Native occurrence	Unknown N None N	2010062 2010062 USFS-ANGELES NF 2014XXX 1944052 USFS-ANGELES NF	None Proposed Enda	None inger Endangered	G3G4T3 53 18.2 G3T1 51		SB_CHBG/RSABG; USFS_S BLM_S; USFS_S	ALONG BEAR CREEK EAST OF COGSWELL DAM, SAN GABRIEL MTNS, ANGELES NF. VICINITY OF THE JUNCTION OF WEST FORK SAN GABRIEL RIVER AND EAST FORK SAN GABRIEL RIVER, SAN GABRIEL MOUNTAINS.
Anniella stebbinsi	Southern California legless lizard San Bernardino grass-of-Parnassus	ARACC0106 PDSAX0P03	86 A0167 #WWWW 341171 Ontario LAX 6 44042 44042 341173 Ovstal Lake LAX	X 101	15. R08W. Sec. 10. SW	1189 1 4100 1	2 Reptiles 1 Dicots	1 2/5 mile Extirpated Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1971110 1971110 UNK, POMONA COLLEGE 1967101 1967101 USFS-ANGELES NF	None None	None None	G3 53 G5T2 52 18.3	SSC	USFS_S SB_CHBG/ISABG: USFS_S	GENERAL AREA OF POMONA COLLEGE, CLAREMONT. NORTH FORK SAN GABRIEL RIVER, NEAR FALLING SPRINGS, BETWEEN COLDBROOK & CHYSTAL LAKE.
Symphyotrichum greatae Symphyotrichum greatae Lepidium virginicum var. robinsonii Batrachoseps gabrieli		POACTEROU	A CACCA CACCA AMARIN MINISTER CO.		DEC DE DES C DO DES	6200 1	1 Dicots 1 Dicots	1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	1062000 1062000 LISSS ANGSLISS NE	None	None			SB_CWBG/RSABG	SOUTH FLOWING TRIBUTARY OF DEVILS CANYON, SOUTH SLOPE OF WATERMAN MOUNTAIN, SAN GABRIEL MOUNTAINS.
Lepidium virginicum var. robinsonii Butrarhosans pahridi	Robinson's pepper-grass San Gabriel slender salamander	PDBRA1M1: AAAAD0211	24 58662 58698 341173 Waterman Neth. LO 150 85291 86316 341172 Glendora LA 4 43795 43795 341172 Mt. Baldy S80	UX T01	1N. RD9W. Sec. 06. E t 2N, RD7W, Sec. 19 (S)	1400 1 4760 1	1 Dicots 2 Amphibians	2/5 mile Presumed Extant Natural/Native occurrence 2/5 mile Presumed Extant Natural/Native occurrence 2/5 mile Presumed Extant Natural/Native occurrence	Unknow N Unknow N Unknow N	1956032 1956032 UNKNOWN 1998020 1998020 USFS-SAN BERNARDINO NF	None None	None None None None	G5T3 53 4.3 G2G3 5253		IUCN_DD; USFS_S	NOTIFY THE REPORT OF THE PRINT
Lasiurus cinereus Symphyotrichum greatae	hoary bat Greata's aster	AMACCOSO: PDASTEROU	44 68499 68801 341172 Glendora LAX 9 58438 58474 341173 Crystal Lake LAX	UX TO:	1N. R09W. Sec. 15. S č	1670 1 5300 1	2 Mammals 1 Dicots	1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1942050 1942050 UNKNOWN 1931081 1931081 UNKNOWN	None	None	G3G4 S4		IUCN_LC SB_CHBG/RSABG	7 MILES NE GLENDORA, RELOW BIG DALTON DAM. PINE FLATS, SAN GABRIEL MOUNTAINS.
Gallium grande	San Gabriel bedstraw	PORUBONOL	3 02402 17287 341172 Azusa LAX	X TO:	1N, R11W, Sec. 13 (S)	1400 1	1 Dicots	1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	1979042 1910040 UNKNOWN	None None	None None	61 51 18.2		SB_CWBG/RSABG; USFS_S	SAWPIT CANYON, MONROVIA, BASE OF SAN GABRIEL MOUNTAINS.
Symphyotrichum greatae Bombus crotchii	Greata's aster Crotch bumble bee	PDASTEROU IIHYM24480	19 58646 58682 341172 Mt. Baldy SBC 156 85292 98982 341172 Glendora LAN	ID T03	2N, R07W, Sec. 30 (S) 1N, R08W, Sec. 06 (S)	4200 1 2700 1	1 Dicots 2 Insects	1 2/5 mile Presumed Extant Natural/Native occurrence 2 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1917070 1917070 USFS-ANGELES NF 1950071 1950071 USFS-ANGELES NF	None None	None Candidate Enda	G2 52 18.3 neer G2 52		SB_CWBG/RSABG IUCN_EN	SAN ANTONIO CANYON, MT BALDY (TOWN), SAN GABRIEL MOUNTAINS. TANBARK FLATS. SAN GABRIEL MOUNTAINS. SAN DIMAS EXPERIMENTAL FOREST.
Bombus crotchii Lepidium virginicum var. robinsonii	Crotch bumble bee Robinson's pepper-grass Plummer's mariposa-lily	PDBRA1M1:	156 85292 98982 341772 (Glendora LA) 151 85292 86317 341172 (Glendora LA) 158 77414 78321 341173 (Mount San Antor LA)	UX T01	1N, RDBW, Sec. 06 (S) 1N, RDBW, Sec. 06 (S) 3N, RDBW, Sec. 08, NV	0 1	1 Dicots	2 2/5 mile Presumed Extent Natural/Native occurrence 2 2/5 mile Presumed Extent Natural/Native occurrence 1 2/5 mile Presumed Extent Natural/Native occurrence	Unknown N Unknown N	2000000 X00000X USFS-ANGELES NF 1998080 1998080 USFS-ANGELES NF	None	None	G5T3 53 4.3 G4 54 4.2			IMPRING FLATS, SAW LORDIEL MILLION MINNES SAY LINNES EXPERIMENTAL FLATEST. TARRIANK FLATS, ANGELES MATIONAL FOREST. VINCENT GUICH, ORCA 2 MILES ENE OF THE SUMMIT OF MOUNT BADEN-POWELL, O.B. MILE SE OF VINCENT GAP TRAIL
Calochortus plummerae Chorizanthe parryi var. parryi	Parry's spineflower	PMULOD151 PDPGN0403	94 72616 73499 341172 Azusa LAX	X 103	1N, R10W, Sec. 28, SW	5600 1 550 1	1 Monocots 1 Dicots	1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1986040 1986040 UNKNOWN	None None	None None None	G3T2 52 18.1			SFS; BETWEEN GRAVEL PIT AND SAN GABRIEL RIVER CHANNEL, NEAR JUNCTION OF FOOTHILL BLVD AND IRWINDALE AVE, CITY OF IRL
Calochortus plummerae	Plummer's mariposa-lily lemon lily	PMULOD150 PMUL1AGIG	144 77350 78257 341172 Mt. Baldy S85 135 85474 86485 341173 Waterman Mtn. LAX	v 100	ON 910W See 31 S.C.	2700 1 6680 1	1 Monocots 1 Monocots	1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2005050 1936062 UNKNOWN 2008072 2008072 USFS-ANGELES NF	None None	None None	G4 S4 4.2 G3 S3 18.2		SB_CHBG/RSABG SB_CHBG/RSABG-SB_CBFS-1	FRANKSH CANYON, 1 MILE WEST OF CUCAMONGA CANYON. USES DEVILS CANYON: 0.3 MILE NE OF TWIN PEAKS SADDLE AND 0.7 AIR MILE SOUTH OF WATERMAN MOUNTAIN. SAN GABRIEL MOL
Lilium parryi Lupinus peirsonii Phrynosoma blainvillii	Peirson's lupine coast horned lizard Cooper's hawk	PDFA82833 ARACF1210	0.0000 0000 00000 00000	X TOS	ISN, RDRW, Sec. 07 (5) IS. RIOW. Sec. 06. NE IS. RIOW. Sec. 06. NE	6920 1	1 Dicots 2 Reptiles	1 2/5 mile Presumed Extant Natural/Native occurrence 5 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1993060 1993060 USFS-ANGELES NF	None	None None None	G3 53 18.3		IUCN NT: SB CalbG/RSABG:	DAY OF THE OWN OFFICE AND CARRIES MICHAELING. WE WITCH OWN OF THE WATCH FELODE CONTROL BARN, SOUTH OF THE INTERSECTION OF 1-210 AND 1-605, IRWINDALE. WE WITCH ON O'T THE WANTA OF ELODE CONTROL BARN, SOUTH OF THE INTERSECTION OF 1-210 AND 1-605, IRWINDALE.
Accipiter cooperii	coast horned lizard Cooper's hawk	ABNKC1204	521 56014 56035 341173 Baldwin Park LAX 94 56014 56034 341171 Baldwin Park LAX	UX T01	15. R10W. Sec. 06. NE 15. R10W. Sec. 06. NE	440 1 440 1	2 Birds	5 2/5 mile Presumed Extant Natural/Native occurrence	Unknows N	2001071 2001071 UNKNOWN 2001071 2001071 UNKNOWN	None None	None None	G3 54 G5 54	SSC	BLM_S; IUCN_LC IUCN_LC	SW PORTION OF THE SANTA FE FLOOD CONTROL BASIN, SOUTH OF THE INTERSECTION OF 1-210 AND 1-605, IRWINDALE. SW PORTION OF THE SANTA FE FLOOD CONTROL BASIN, SOUTH OF THE INTERSECTION OF 1-210 AND 1-605, IRWINDALE.
Icteria virens Lepus californicus bennettii	yellow-breasted chat San Diego black-tailed jackrabbit	ABPBX2401 AMAEB0305	100 56014 56033 341171: Baldwin Park LAX 47 56014 56039 341171: Baldwin Park LAX	UX T01	15. R10W. Sec. 06. NE 15, R10W, Sec. 06, NE	440 1 440 1	2 Birds 2 Mammals	5 2/5 mile Presumed Extant Natural/Native occurrence 5 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2001071 2001071 UNKNOWN 2001071 2001071 UNKNOWN	None None	None None	G5 53 G5T3T4 53S4	SSC	IUCN_LC	SW PORTION OF THE SANTA FE FLOOD CONTROL BASIN, SOUTH OF THE INTERSECTION OF I-210 AND I-605, INWINDALE. SW PORTION OF THE SANTA FE FLOOD CONTROL BASIN, SOUTH OF THE INTERSECTION OF I-210 AND I-605, INVINDALE.
Aspidoscelis tigris stejnegeri	coastal whiptail	ARAC302141	75 56014 56038 341171; Baldwin Park LAX	W T01	15, R10W, Sec. 06, NE	440 1	2 Reptiles 1 Dicers	5 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	2001071 2001071 UNKNOWN	None	None	G5T5 53	ssc		SW PORTION OF THE SANTA FE FLOOD CONTROL BASIN, SOUTH OF THE INTERSECTION OF 1-210 AND 1-605, IRWINDALE.
Parnassia cirrata var. cirrata Lilium parnyi	San Bernardino grass-of-Parnassus lemon lily	PDSAXOPO3 PMUL1AGIO	4 85653 44040 341173i Mount San Antor LAX 131 85653 86479 341173i Mount San Antor LAX	X T03	SN, ROSW, Sec. 19 (5) 5 SN, ROSW, Sec. 19 (5) 5	5500 1 5500 1	4 44	2 2/5 mile Presumed Extant Natural/Native occurrence 2 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1970091 1970091 USFS-ANGELES NF 1970091 1970091 USFS-ANGELES NF	None None	None None	G5T2 52 18.3 G3 53 18.2		SB_CWBG/RSABG; USFS_S SB_CWBG/RSABG; SB_CRES; L	SOUTH FORK ALDER GULCH, SAN GABREL MOUNTAINS. USFS SOUTH FORK ALDER GULCH, SAN GABREL MOUNTAINS.
Lilium parryi Arctostaphylos glandulosa ssp. gabrielensis	lemon lily San Gabriel manzanita Peirson's lupine	PDERI042P0 PDFA82833	4 84386 85415 341173 Model Saldy LA3 1 59035 59071 341173 Crystal Lake LA3	X TOO	3N, R08W, Sec. 19 (5) 2N, R08W, Sec. 35 (5) 3N, R09W, Sec. 16 (5)	0 1	1 Dicots 1 Dicots	2 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1918111 1918111 USFS-ANGELES NF 1960052 1960052 USFS-ANGELES NF	None None	None None None None	G3 53 18.2 G5T3 53 18.2 G3 53 18.3		SB_CWBG/RSABG; USFS_S	LEFT SOUTH FORK AUDIT OURSE, 1994 WENNERS WOODSTREET, LEFT SOUTH FORK AUDIT OURSE, 1994 WENNERS WOODSTREET, LEFT SOUTH FORK AUDIT OF MALE AND AUDIT OF MALE THAN AUDI
Lupinus peirsonii Symphyotrichum defoliatum	San Bernardino aster	PDASTEBOO	38 60557 60593 341173 Crystal Lake LAX	X T03	SN. RD9W. Sec. 32. SE	4000 1	1 Dicots	1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	1978100 1978100 USFS-ANGELES NF	None	None	G2 52 18.2		SB CHBG/RSABG: SB CRES: L	LOST DAGE OF MICHAEL STATE AND ACTION OF THE ADVICE CHISTING LOAD, SAN GAMBLE MICHAELS. LIST ON ROAD BANK OF HIGHWAY 39, FALLING SPRINGS. KERHOUSE CANYON, SAN ANTONIO HILLS, SAN GABRIEL MOUNTAINS.
Linanthus concinnus Givotostoma gabrielense	San Gabriel linanthus San Gabriel chestnut	PDPLM0900 IMGASB101	1 35453 30936 341172 Cucamonea Peak SBC 14 85918 ##### 341172 Glendora LAX	ID T03	TAL BOOM 5 to 24 ME	5700 1 1518 1	1 Dicots 2 Mollusks	1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1917061 1917061 USFS-ANGELES NF 1949041 1949041 UNKNOWN	None None		G2 52 18.2 G2 53		SB_CWBG/RSABG; USFS_S	DRAWINGS TO SAM DIMASS WASHING SAMINES COLUMN OF WISCONS SAM DIMASS TRUCK TRAIL AT MISAN CAMPONIAS CANNON RD. MORTH
Monardella australis ssp. gabrielensis Bombus crotchii	San Gabriel Mountains monardella Crotch bumble bee Crotch bumble bee	PDIAM1811	1 3943 30036 34172: Cicamonia view 361 14 85918 awwan 34172: Glendora LAJ 7 88298 awwan 34173: Waterman Mtn. LAJ 348 86441 awwan 34173: Waterman Mtn. LAJ 327 86414 awwan 34173: Crystal Lake LAJ	ux Tos	SN. R11W. Sec. 24. NE 3N, R10W, Sec. 18 (S) SN. R09W. Sec. 21. SE	6200 1	1 Dicets 2 Insects	1 2/5 mile Presumed Extant Natural/Native occurrence 1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N	1967071 1967071 USFS-ANGELES NF	None None None	None None Candidate Enda	G4T2 S2 18.2			UNSTREM RIDGE OF MT WATERMAN, ANGELS NATIONAL FOREST. NAMA ANGELS CREST HAVE, ADDIT A MILE BAST OF THREE POINTS, MOGILES NATIONAL FOREST. NAMA ANGELS CREST HAVE, ADDIT A MILE BAST OF THREE POINTS, MOGILES NATIONAL FOREST. ADDIT 1.0 IN MIC OF CHISTIAL LASE, BETWEEN GERF IN CHAMPRICADING WEST PANE FLAT, ANGELS NATIONAL FOREST.
Bombus crotchii	Crotch bumble bee Crotch bumble bee	IHYM24480 IHYM24480	348 86441 ANNANA 341173 Waterman Mtn. LA 327 86414 ANNANA 341173 Crystal Lake LAX	X 103	SN, R10W, Sec. 18 (5) (SN, R09W, Sec. 21, SE)	5878 1	2 Insects	1 2/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2020060 2020060 USFS-ANGELES NF 2019071 2019071 USFS-ANGELES NF	None	Candidate Enda	neer G2 52 neer G2 52		IUCN_EN IUCN_EN	NEAR ANGELES CREST HWY, ABOUT A MILE EAST OF THREE POINTS, ANGELES NATIONAL FOREST. ABOUT 1.0 MI NE OF CRYSTAL LAKE, BETWEEN DEER FLAT CAMPGROUND & WEST PINE FLAT, ANGELES NATIONAL FOREST.
Anniella stebbinsi Linanthus concinnus	Southern California legless lizard San Gabriel linanthus	ARACC0106 PDPLM0900	104 A9593 MWWMW 341172i Mt. Baldy LAX 6 35446 25583 341173i Mount San Antor LAX	X T01	1N, R08W, Sec. 33 (S)	1443 1 6700 1	2 Reptiles 1 Dicots	non-specific an Presumed Extant Natural/Native occurrence 2/5 mile Possibly Extirpats Natural/Native occurrence	Unknow N Poor N None N	194XXXX 194XXXX UNKNOWN 2004052 1923052 USFS-ANGELES NF	None None	None None	G3 53 G2 52 18.2	SSC	USFS_S SB_CHBG/RSABG; USFS_S	THOMPSON WASH BETWEEN WEBS CANYON AND THOMPSON CREEK DAM. NORTH OF CLAREMONT, SOUTH BASE OF SAN GABI VINCENT GUICH, SAN GABRIEL MOUNTAINS.
Oxytropis oreophila var. oreophila Southern Sycamore Alder Riparian Woodland	rock-loving oxytrope Southern Sycamore Alder Riparian Woodland	PDFAB2X0H CTT62400Ci	2 35073 53120 341173 Mount San Antor LA3 105 02929 15452 341172 Mt. Baldy S80	X TOD	2N, R07W, Sec. 06 (S) 1	0000 1 3120 1	1 Dicots 3 Riparian	1 2/5 mile Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	Unknows N Unknows N	191506X 191506X USFS 1978091 1978091 USFS-ANGELES NF	None	None	G5T4T5 52 28.3		SB_CWBG/RSABG; USFS_S	SUMMIT OF MOUNT SAN ANTONIO, SAN GABRIEL MOUNTAINS. STODDARD CANYON, FROM STODDARD FLAT D/S TO SAN ANTONIO CANYON.
Southern Sycamore Alder Riparian Woodland Riversidian Alluvial Fan Sage Scrub Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland Riversidian Alluvial Fan Sage Scrub Southern Sycamore Alder Riparian Woodland	CTT62400Ci CTT32720Ci	105 02929 15452 341172i Mt. Baldy S80 12 02641 23226 341171 San Dimas LAX	ID T01	1N, R07W, Sec. 07 (S) 1N, R07W, Sec. 35 (S) 1N, R07W, Sec. 08 (S)	3120 1 820 1	3 Riparian 3 Scrub 3 Riparian	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Extirpated Natural/Native occurrence	Unknows N None N	1978091 1978091 USFS-ANGELES NF 1978091 1935XXX UNKNOWN 1978091 1978091 USFS-SAN BERNARDINO NF	None None	None None None	G4 54 G1 51.1			STODDAND CANYON, FROM STODDAND FLAT D/S TO SAN ANTONIO CANYON. AND DAMAS WASH. CUCAMONGA CANYON, U/S OF GAGING STATION ABOVE PERCOLATION BASIN ON CUCAMONGA CREEK.
Southern Sycamore Alder Riparian Woodland Symphyotrichum greatae	Southern Sycamore Alder Riparian Woodland Greata's aster	PDASTEBOU	12 02641 23226 341371 Sen Dimas LAS 106 02967 13382 341372 Mrt. Baldy S8E 22 58653 58689 341373 Crystal Lake LAS	ID T01	1N, R07W, Sec. 08 (S) : 2N, R09W, Sec. 14 (S)	3800 1	3 Riparian 1 Dicots	specific area	Unknown N Unknown N	1978091 1978091 USFS-SAN BERNARDINO NF 1975092 1975092 USFS-ANGELES NF	None	None	G4 54 G2 52 18.3		SB_CHBG/RSABG	CUCAMONGA CANYON, U/S OF GAGING STATION ABOVE PERCOLATION BASIN ON CUCAMONGA CREEK.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400C/	74 02734 15481 341173 Crystal Lake LAX	X TOD	2N, R09W, Sec. 12 (S)	3440 1	3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1978091 1978091 USFS-ANGELES NF	None	None	G4 S4		Ju_Caraci ICAGO	GRAVEYARD CANYON, SAN GABRIEL MOUNTAINS. DEVIL GUICH & RATTLESNAKE CANYON NEAR CONFLUENCE W/ SAN GABRIEL RIVER.
Southern Sycamore Alder Riparian Woodland Rana muscosa	Southern Sycamore Alder Riparian Woodland southern mountain vellow-leased from	CTT62400C/ AAABH0133	50 02728 13384 341172 Glendora LAV 45 42599 42599 341173 Mount San Antor LAV	X T01	1N, RD9W, Sec. 24 (S) SN, RD8W, Sec. 16 (S)	1600 1 4600 1	3 Riparian 2 Amphibians	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1988032 1988032 USFS-ANGELES NF 2011072 2011072 USFS-ANGELES NF	None Endangered	None Endangered	G4 S4 G1 S1	WL	IUCN EN: USFS S	LODI CANYON & UNNAMED TRIBUTARY BETWEEN SAN DIMAS RESERVOIR & JOHNSTONE PEAK. VINCENT GULCH, UPPER SAN GABRIEL RIVER AT THE CONFLUENCE WITH PRAIRIE FORK, ABOUT 2.1 MLES E OF MT. BADEN-POWE
Rana muscosa Rana muscosa Rana muscosa	southern mountain yellow-legged frog southern mountain yellow-legged frog southern mountain yellow-legged frog	AAABH0133 AAABH0133	23 42440 42440 341173 Notest Set Anter Ed 67 42670 42670 341173 Waterman Mtn. LAN	ID T01	1N, RDRW, Sec. 16 (S) 1N, RDPW, Sec. 09 (S) 2N, R10W, Sec. 13 (S)	0 1	2 Amphibians	non-specific ari Pressibly Extiroats Natural/Native occurrence non-specific ari Possibly Extiroats Natural/Native occurrence non-specific ari Possibly Extiroats Natural/Native occurrence	Unknow N None N None N	2001XXX 1959030 USFS-SAN BERNARDINO NF 2010070 1970XXX USFS-ANGELES NF	Endangered	Endangered Endangered Endangered	61 51	WL.	IUON_EN; USFS_S IUON_EN; USFS_S	VINLERY GIBLET, GIPPER AND GARRIER, WORK AT THE CURPLICANCE WITH PROMISE PAINS. ARBUIT 2.7 INVESTED IN MILE SET WITH A GARRIER MOUNTAINS, NORTH OF A TIAL GAMA. BEAR CREEK, FROM THE ITS CONFLUENCE WITH W FORK SAN GABRIES RIVER NORTH TO W FORK BEAR CREEK SPULT, ANGELES NF
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720C/		X 103	1N, H11W, Sec. 24 (5)	800 1	2 Amphibians 3 Scrub	specific area Extirpated Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	None N	1978091 1935XXX UNKNOWN	None	None None	61 511	WL		BEAM CREEN, FROM THE ITS CONTINUENCE WITH WITHIN SAN CARBRICK WAY ROUNT FOUND TO WITH BEAM CREEK STATE. SAMPIT WASH, FROM NEAR CONTINUENCE WITH RUP CANNON DOWNSTREAM TO WORNTY OF HINTING DRIVE. VICINITY OF SOLDIER CREEK, SLOPES ABOVE SOLDIER CRIX, & HWY 39. "0.7 MI SE OF CRISTAL LAKE. CRISTAL LAKE RECREATION A
Batrachoseps gabrieli Calochortus plummerae	San Gabriel slender salamander Plummer's mariposa-lily	PMULOD151	1 43783 43783 341173 Crystal Lake LAX 27 27711 740 341171 Ontario LAX	X T01		5000 1 1600 1	2 Amphibians 1 Monocots	1 non-specific are Possibly Extirpats Natural/Native occurrence	None N Unknow N None N	1995033 1995033 USFS-ANGELES NF 1937060 1937060 UNKNOWN	None None	None	G2G3 5253 G4 54 4.2		IUCN_DD; USFS_S SB_CHBG/RSABG	CLAREMONT, ALONG MILLS AVENUE.
Southern Suramore Alder Binarian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400C/ ARADR3616	48 02638 15504 341172 Glendora LA	X 101	1N, R09W, Sec. 09 (5)	1800 1	3 Riparian	1 consideration - Programmed Entreet Material (Material Statutes accompanies	Unknown N	1988032 1988032 USFS-ANGELES NF	None	None	G4 54 G4 5954		BLM_S; IUCN_LC; USFS_S	LITTLE DALTON CANYON, U/S OF DEBRIS BASIN. SOUTH FORK BIG ROCK CREEK, JUST'S OF SOUTH FORK CAMPGROUND ABOUT 1.5 MI W OF MT LEWIS, 3.5 MI NE OF CEDAR SPRI
Thamnophis hammondii Falco columbarius Dodecahema leptoceras	two-striped gartersnake merlin slender-horned spineflower	ARADES616 ABNKD0603	138 80362 81349 341174 Valyermo LA 17 71862 72734 341171 San Dimas LA 37 26509 41057 341172 Azusa LA	X 103	15, R09W, Sec. 04 (5) 15, R09W, Sec. 27 (5) 2N, R10W (5)	720 3	2 Birds 1 Dicots	non-specific an Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2001082 2001082 USPS-ANGELES NP 1993112 1993112 CSU-CAL POLY, POMONA 1979050 1921062 UNKNOWN	None	None	G5 5354	WL.	IUON_LC	SOUTH FORK BIG ROCK CREEK, JUST'S OF SOUTH FORK CAMPGROUND ABOUT 1.5 MI W OF MT LEWIS, 3.5 MI NE OF CEDAR SPRII CAL POLY POMONA CAMPUS.
Dodecahema leptoceras Castilleja gleasoni	slender-horned spineflower Mt. Gleason paintbrush	PDPGNOV01 PDSCR0D14	37 26509 41057 341172 Azusa LA3 1 02366 13642 341183 Chilao Flat LA3	X TOD	2N, R10W (S) : SN, R11W, Sec. 23 (S) :	2100 1 5600 5	1 Dicots 1 Dicots	non-specific an Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Unknown N Good N	1979050 1921062 UNKNOWN 2018071 2018071 USFS-ANGELES NF	Endangered None	Endangered Rare	G1 51 18.1 G2 52 18.2		IUCN_LC SB_CWBG/RSABG SB_CWBG/RSABG; USFS_S	CAL POLY POMONA CAMPUS. WEST FORK SAN GARRIEL INDER, SAN GABREL MOUNTAINS. ALONG CHILD CREEK AND NORTH TRIBUTARY RUNNING MONTH AND SOUTH OF HORSE FLATS CAMPGROUND. ANGELES NATION
Chartestenna nabriologra	San Gabriel chestnut southern mountain vellow-leazed froe	IMGASB101 AAABH0133	10 42943 ###### 341172: Azusa LAX	X T01	1N, R11W, Sec. 12 (S)	2000 1	2 Mollusks 2 Amphibians	2 non-specific an Presumed Extant Natural/Native occurrence 2 non-specific an Possibly Extrasts Natural/Native occurrence		1960040 1960040 CITY OF MONROVIA, USFS 1932030 1932030 USFS, CITY OF MONROVIA	None None	None	G2 53 G1 51		IUCN EN: USFS S	MONROVIA CANYON, NORTH OF MONROVIA, SAN GABRIEL MOUNTAINS. MONROVIA CANYON, NORTH OF MONROVIA, SAN GABRIEL MOUNTAINS.
Rana missicola Southern Sycamore Alder Riparian Woodland Dudleya multicaulis Parnassia cirrata var. cirrata	4-4-4-4	CTT62400C/	Ex 00100 15501 011500 1	X 101	1N, R11W, Sec. 12 (S) :	2000 1 2000 1	2 Singaine	2 non-specific are Possibly Extrods Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	None N Unknown N Unknown N Unknown N	1978091 1978091 USES ANGELES NE	Endangered None	Endangered None None	G1 51 G4 54	WL		
Dudleya multicaulis	many-stemmed dudleya San Bernardino grass-of-Parnassus	PDCRAD40H	181 96145 97301 341172 Glendora LA3 5 44041 44041 341173 Crystal Lake LA3	W T01	1N, R10W, Sec. 17 (S) 1N. R09W. Sec. 22. S & 2N. R09W. Sec. 03. NE	0 1	1 Dicots 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Unknown N	1952053 1952053 UNKNOWN 1968070 1968070 USFS-ANGELES NF	None	None	G2 52 18.2 G5T2 52 18.3		SB_CalBG/RSABG; USFS_S SB_CalBG/RSABG; USFS_S	VAN I DOSEL CARTILA NALI TRIBUTANT PILAN WEST, NORTH DE INVINIUNAE. ALONG TRAIL FROM MILLER CAMP (LOWER DALTON CANYON) TO JOHNSTONE PEAK, SAN GABREL MOUNTAINS. PIGEON RIDGE, WEST OF HELPORT.
	southern mountain yellow-legged frog San Gabriel chestnut	AAABH0133	3 40551 35558 341173; Waterman Mtn. LAX	X 103	3N, R10W, Sec. 11 (5)	6040 1 3217 1	2 Amphibians 2 Mollusks	1 non-specific are Presumed Extant. Natural/Native occurrence	Excellent N Unknown N	2011082 2011082 USFS-ANGELES NF	Endangered None	Endangered None	G1 51 G2 53	WL	IUCN_EN; USFS_S	LITTLE BOX CREEN REAR RATTLESHARE SPRING. ABOUT 0.5 MIN OF CEDAR SPRINGS. AND 1 MI SW OF MOUNT WILLIAMSON. A EAST FORK SANTA ANITA CANYON, 4 MILES NORTH OF MONROVIA, ANGELES NATIONAL FOREST.
Glyptostoma gabrielense Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	IMGASB101 CTT62400C/	9 85910 AWWARW 341172: Azusa LAX 107 02871 15449 341172: Mt. Baldy LAX	X TO:	1N, R08W, Sec. 14 (S)	2560 1	3 Riparian	non-specific an Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknows N	2016121 2016121 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None None	None	G4 S4			EVEY CANYON, ABOVE SAN ANTONIO DAM.
Calochortus clavatus var. gracilis	slender mariposa-lily	PMULODO91	3 26508 1573 341173 Crystal Lake LA3			2500 1	1 Monocots	non-specific an Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Unknown N	1930062 1930062 USFS-ANGELES NF 1968080 1968080 USFS-ANGELES NF	None	None	G4T2T3 52S3 18.2 G5T3 53 18.2		SB_CWBG/RSABG; USFS_S SB_CWBG/RSABG; USFS_S	BICHOTA CANYON, NORTH FORK OF SAN GABRIEL CANYON. BETWEEN WEST FORK BEAR CREEK AND DEVILS CANYON: APPROXIMATELY 1.9 AIR MILES SW OF TWIN PEAKS. SAN GABRIEL MOI
Arctostaphylos glandulosa ssp. gabrielensis Canyon Live Oak Ravine Forest California Walnut Woodland	San Gabriel manzanita Canyon Live Oak Ravine Forest California Walnut Woodland	CTT61350C	39 02795 15698 341173i Materman Noti. LA 39 02518 15064 341173i Mount San Antor LA3	X TOU	2N, R10W, Sec. 05, NE 2N, R08W, Sec. 09 (S) 1S, R10W, Sec. 35 (S)	3200 1	3 Riparian	specific area Presumed Extart Natural/Native occurrence specific area Presumed Extart Natural/Native occurrence specific area Presumed Extart Natural/Native occurrence	Unknown N	1978091 1978091 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF 1985XXX 1985XXX UNKNOWN	None	None None None None	G3 53.3		30_000,000,000,000,000	BET WEETN WEST FORM BERK CREEK AND DEVISIS CONTINUES, ANY WIND MINISTER FLY ARK WILES SW OF TWIN YEARS, SAN GARRIEL RICH ALLSON GUILDE, EAST OF SWAR ROCK, SAN GABRIEL MIGUITATIANS. SAN JOSE HILLS, ABOUT 1 MILE SOUTH OF HOLLENGREST SCHOOL.
California Walnut Woodland Canyon Live Oak Ravine Forest	California Walnut Woodland Canyon Live Oak Ravine Forest	CTT71210C/ CTT61350C/	39 02518 15064 3411711 Baldwin Park LA9 3 02551 15728 3411721 Azusa LA3	X T01	15, R10W, Sec. 35 (5) 2N. R09W. Sec. 31. 5 t	940 5 1680 1	3 Woodland 3 Riparian	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1985XXX 1985XXX UNKNOWN 1988XX2 1988XXX USFS-ANGELES NF	None None	None None	G2 52.1 G3 53.3			SAN JOSE HILLS, ABOUT 1 MILE SOUTH OF HOLLENCREST SCHOOL. BROWNS GULCH, WEST OF SAN GABRIEL RESERVOIR.
Symphyotrichum greatae Rana boylii pop. 6	Greata's aster foothill yellow-legged frog - south coast DPS	PDASTEROU AAABH0105	4 58407 58443 341172 Azusa LAX 73 A9692 ###### 341173 Cystal Lake LAX	X T01	1N, R10W, Sec. 18 (5)	0 1 1750 1	1 Dicots 2 Amphibians		Hekness N	1915090 1915090 CITY OF MONROVIA 2014XXX 1950060 USFS-ANGELES NF	None	None	G2 52 18.3 G3T1 51		SB_CHBG/RSABG BLM S: USFS S	SPANISH CANYON, SAN GABRIEL MOUNTAINS. NORTH FORK SAN GABRIEL RIVER. I MI NORTH OF CAMP RINCON BANGER STATION. SAN GABRIEL MOUNTAINS, ANGELES NATIC
Rima boyls pop. 6 Southern Sycamore Alder Riparian Woodland Rhinichthys osculus ssp. 8	foothill yellow-legged frog - south coast DPS Southern Sycamore Alder Riparian Woodland Santa Ana speckled dace	CTT62400C/	73 A9892 ###### 341173 Crystal Lake LA 51 02724 15503 341172 Glendora LA 3 41458 41458 341172 Glendora LA	X TOO	2N, R09W, Sec. 19 (5) 1N, R09W, Sec. 12 (5) 2N, R08W, Sec. 19 (5)	1750 1 2000 1	2 Amphibians 3 Riparian	non-specific ani Extirpated Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence non-specific ani Presumed Extant Natural/Native occurrence	None N Unknow N Excellent N	20140XX 193000 USFS-ANGELES NF 1988032 1988032 USFS-ANGELES NF, SAN DIMAS E 2003071 2003071 UNKNOWN	Proposed Enda EF None	None None	G4 54			WEST FORK SAN DIMAS CANYON SAN DIMAS PERFERMENTAL FOREST
Phinichthys osculus ssp. 8	Santa Ana speckled dace	AFCIB37059	3 41458 41458 341172 Glendora LA	X TO	2N, R08W, Sec. 19 (5) 15, R11W, Sec. 26 (5)	2000 1	2 Fish	1 non-specific are Presumed Extant Natural/Native occurrence	Excellent N	2003071 2003071 UNKNOWN 1920062 1920062 UNKNOWN	None	None	G5T1 51 G3T2 52 18.1	SSC	AFS_TH; USFS_S SB_CHBG/RSABG: SB_CRES: S	SAN GABRIEL RIVER (EAST FORK), HEATON FLAT AREA. & LOWER END OF CATTLE CANYON CREEK. ENE OF SAN GABRIEL RESERVO
Centromedia parryi ssp. australis Canyon Live Oak Ravine Forest	southern tarplant Canyon Live Oak Ravine Forest	PDAST4ROP CTT61350CJ	96 97137 98384 341171 Baldwin Park LA3 16 02693 15716 341172 Glendora LA3	x TO	2N, R09W, Sec. 35 (5)	2160 1	1 Dicots 3 Riparian	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF	None None	None None	G3 53.3			SE S ALONG VALLEY BOULEVARD AT BASSETT. HOISE CANYON, SOUTH OF WILLIAMS FLAT ON SAN GABRIEL RIVER. NORTH FORE SAN GABRIEL RIVER, FROM BICHOTA MESA TO ABOUT 1 MILE N OF BICHOTA MESA, SAN GABRIEL MOUNTAINS, AN
Rana boylii pop. 6 Polioptila californica californica	foothill yellow-legged frog - south coast DPS coastal California gnatcatcher	AAABH0105 ABPBI08081	74 A9700 ###### 341173: Crystal Lake LA3 36 B6991 5055 341171: Ontario LA3	X TO:	15, R08W, Sec. 3, SW :	2376 1 1345 2	2 Amphibians 2 Birds	1 non-specific an Extirpated Natural/Native occurrence 1 non-specific an Extirpated Natural/Native occurrence	None N None N	2014XXX 1951042 USFS-ANGELES NF 1994021 1994021 CLAREMONT UNIVERSITY	Proposed Enda Threatened	nger Endangered None	G3T1 S1 G4G5T3 S2	SSC	BLM_S; USFS_S NABO_YWL	ROBERT J. BERNARD BIOLOGICAL FIELD STATION/RANCHO SANTA ANA BOTANIC GARDEN, N OF HWY 66 & E OF MILLS AVE, CLAR
Canyon Live Oak Ravine Forest Relazoneumn numerulum var sonorense	Carryon Live Oak Ravine Forest Sonoran maiden fern	CTT61350C/ 89THF05192	22 02528 11825 341172 Arusa LA3 2 28066 10058 341172 Arusa LA3	X TOS	1N, R10W, Sec. 12, W	1540 1 1700 1	3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Fair N	1988032 1988032 USFS-ANGELES NF 2016060 2016060 USFS-ANGELES NF	None None	None None	G3 53.3 G5T3 52 28.2		USFS S	WATER CANYON AND UNNAMED TRIBUTARY TO MORRIS RESERVOIR JUST SOUTH OF WATER CANYON. MONROVIA CANYON; FROM 1/8 MILE BELOW FIRST FALLS TO 1/2 MILE ABOVE SECOND FALLS, NORTH OF MONROVIA, SAN GAE
Pelazoneuron puberulum var. sonorense Eumops perotis californicus	Sonoran maiden fern western mastiff bat	AMACD020:	2 28066 10038 3411721 Ausia LAS 69 66312 66398 341171 San Dimas LAS 109 73966 74962 341174 Valyermo LAS	X TO:	15, R08W, Sec. 30 (5)	0 1	1 Ferns 2 Mammals	non-specific an Presumed Extant Natural/Native occurrence	Good N Unknow N Good N	1925092 1925092 UNKNOWN 2012082 2012082 USFS-ANGELES NF	None	None	G4G5T4 53S4	ssc	BLM S	POINCING. SOUTH FORK BIG ROCK CREEK, UPSTREAM SOUTH FROM SOUTH FORK CAMPGROUND, AND 1.5 MILES WINW OF MT LEWIS, AN
Rana muscosa Viola pinetorum ssp. grisea	southern mountain yellow-legged frog grey-leaved violet	AAABH0133 PDVI00443:	58 95922 97065 341173 Crystal Lake LAX	X T03	(3N, R09W, Sec. 04 (S) (3N, R09W, Sec. 17 (S)	5020 2 7000 1	2 Amphibians 1 Dicots	1 non-specific an Presumed Extant Natural/Native occurrence	Unknows N	2013060 2013060 USFS-ANGELES NF	Endangered None	Endangered None	G1 51 G4G5T3 53 18.2	WL	IUCN_EN; USFS_S BLM_S; SB_CalBG/RSABG	
Rana muscosa Canyon Live Oak Ravine Forest	southern mountain yellow-legged frog Carryon Live Oak Ravine Forest	AAABH0133 CTT61350C/	63 42663 42663 341173 Crystal Lake LAX 5 02567 15730 341172 Glendora LAX			2800 1 1320 1	2 Amphibians 3 Riparian	non-specific are Possibly Extiroats Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	None N Unknow N	2001XXX 1970XXX USFS-ANGELES NF 1988032 1988032 USFS-ANGELES NF	Endangered	Endangered	G1 51 G3 53.3	WL	IUCN_EN; USFS_S	NORTH FORK SAN GABRIEL RIVER. FROM ABOUT BICHOTA MESA NORTH TO ABOUT 0.3 MLE BELOW COLDBROOK GUARD STATIC SHARPS CANYON, EAST OF MORRIS RESERVOR.
Carryon Live Oak Ravine Forest Taricha torosa	Canyon Live Oak Ravine Forest Coast Range newt	CTT61350C	36 02931 15701 341172 Usenbora LA 36 02931 15701 341172 Mr. Baldy SBC 3 40212 35214 341172 Glendora LA	D 103	2N. R07W. Sec. 15. S (2N. R07W. Sec. 31. N (1N, R09W, Sec. 15 (5)	4120 1 1500 1	3 Riparian 2 Amphibians	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N	1978091 1978091 USES ANGELES NE	None	None	G3 53.3			SHAIRS CANYON, EAST OF MORRES RESERVOIR. BARRET CANYON & NORTH FOR BREATT CANYON, SE OF TOWN OF MOUNT BALDY. BIG DALTON CANYON (ALONG BDC RD), BELOW BIG DALTON DAM/RESERVOIR TO ABOUT 0.7 MILE UPSTREAM FROM DEBRIS DAI
Taricha torosa Camyon Live Oak Ravine Forest	Coast Range newt Carryon Live Oak Ravine Forest	CTT61350C/ AAAAF0203 CTT61350C/	3 40212 35214 341172 Glendora LA3 14 02623 15720 341172 Glendora LA3	X T01	1N, R09W, Sec. 15 (5) 2N, R09W, Sec. 20 (5)	1500 1 1680 1	2 Amphibians 3 Riparian	specific area Presumed Estant Natural/Native occurrence specific area Estimated Natural/Native occurrence	Unknown N Fair N None N Unknown N	2007040 2007040 LAX COUNTY, USFS-ANGELES NF 1978091 1935XXX USFS-ANGELES NF	None None	None None	G4 S4 G3 S3.3	ssc		BIG DALTON CANYON (ALONG BDC RD). BELOW BIG DALTON DAM/RESERVOIR TO ABOUT 0.7 MILE UPSTREAM FROM DEBRIS DAI BURRO CANYON, NORTH OF SAN GABRIEL.
Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest Lepidium virginicum var. robinsonii	Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest Robinson's pepper-grass	CTT61350C/ PDBRA1M1:	14 02623 15720 341172 Glendora LAX 32 02890 11822 341172 Mt. Baldy LAX 54 51206 51206 341172 Atusa LAX	X TOS	2N, RDSW, Sec. 20 (S) 1N, RDSW, Sec. 01, NV 1N, R10W, Sec. 01 (S)	3400 1	3 Riparian 3 Riparian 1 Dicots	specific area Extirpated Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence non-specific arr Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1935XXX USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF 1987041 1987041 UNKNOWN	None	None None None	G3 53.3 G3 53.3 G5T3 53 4.3			BURDO CARYON, NORTH OF SAN GABRIEL. DIFF LANE CANYON & TRIBUTARY FROM THE MORTHWEST. SAN GABBIEL MONITARIS: RODE ETWEEN PINE MOUNTAIN & SILVER MOUNTAIN, SOUTH OF RINCON - RED BOX ROAD, NORTH
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400C/	110 02869 15447 341172: Mt. Baldy LAX	X TO:	1N, R08W, Sec. 23, W	1960 1	3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1978091 1978091 UNKNOWN	None	None	G4 54			CHICKEN CANYON, NORTH OF CLAREMONT.
Southern Coast Live Oak Riparian Forest Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest Southern Coast Live Oak Riparian Forest	CTT61310C/ CTT61310C/	62 02750 15978 341172 Glendora LAX 63 02418 15976 341172 Azusa LAX	X T01	1N, R08W, Sec. 30, S (1N, R10W, Sec. 19, N (1400 1 1240 1	3 Riparian 3 Riparian	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 CITY OF LA VERNE, LAX COUNTY 1978091 1978091 UNKNOWN	None None	None None	G4 S4 G4 S4			MARSHALL CANYON, MARSHALL CANYON REGIONAL PARK & D/S >1 MILE. BLISS AND BRADBURY CANYONS ABOVE THE DEBRIS BASIN. NORTH OF DUARTE.
Southern Coast Live Oak Ripariian Forest Polioptila californica californica Southern Coast Live Oak Ripariian Forest	Southern Coast Live Oak Riparian Forest coastal California gnatcatcher Southern Coast Live Oak Riparian Forest	ABPBIOSOS1	63 02418 15976 341172; Annia LA3 490 28420 29673 341171; San Dimas LA3 57 02672 15981 341171; Glendora LA3	X T01	15, R09W, Sec. 10 (5)	900 1	3 Riparian 2 Birds 3 Riparian	specific area Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Good N	1978091 1978091 UNKNOWN 201200X 2012XXX LAX COUNTY-PARKS & REC	Threatened	None None None	G4G5T3 52	SSC	NABO_YWL	MELISANDE BARBUIUM CONTRONAL SONUM IN DECEMBA SARIA, MONTH OF DUANTE. NORTHWEST CORNER OF BORKLU REGIONAL COUNTY FAME, PURDONISTORE RESERVOIR, MORIBAN CANTON, NORTH OF THE SARICTION OF AMELIA AND AND FOOTHEL BUYG, GENOCIMA.
Oreonana vestita	woolly mountain-parsley	PDAPI1G03I	14 58364 58400 341173 Crystal Lake LAX	X TOS	SN. R09W. Sec. 3. SE 6	8000 5	1 Dicots	1 non-specific an Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 UNKNOWN, USFS-ANGELES NF 2018061 2018061 USFS-ANGELES NF	None None	None None None	G4 54 G3 53 18.3		BLM 5: SB CHBG/RSABG: US	SFS: VICINITY OF DAWSON SADDLE AND MT LEWIS, SAN GABRIEL MOUNTAINS.
	Account the Aut Accts from	CTT61350C/ ARADR3616	29 02838 15707 341172i Mt. Baldy LAX	X TOS	1N. R08W. Sec. 16. NE	3720 1	2 Binarian	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Helmores M	1978091 1978091 USFS-ANGELES NF 2001071 2001071 USFS-SAN REPNAROINO NE	None None	None None	G3 53.3 G4 5354	990	BLM, S; IUON, LC; USFS, S	UPPER PORTION WOLFSKILL CANYON.
Caryon Live Cak Ravine Poriest Tharmophis hammondi Caryon Live Oak Ravine Forest Southern Coast Live Oak Riparian Forest Vireo belilf pusiflus Southern Coast Live Oak Riparian Forest	two-striped garternake two-striped garternake Carsyon Live Oak Ravine Forest Southern Coast Live Oak Riparian Forest least Bell's vineo	CTT61350Ci	23 02670 15711 341173 Crystal Lake LAX	X TO	2N, R09W, Sec. 15 (5)	2480 1	2 Reptiles 3 Riparian	*	Unknown N Unknown N	1978XXX 1978XXX USFS-ANGELES NF	None	None	G3 53.3	39L		SUSANA CANYON, ABOUT 1 MILE NNW OF DOE FLAT D/S FOR ABOUT 1 MILE.
Southern Coast Live Oak Riparian Forest Vireo bellii pusillus	Southern Coast Live Oak Riparian Forest least Bell's vineo	CTT61310C/ ABPBW011:	23 02670 15711 34172' Crystal Lake LAX 50 02690 13413 341172' Glendora LAX 271 91976 56030 341171' Baldwin Park LAX	X T01	1N, RD7W, Sec. 15 (5) 2N, R09W, Sec. 15 (5) 1N, R09W, Sec. 26 E f 15, R10W, Sec. 06, NE	0 1 440 1	3 Riparian 2 Birds	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1978091 1978091 UNKNOWN, USFS-ANGELES NF 2001071 2001071 DOD-COE	None Endangered	None Endangered	G4 54 G5T2 52		NABCI_YWL	LULAUMINANCEREN, NOBIO T. 3 MIN OF MESSAGE 2.1 AND COF PROMISSION PERSON. 3 MIN SUFURINAND PERSON. SUSAMA CARNON, ADOLT 3 MIN OF MENNO OF DOF FLAT DIS FOR ADOLT 1 MINE. SYCAMORIC CANNON, NORTH OF LA VERME. SYCAMORIC CANNON, NORTH OF LA VERME. SYN PORTION OF THE SANTAR FE ROLD CONTINUE BASIN, ABOUT 1.3 MILES 55W OF THE INTERSECTION OF F-210 AND 1405, IRWI
Southern Coast Live Oak Riparian Forest Linanthus concinnus	Southern Coast Live Oak Riparian Forest San Gabriel linanthus	CTT61310C/ PDPLM090E	60 02704 15979 341172 Glendora LAI 24 77487 78440 341173 Waterman Mtn. LAI	OX 103	1N, RD9W, Sec. 26, E ()	2200 1 6600 2	3 Riparian 1 Dicots	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF 2012052 2012052 USFS-ANGELES NF	None	None None	G4 S4 G2 S2 18.2		SB_CWBG/RSABG; USFS_S	HAM CANYON, NORTH OF LA VERNE. ALONG WATERMAN MTN TRAIL (10W04) AND THE PACIFIC CREST TRAIL, SE OF THREE POINTS TRAILHEAD, SAN GABRIEL MTNS.
Rana muscosa	southern mountain vellow-loozed froe	AAABH0133	55 86906 42644 341173 Mount San Anton LAX	v 700	ON BOOM 5 to 10 (6)	5200 1	2 Amphibians	*	Excellent N	2011072 2011072 USFS-ANGELES NF	Endangered	None Endangered	61 51	WL	SB_CWBG/RSABG; USFS_S RUCN_EN; USFS_S	BEAR GULCH, ABOUT 1.6 MILES SW OF BIG PINES, AND 3.3 MILES E OF MOUNT BADEN-POWELL ANGELES NATIONAL FOREST.
California Walnut Woodland Pelazoneuron puberulum var. sonorense	California Walnut Woodland Sonoran maiden fern	CTT71210C/ PPTHE0519:	16 02593 15081 341171 San Dimas LA3 3 28067 1901 341172 Arusa LA3	X TOS	15, R09W, Sec. 20 (5) 1N, R10W, Sec. 10, E (1N, R09W, Sec. 06, S (800 1 1300 1	3 Woodland 1 Ferns	Indisspectifical in installinate clears, in substantial visualization courrence Indisspectificate in Presistanted Estant National/Native occurrence Indisspectificate in Presistanted Estant National/Native occurrence Indisspectificate in Presistanted Estant National/Native occurrence Indisspectificate	Unknown N Unknown N	1984122 1984122 UNKNOWN 1963031 1963031 USFS-ANGELES NF	None None	None None	G2 52.1 G5T3 52 28.2		USFS_S	WEST OF FOREST LAWN CEMETERY, EAST OF WEST COVINA. ROBERTS CANYON, ABOUT 1.5 MILES FROM THE MOUTH, SAN GABRIEL MOUNTAINS.
Pelazoneuron puberulum var. sonorense Canyon Live Oak Ravine Forest	Sonoran mariot Woodland Sonoran mariotal format Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest	PPTHE0519: CTT61350C/	3 28067 1901 341171 Sarusin LAO 4 02546 15729 341172 Gundon LAO 2 02546 15729 341172 Glendona LAO	UX T01	1N. R09W. Sec. 06. S f	1800 1	1 Ferns 3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1963031 1963031 USFS-ANGELES NF 1988032 1988032 USFS-ANGELES NF	None	None	G3 53.3		-	WIST OF FOREST LAWS, COME CENT, EAST OF WEST LOVING. TOBERTS CANYON, ABOUT 25 MIRES FROM THE MOUTH, SAN GABRES MOUNTAINS. ISSEP CANYON WEST OF MORRIS RESERVOIR. BEAR CANYON, ABOVE TOWN OF MOUNT BALDY.
Canyon Live Oak Ravine Forest Thamnophis hammondii	Carryon Live Oak Ravine Forest two-striped gartersnake	CTT61350C/ ARADB3616	37 02921 15702 341172: Mt. Baldy LAX 139 80363 81351 341173: Waterman Mtn. LAX	X 103	2N, RD7W, Sec. 19 (5) 2N, R10W, Sec. 20 (5) :	4680 1 2300 1	3 Riparian 2 Reptiles		Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF 2001062 2001062 USFS-ANGELES NF	None None	None None	G3 53.3 G4 5354	SSC	BLM_S; IUCN_LC; USFS_S	CHILEND CREEK, 0.2 MI NNE OF GLEN CAMPGROUND (BM2066), 0.8 MI E OF CDGSWELL RESERVOIR DAM ALONG W FORK RD.
Canyon Live Oak Ravine Forest Polioptila californica californica	Canyon Live Oak Ravine Forest coastal California enatcatcher	CTT61350C/ ABPBI08081	11 02646 15723 341172 Glendora LAX 1229 87522 ###### 341171 San Dimas LAX	X TO	2N. RD9W. Sec. 28. SW 2S. RD9W. Sec. 12. SE	2320 1 1109 1	3 Riparian 2 Birds	specific area Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1988032 1988032 USFS-ANGELES NF 2017060 2017060 PVT	None Threatened	None None	G3 53.3 G4G5T3 52	SSC	NABCI YWL	VENEDO CANYON, EAST OF SAN GABRIEL RESERVOIR. CHINO HILLS PROVY. 1 MILE SOUTH OF HWY 60. PUENTE HILLS
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	ABPBI08081 CTT61350CJ	31 02899 15706 341172 Mt. Baldy LAX	x TO	2N. R08W. Sec. 25. W	4400 1	3 Ripanan 2 Birds 3 Ripanan	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1978091 1978091 USFS-ANGELES NF	None	None None	G3 53.3			COW CANYON, WEST OF MT BALDY.
Canyon Live Oak Ravine Forest Rana muscosa	Carryon Live Oak Ravine Forest Coastal California gnatcatcher Carryon Live Oak Ravine Forest Carryon Live Oak Ravine Forest southern mountain yellow-legged frog	CTT61350C/ AAABH0133	25 02492 15710 341173: Waterman Mtn. LA9 82 42958 42958 341172: Arusa LA9	x to:	25. R09W. Sec. 12. SE 25. R09W. Sec. 25. W 2N. R08W. Sec. 25. W 2N, R10W, Sec. 03 (S) 2N, R10W, Sec. 20 (S)	4080 1 2000 1	2 Amphibians	specific area Presumed Estart Natural/Native occurrence specific area Presumed Estart Natural/Native occurrence specific area Presumed Estart Natural/Native occurrence non-specific are Possibly Estirpats Natural/Native occurrence	Unknow N None N	1978091 1978091 USFS-ANGELES NF 1959071 1959071 USFS-ANGELES NF	None Endangered	None Endangered	G3 53.3 G1 51	WL	IUON_EN; USFS_S	CHRISHILLS PRIVE, 1 MALE SOUTH OF HIM VID., RUENT HALF SOUTHEAST OF THUM PEASE EXTENDS DOWNSTREAM ABOUT 1 MILE. TRIBUTINATT TO WEST FOR READ CHEEK ABOUT 15 MALES SOUTHEAST OF THUM PEASE EXTENDS DOWNSTREAM ABOUT 1 MILE. WEST FORM SAGE AGENETINE PLET, 3 MILES FOR FOR GOODWILL DAM, SAM GABRIEL MOUNTAINS. CAPE HORN CANYON, SOUTH OF SAM GABRIEL RIVER, WEST OF HORSE CAMP.
Canyon Live Oak Ravine Forest Polioptila californica californica	Canyon Live Oak Ravine Forest coastal California gnatcatcher	CTT61350C/ ABPBIOSOS1	17 02686 15717 341172 Glendora LAX 1230 B7523 ###### 341171 San Dimas LAX			2120 1 1230 1	3 Riparian 2 Birds	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF 2017060 2017060 PVT	None Threatened	None None	G3 53.3 G4G5T3 52	SSC	NABO_YWL	CAPE HORN CANYON, SOUTH OF SAN GABRIEL RIVER, WEST OF HORSE CAMP. 0.8 MILE SOUTHWEST OF CHINO HILLS PKWY AND HWY 60 JUNCTION, PUENTE HILLS.
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	CTT61350C	9 02607 15724 341172 Glendora LAD	ux Too	2N, RD9W, Sec. 32, 5 (1720 1	3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1988032 1988032 USFS-ANGELES NF	None	None	G3 53.3			PERSINGER CANYON, EAST OF SAN GABRIEL RESERVOR.

Anniella stebbinsi	Southern California legless lizard	ARACC0106	85 02841 ###### 341171 Ontario LAX	T015. R08W. Sec. 03. SW	1320 1	2 Reptiles	1 specific area Presumed Extant Natural/Native occurrence	Good N	2010021 2010021 CLAREMONT UNIVERSITY	None	None	G3 53	SSC	USFS_S	BERNARD BIOLOGICAL FIELD STATION. WONITY OF AMHURST ST JUST NORTH OF W FOOTHEL BLVD. CLAREMONT COLLEGES. CU
Lillum partyi Canyon Live Oak Ravine Forest Symphyotrichum greatae Eriogonum kennedyi var. alpigenum	James Mr.	PMUL1A010 CTT61350C1	51 28867 30439 341173 Waterman Mtn. LAX	T03N, R10W, Sec. 15 (S)	6400 2 2920 1	1 Monocots 3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Excellent N	2018070 2018070 USFS-ANGELES NF	None	None	62 52 18.2		SB CWBG/RSABG: SB CRES: US	SFE BUCKHORN FLATS: FROM CAMPGROUND AREA TO ABOUT 0.8 MILE FROM THE BURKHART TRAILHEAD. SAN GABREL MOUNTAIN
Symphyotrichum greatae	Carryon Live Oak Ravine Forest Greata's aster southern alpine buckwheat	PDASTEROU	6 58414 58450 341173 Mount San Antor LAX 11 84549 85567 341173 Crystal Lake LAX	T02N, R09W, Sec. 15, NV T03N, R09W, Sec. 14, NV	4000 1	1 Dicets 1 Dicets	specinc area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Good N Unknow N Excellent N Good N	1917091 1917091 USFS-ANGELES NF 2011072 2011072 USFS-ANGELES NF	None	None None None None None None	G3 53.3 G2 52 18.3 G473 53 18.3		SB_CulBG/RSABG	COMBINE CAPTURE, SUCH IN O'R COCOMPETE RESPONDANCE OF MEST PURE SOME CAMBREE NIVER. COLDINATER CANDON, SAN GARBEE MOUNTAINS. THIRDOP PEAK, SAN GARBEE, MOUNTAINS. SAN DIAMA RESPONDE SAN DIAMESTERMAN OS MI UPSTREAM. JUST S OF SAN DIAMAS STATION, JUST N OF SAN DIAMAS DAMA E
Eriogonum kennedyi var. alpigenum Thompsohir kommondii	southern alpine buckwheat	PDPGN083E	11 84549 85567 341173 Crystal Lake LAX	T03N, R09W, Sec. 14, NV	9000 2	1 Dicots	non-specific an Presumed Extant Natural/Native occurrence security and Presumed Extant Natural/Native occurrence	Excellent N	2011072 2011072 USFS-ANGELES NF	None	None	G4T3 53 18.3	ssc	SB_CWBG/RSABG; USFS_S BLM_S; IUCN_LC; USFS_S	THROOP PEAK, SAN GABRIEL MOUNTAINS.
Thamnophis hammondii Canyon Live Oak Ravine Forest	two-striped gartersnake Canyon Live Oak Ravine Forest	ARADB3616 CTT61350C/	109 76025 77026 341172 Glendora LAX 1 02564 15731 341172 Glendora LAX	T01N. R09W. Sec. 24. NE T02N, R09W, Sec. 31 (S)	1470 1 1680 1	2 Reptiles 3 Riparian	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Excellent N	2008082 2008082 USFS-ANGELES NF, PVT 1988032 1988032 USFS-ANGELES NF	None None	None	G4 5354 G3 53.3		BDB_3, IDDB_BC, USF3_3	POLECAT CANYON, WEST OF SAN GABRIEL RESERVOIR. ROBERTS CANYON, ON THE NORTH SIDE OF THE SAN GABRIEL RIVER, NORTH OF AZUSA.
Taricha torosa Carwon Live Oak Ravine Forest	Coast Range newt Carryon Live Oak Ravine Forest	AAAAF0203 CTT61350CI	47 A7318 63060 341172; Arusa LAX 42 02953 11820 341173; Mount San Antor SBD	T01N, R10W, Sec. 15, SE T02N, R07W, Sec. 17, SW	987 1 5200 1	2 Amphibians 3 Riparian	non-specific an Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Excellent N	2013041 2013041 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None None	None	G4 54 G3 53.3	SSC		
Dudleya cymosa ssp. crebrifolia Oreonana vestita	San Gabriel River dudleya	PDCRAD4GA PDAPI2GO3I PDASTEEGU	1 28158 6509 341172: Azusa LAX	T01N, R10W, Sec. 16, E (T03N, R09W, Sec. 20, W T01N, R08W, Sec. 07, E (1200 1	1 Dicets 1 Dicets 1 Dicets	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Excellent N	2015062 2015062 USFS-ANGELES NF 1990062 1990062 USFS-ANGELES NF	None	None	G5T2 52 18.2		SB_CalBG/RSABG; USFS_S	FISH CANYON, FROM GAGING STATION UPSTREAM TO LARGE FALLS, SAN GABRIEL MOUNTAINS ABOVE AZUSA.
Oreonana vestita Symphyotrichum greatae	woolly mountain-parsley Greata's aster	PDAPI1G031 PDASTEBOU	1 26156 60507 341172 Arthai DAX 36 85428 86440 341172 Christal Lake LAX 21 58651 58627 341172 Chendona LAX 15 54932 54932 3411711 Baldwin Park LAX	T03N, R09W, Sec. 20, W T01N, R08W, Sec. 07, E č	7450 1 2100 1	1 Dicots 1 Dicots	non-specific ari Presumed Extant Natural/Native occurrence non-specific ari Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1990062 1990062 USFS-ANGELES NF 1933081 1933081 USFS-ANGELES NF	None None	None None None None	G3 53 18.3 G2 52 18.3		BLM 5; SB_CHBQ/RSABG; USF: SB_CHBQ/RSABG	TISH CAMPRON, PRIM ADURNO STATURE DISTREMENT OF DAMES PALLS, SAM GARBIEL RIDDIN ARES ABOVE ACUSAL. S. REGIS TOP TO THE INNIVO OF CITATAL LAKE (RIDGE ESCENDING SSW FROM MT I SLIP), SAM GABRIEL MOUNTAINS. SAN DIMAS CANYON, SAN GABRIEL MOUNTAINS.
Horkelia cuneata var. puberula	mesa horkelia	PDROSOWO	15 54932 54932 341171: Baldwin Park LAX	T015, R10W, Sec. 5, NE I	500 1	1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N	1992051 1992051 DOD-COE	None	None	G4T1 51 18.1		SB_CalBG/RSABG; USFS_S	SANTA FE DAM, 15501 E ARROW HIGHWAY, 0.5 MILE NE OF PARK OFFICE, IRWINDALE.
Horkelia cuneata var. puberula Glyotostoma nabrielense	mesa horkelia San Gabriel chestnut	PDROSOWO IMGASB101	69 98734 ###### 341171 San Dimas LAX	T015, R08W, Sec. 19, NW T025, R11W, Sec. 11, SE	0 1 713 1	1 Dicots 2 Mollusks	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1921031 1921031 UNKNOWN 2017012 2017012 UNKNOWN	None None	None None	G4T1 S1 18.1 G2 S3		SB_CWBG/RSABG; USFS_S	NEAR THE GREEK THEATER IN CLAREMONT. SOUTH OF OLD CANYON DRIVE. NEAR THE COMMUNITY OF HACIENDA HEIGHTS, EAST OF WHITTIER.
cuyposcoma gazmamne Anizona elegans occidentalis Pelazoneusco puberulum var. sonorense Symphyotrichum greatae Senecio aphanactis	San Gazerie cresentot California glossy snake Sonoran malden feen Greata's aster chaparnal ragwort	ARADB0101	93 A3385 ###### 341171 San Dimas LAX	T015. R08W. Sec. 30. W I	830 1	2 Reptiles	1 1/5 mile Prosumed Estart Natural/Native occurrence 1 1/5 mile Prisumed Estart Natural/Native occurrence 1 1/5 mile Prisumed Estart Natural/Native occurrence 1 1/5 mile Prisumed Estart Natural/Native occurrence 1 1/5 mile Presumed Estart Natural/Native occurrence	Unknown N	1961063 1961063 UNKNOWN	None	None	G5T2 52	SSC		SOUTH OF DISC CANNON GROW, DANS THE COMMUNITY OF MACRISIAN-HEIDTS, DAT OF WHITTER, W MISSION BILLS OF ADULT SEE OF INTERSECTION WITHIN Y 7, PORMONA, WHAT YEARS CANNON, ADULT O 3 PER FROM THE MOUNT, SAN GARRES MOUNTAINS. UNITED ACK TO CANNON BORRES MANN, GENOR MACRIS OF ADULT SAN GARRES MOUNTAINS. MICHIES CANNON AT PERSONON MOTORWAY. RODOMICKTOR CANNON AT PERSONON MOTORWAY.
Pelazoneuron puberulum var. sonorense Symphyotrichum ereatae	Sonoran maiden fern Greata's aster	PPTHE0519: PDASTEBOU	24 A7027 ###### 341172 Azusa LAX 43 98640 ###### 341172 Glendora LAX	T013. RIGW. Sec. 21. W T01N. RIGW. Sec. 21. E £ T01N. ROSW, Sec. 20. E £ T01N, ROSW, Sec. 27, NV	1000 1	1 Ferns 1 Dicots	1/5 mile Presumed Extern National/Native occurrence	Unknows N Unknows N	196052 196052 UNKNOWN 1966052 1966052 UNKNOWN 2001081 2001081 UNKNOWN 1968031 1968031 UNKNOWN	None None	None None	G5T3 S2 2B.2 G2 S2 1B.3 G3 S2 2B.2		USFS_S SB_CHBG/RSABG	VAN TASSEL CANYON, ABOUT 0.25 MILE FROM THE MOUTH, SAN GABRIEL MOUNTAINS. LITTLE DALTON CANYON DEBRIS BASIN. GLENDORA.
Senecio aphanactis	chaparral ragwort	PDAST8H06	93 A3383 AWWAW 341371 Sain Dimas LAX 24 A7027 AWWAW 341372 Azusa LAX 43 99640 AWWAW 341372 Glendora LAX 53 A5044 AWWAW 341372 Glendora LAX 6 35083 139 341373 Sain Dimas LAX	T01N, R09W, Sec. 27, NV	1600 1	1 Dicots 1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1968031 1968031 UNKNOWN	None None	None	G2 52 18.3 G3 52 28.2		SB_CWBG/RSABG SB_CWBG/RSABG; SB_CRES	MORGAN CANYON AT FERGUSON MOTORWAY.
Oreonana vestita	woolly mountain-paralley	PDAST8H06 PDAPI1G031		T015, R09W, Sec. 15, NE T03N, R09W, Sec. 14, NV	1000 1 9100 1	1 Dicots 1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1932031 1932031 UNKNOWN 1977101 1977101 USFS-ANGELES NF	None None	None None None None None	G3 52 28.2 G3 53 18.3		SB_CHBG/RSABG; SB_CRES BLM_S; SB_CHBG/RSABG; USF:	
Callophrys mossii hidakupa	San Gabriel Mountains elfin butterfly	ILEPE2206 PORGNORSE	2 45619 45619 341172 Mt. Baidy SBD 7 48160 48160 341173 Crystal Lake LAX	T02N, R07W, Sec. 31 (5)	4900 1 8200 1	2 Insects 1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Finant Natural/Native occurrence	Unknown N	1974060 1974060 USFS-ANGELES NF	None	None	G4T1T2 S1S2		USFS_S SR_CWRG/RSARG-USFS_S	SAN GABRIEL MOUNTAINS; CASCADE CANYON, 2 AIR MILES SOUTH OF MOUNT BALDY.
Eriogonum kennedyi var. alpigenum Batrachoseps gabrieli	southern alpine buckwheat San Gabriel slender salamander	AAAAD0211 AMAJF0401	7 48180 48180 341173 Crystal Lake DX 5 43802 43802 341172 Mt. Baldy LAX 411 70734 71646 341171 San Dimas LAX	T03N, R09W, Sec. 06, SE T02N, R08W, Sec. 25 (S) T01S. R09W. Sec. 04. SE	8200 1 4525 1	2 Amphibians 2 Mammals	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N Unknown N	1934080 1934080 USFS-ANGELES NF 1998020 1998020 USFS-ANGELES NF 2008012 2008012 UNKNOWN	None None	None None None None None	G473 53 18.3 G2G3 5253 G5 53		IUCN_DD; USFS_S IUCN_LC	AND USE AND STREET, DESCRIPTION OF THE STREET,
Taxidea taxus	American badger	AMAJF0401	411 70734 71646 341171 San Dimas LAX	T015. R09W. Sec. 04. SE	900 1	2 Mammals	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N	2008012 2008012 UNKNOWN	None	None	G5 53	SSC	ILICN_LC	THE 57 FREEWAY AT THE ARROW HWY EXIT, SAN DIMAS.
Monardella macrantha ssp. hallii Calochortus plummerae	Hall's monardella Plummer's mariposa-lily	PDLAM1806 PMUL0D150	68 88588 89604 341172: Mt. Baidy LAX 146 77379 78285 341172: Glendora LAX	T01N. R08W. Sec. 15. NE T02N. R09W. Sec. 20. SE	4000 1 1500 1	1 Dicots 1 Monocots	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1924081 1924081 USFS-ANGELES NF 1990062 1990062 USFS-ANGELES NF	None None	None None	G5T3 53 18.3 G4 54 4.2		SB_CalBG/RSABG; USFS_S SB_CalBG/RSABG	HEAD OF EVEY CANYON, SAN GABRIEL MOUNTAINS. MOUTH OF BURKO CANYON, NEAR CONFLUENCE OF EAST AND WEST FORKS OF SAN GABRIEL RIVER.
Lilium parnyi Calochortus plummerae Anctostaphylos glandulosa ssp. gabrielensis	Season Mr.	PMUL1A0IO	*** **** ***** ******	Manage and an all the	7050 1	1 Monocots	A A R - No. Account A france Assess (Asses)	Unknown N	1997072 1997072 USFS-ANGELES NF 1998081 1998081 USFS-ANGELES NF	None	None None None	G3 53 18.2 G4 54 4.2		SB CWBG/RSABG: SB CRES: US SB CWBG/RSABG	
Calochortus plummerae Arctostaphylos elandulosa ssp. gabrielensis	Plummer's mariposa-lily San Gabriel manzanita	PMULOD150 PDERIO42PG	160 77419 78328 341173 Mount San Antor LAX 36 84483 85505 341174 Juniper Hills LAX	T02N, R08W, Sec. 04 (S) T03N, R11W, Sec. 01, NV	7420 1 5282 1	1 Monocots 1 Dicots	1/5 mile Presumed Extant Natural/Native occurrence 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1998081 1998081 USFS-ANGELES NF 1992082 1992082 USFS-ANGELES NF	None None	None None	G4 54 4.2 G5T3 53 18.2		SB_CHBG/RSABG; USFS_S	IRON MOUNTAIN RIDGE, 0.5 MILE SOUTH OF IRON MOUNTAIN SUMMIT. PINYON FLATS: NORTH OF SULPHUR SPRINGS CAMPGROUND, NORTH OF ANGELES CREST HWY, SAN GABRIEL MOUNTAINS.
Empidonax traillii extimus Carex occidentalis	southwestern willow flycatcher western sedge	ABPAE3304 PMCYP0398	150 77419 78328 341173 Mount San Anter LAX 36 8483 85505 341174 Juniper Hills LAX 72 86073 87110 341173 Crystal Lake LAX 5 71949 72834 341173 Mount San Anter S8D	TOSN, RDBW, Sec. 04 (5) TOSN, R11W, Sec. 01. NV TOSN, R09W, Sec. 20 (5) TOSN, R09W, Sec. 20 (5)	6130 1 6800 1	1 Dicots 2 Birds	1 1/5 mile Presumed Extern Natural/Native occurrence	Unknown N Unknown N	1992082 1992082 USFS-ANGELES NF 1992082 1992082 USFS-ANGELES NF 1997070 1997070 USFS-ANGELES NF 1990071 1990071 USFS-ANGELES NF	Endangered None	Endangered None	G5T3 S3 18.2 G5T2 S1 G4 S3 28.3 G5T3 S2 28.2		NABCI_RWL SB_CWBG/RSABG	55 BLE BOD EXEMINATION AREA OF SOME SOUTH OF DISON AND AREADON AREA SOT OF EXCLUSIVE HILL SELL OF T. SAL DIST. THE SOUTH AND AREADON AREA SOT OF EXCLUSIVE HILL SELL OF T. SAL DIST. THE SOUTH AND AREA S
Pelazoneuron puberulum var. sonorense	western sedge Sonoran maiden fern	PPTHE0519	5 71949 72834 341173 Mount San Antor SBD 14 80225 81212 341172 Glendora LAX	T02N, R07W, Sec. 08, S (T01N, R09W, Sec. 19, NV	1600 1	1 Monocots 1 Ferns	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1990071 1990071 USFS-ANGELES NF 1997101 1997101 UNKNOWN	None None	None	G4 53 28.3 G5T3 52 28.2		SB_CHBQ/RSABG USFS_S	SAN ANTONIO FALLS TO ABOUT 7400 FEET FROM SWITCHBACK AT 6424 FEET AND JUST ABOVE LAST OF THE CABINS, SAN GABRE HARROW CANYON; APPROXIMATELY 0.25 MILE NORTH OF HARROW CANYON DEBRIS BASIN, SAN GABREL MOUNTAINS.
Arctostaphylos glandulosa ssp. gabrielensis Juncus nodosus	San Gabriel manzanita knotted rush	PDERID42PC PMJUN0121	14 80225 81212 341172 Glendora LAX 11 84396 85423 341173 Waterman Mtn. LAX 10 78867 79829 341173 Mount San Antor SBD	T03N, R11W, Sec. 13, NV T03N, R07W, Sec. 08, S č	5700 1 6000 1	1 Dicets 1 Monecets	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1978090 1978090 USFS-ANGELES NF 1996062 1996062 PVT	None	None None None	G5T3 53 18.2 G5 53 28.3		SB_CWBG/RSABG; USFS_S IUCN_LC	SINGING PINES CAMP, NORTH OF ANGELES CREST HWY, SAN GABRIEL MOUNTAINS. TWIN LAKES, WRIGHTWOOD, SAN GABRIEL MOUNTAINS.
Juntus modosus Oneonana vestita Oneonana vestita	knotted rush woolly mountain-parsiley	PDAPI1G031 PDAPI1G031	10 78867 79829 341173 Mount San Antor SBD 17 58370 58406 341173 Crystal Lake LAX	T03N, R09W, Sec. 08, S (T03N, R09W, Sec. 09, SW	7000 1	1 Monocots 1 Dicots 1 Dicots	1/5 mile Presumed Extart Natural/Native occurrence	Unknows N Unknows N	1996062 1996062 PVT 1983071 1983071 USFS-ANGELES NF	None None	None	GS SS 28.3 GS SS 18.3		**** * ** **********	C. Care Carette and Color Color Color Color
Oreonana vestita	woolly mountain-parsley woolly mountain-parsley San Gabriel manzanita	PDAPI1G03I	17 58370 58406 541173 Crystal Lake LAX 33 85412 86427 341173 Mount San Antor SBD 8 84393 85420 341173 Mount San Antor SBD	T03N, 809W, Sec. 09, SM T03N, 807W, Sec. 30, SE T02N, 807W, Sec. 17, NE	9610 1	1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N Unknown N	1998090 1998090 USFS-SAN BERNARDINO NF	None	None None None	G3 53 18.3 G3 53 18.3		BLM_S; SB_CalBG/RSABG; USF	3. SAN MARRIE MILIURI NINDE, PINE TRACEON. S. SUMMIT OF THE MOUNTAIN, SAN GARRIEL MOUNTAINS. CAMPGROUND BELOW MT. BALDY SKI LIFT, SAN GABRIEL MOUNTAINS.
Arctostaphylos glandulosa ssp. gabrielensis Pelazoneuron puberulum var. sonorense	Sonoran maiden fern	PDERID42PC PPTHE0519:	15 80226 81213 341172; Azusa LAX	T01N. R10W. Sec. 12. NV	6030 1 1700 1	1 Dicots 1 Ferns	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N	1992101 1992101 USFS-ANGELES NF 1968082 1968082 UNKNOWN	None None	None	G5T3 53 18.2 G5T3 52 28.2		USFS_S	WATER CANYON, SAN GABRIEL MOUNTAINS.
Brodiaea filifolia Calochortus plummerae	thread-leaved brodiaea Plummer's mariposa-lily	PMULOCOSC PMULODISI	78 70468 71361 341172 Glendora LAX 147 70468 78287 341172 Glendora LAX	T01N. R09W. Sec. 19. SW T01N. R09W. Sec. 19. SW	1400 1 1200 1	1 Monocots	2 1/5 mile Presumed Extant Natural/Native occurrence 2 1/5 mile Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1970050 1970050 PVT 1969061 1969061 UNKNOWN	Threatened	Endangered	G2 52 18.1 G4 54 4.2		SB_CulbG/RSABG; SB_CRES SB_CulbG/RSABG	0.6 MILE NORTH OF SIERBA MADRE AVE, NORTH OF PENNSYLVANIA AVE, GLENDORA. 0.6 MILE NORTH OF SIERBA MADRE AVE, NORTH OF PENNSYLVANIA AVE, GLENDORA.
Lepidium vireinicum var. robinsonii	Plummer's mariposa-lity Robinson's peoper-grass	PMULODISI PDBRAIMI:	147 70468 78287 341172 Glendora LAX 167 88693 89709 341171 Ontario LAX	T01N. R09W. Sec. 19. SW T01S. R08W. Sec. 10. SW	1200 1	1 Monocots 1 Dicots	2 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1969061 1969061 UNKNOWN 1971031 1971031 UNKNOWN	None None	None None	G4 54 4.2 G5T3 53 4.3		SB_CalBG/RSABG	0.6 MILE NORTH OF SIERRA MADRE AVE, NORTH OF PENNSYLVANIA AVE, GLENDORA. POMONA COLLEGE WASH, CLAREMONT.
Callophrys mossii hidakupa Spea hammondii Monardella australis ssp. gabrielensis	Plummer's mariposa-lily Robinson's pepper-grass San Gabriel Mountains eifin butterfly western spadefoot San Gabriel Mountains monardella San Gabriel Mountains monardella	IILEPE2206	147 70468 78287 341372 Glendora LAX 167 38093 82709 341373 Indirario LAX 1 45618 45618 341173 Mt. Bahdy SBD 1055 83972 sweens 341172 Mt. Bahdy LAX 1 88252 sweens 341173 Waterman Mtm. LAX 2 88253 sweens 341173: Crystal Lake LAX	TOIN. ROSW. Sec. 10. SW TOIN. ROSW. Sec. 06. SW TOIN. ROSW, Sec. 27, SW TOIN, ROSW, Sec. 27, SW TOIN, RIOW, Sec. 5, NE (4400 1	2 Insects 2 Amphibians	2 1/5 mile Presumed Estart Natural/Native occurrence 1 1/5 mile Presumed Estart Natural/Native occurrence	Unknown N Unknown N Unknown N Unknown N	1993061 1993061 UNKNOWN 1971031 1971031 UNKNOWN 1976052 1976052 USFS-ANGELES NF 196XXXX 196XXXX CITY OF CLAREMONT 1968080 1968080 USFS-ANGELES NF	None	None None None None None None None None	G4 54 4.2 G5T3 53 4.3 G4T1T2 5152 G2G3 5354 G4T2 52 18.2 G4T2 52 18.2		USFS_S BLM_S; IUCN_NT	LIS MIER NORTHEN SERMA MAURE MET, BURIT OF PERIODS NORM MET, GERENORM CELEGRA DE SERMA CARRENTE. SAM GABRIE MODINTANOS, SHALL CANTON, O. A ARI MILES SAST OF STODOMO PEAR, LEADING INTO STODOMO CANTON. CHICKTET OF THOMOSON CREET CAMP, MODITO OR BURINANCE CONTRON, CLAREMONT HILLS WILDERNESS PARK, NORTH CLAREMON DINDE BETWEEN WEST FOR BEAR CREEK AND DEVILS CANTON; SAM GABRIEL MOUNTAINS.
Spea hammondii Monardella australis ssp. gabrielensis	western spadetoot San Gabriel Mountains monardella	IILEPE2206 AAABF0202 PDLAM1811	1055 83972 ###### 341172i Mt. Baldy LAX 1 88252 ###### 341173i Waterman Mtn. LAX	T01N, R08W, Sec. 27, SW T02N, R10W, Sec. 5, NE (1643 1 5975 1	2 Amphibians 1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	196XXXX 196XXXX CITY OF CLAREMONT 1968080 1968080 USFS-ANGELES NF	None None None	None	G2G3 5354 G4T2 52 18.2	SSC	BLM_S; IUCN_NT	VICINITY OF THOMPSON CIREK DAM, MOUTH OF BURBANK CANYON, CLAREMONT HILLS WILDERNESS PARK, NORTH CLAREMON DIVIDE BETWEEN WEST FORK BEAR CREEK AND DEVILS CANYON; SAN GABRIEL MOUNTAINS.
Monardella australis ssp. gabrielensis Polioptila californica californica	San Gabriel Mountains monardella coastal California snatcatcher	PDLAM1811	2 B8253 ###### 341173 Crystal Lake LAX 1011 B6201 ###### 341172 Glendora LAX	T03N, R09W, Sec. 7, W (1 T01N, R09W, Sec. 26, 5 (1	6700 1 1538 1	1 Dicots 2 Birds	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Good N	1934081 1934081 USFS-ANGELES NF 2010012 2010012 UNKNOWN	None Threatened	None	G4T2 52 18.2 G4G5T3 52	99.0	NABCI YWL	2 MILES N OF CEDAR SPRING, KRATKA RIDGE. JUST WEST OF NORTH END OF TERREBONNE AVE, NORTH OF SAN DIMAS CANYON REGIONAL PARK, SAN DIMAS.
Managhilla australis con mahrinhanis	Ena Cabriel Manustains managedulls	ABPBI08081 PDLAM1811	2 RESEA ANNUAL SALESS MINISTERNA DAY	TOOM 910W For 14 NO	6800 1	1 Dicets	1 1 N mile Programed Sisters Matural (Mating programes	Good N Unknown N	1958072 1958072 USES ANGELES NE	Threatened None	None	0473 53 183	SSC	NABCI_YWL	
Monardella australis ssp. gabrielensis Monardella australis ssp. gabrielensis	San Gabriel Mountains monardella San Gabriel Mountains monardella	PDLAM1811 PDLAM1811	6 88257 AWARW 3411731 Waterman Mtn. LAX 4 88255 AWARW 3411731 Waterman Mtn. LAX 3 88248 AWARW 3411721 Mt. Baldy LAX	T03N, R10W, Sec. 9, SW T03N, R10W, Sec. 15, NE T01N, R08W, Sec. 9, NE (7412 1	1 Dicots 1 Dicots	1/5 mile Presumed Extant Natural/Native occurrence 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N Unknown N	2008071 2008071 USFS-ANGELES NF 1995071 1995071 USFS-ANGELES NF	None None None	None	G4T2 S2 18.2 G4T2 S2 18.2			"I MILE W DE CEDARISPRING, N FACE DE KRATIGA RIDDE, UPPER SLOPES DE LITTLE ROCK CREEK CANYON. WINSTON PERA. BUCKHORIN CAMPGROUND, LITTLE ROCK CREEK; SAN GABRIEL MOUNTAINS.
Monardella australis ssp. gabrielensis Monardella breweri ssp. glandulifera	San Gabriel Mountains monardella Brown's Flat monardella	PDLAM1811 PDLAM1808	4 88255 AWMAN 341173 Waterman Mtn. LAX 3 88248 AWMAN 341172 Mt. Baldy LAX	T03N. R10W. Sec. 15. NE T01N. R08W. Sec. 9. NE (6456 1 4348 1	1 Dicots 1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence 1 non-specific an Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1995071 1995071 USFS-ANGELES NF 1996071 1996071 USFS-ANGELES NF	None None	None None	G4T2 52 18.2 G5T1 51 18.2			BUCKHORN CAMPGROUND, LITTLE ROCK CREEK; SAN GABRIEL MOUNTAINS. EAST HALF OF BROWNS FLAT, SAN DIMAS EXPERIMENTAL FOREST, ANGELES NATIONAL FOREST.
Calochortus striatus Vireo bellii qualifus	alkali mariposa-lity least Bell's vineo	PMULOD191 ABPBW011:	9 02380 22112 341173: Waterman Mtn. LAX 114 02460 12961 341171: Baldwin Park LAX	T03N. R11W. Sec. 02. SE T01S. R10W. Sec. 09. NV	0 1	1 Monocots 2 Birds	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1979062 1972XXX USFS-ANGELES NF 1984XXX 1984XXX PVT-CONSOLIDATED ROCK F	None	None Endangered	G3 5253 18.2 G5T2 52		BLM 5: SB CHBG/RSABG: USF: NABCI YWL	S : PINYON FLATS.
	Local Authorities	ABPBW011: ABPBW011:		T015. R10W. Sec. 09. NW T01N. R10W. Sec. 21. S č	440 1 760 1	2 Birds				PROD IN Endangered Endangered	Endangered	G5T2 52 G5T2 52		******	GAMERY IN A REMONDAL, JUST OF WIST COMMO. AND THE PROPERTY STREET OF THE CHARGES THE PROPERTY STREET OF THE CHARGES THE STREET OF THE CHARGES THE STREET OF THE CHARGES THE C
Vireo belli pusillus Polioptila californica Vireo belli pusillus Ernys marmosata Phrynosoma blainvilli Dudleya densiflora	coastal California gnatcatcher least Bell's vireo western pond turtle	ABPBIOSOS:	112 02462 24906 3411721 Atrusa LAX 1010 02475 449688 3411721 Atrusa LAX 111 02475 24965 3411721 Atrusa LAX 910 02517 28189 3411731 Waterman Mtn. LAX 143 02529 28073 3411731 Waterman Mtn. LAX	TOIS, RIOW, Sec. 09, NW TOIN, RIOW, Sec. 21, S E TOIN, RIOW, Sec. 22, NV TOIN, RIOW, Sec. 22, NV TOIN, RIOW, Sec. 13 (S) TOIN, RIOW, Sec. 13, NV	760 1	2 Birds 2 Birds 2 Reptiles	1 1/5 mile Prisissmed Extart National/Native occurrence 1/5 mile Prisissmed Extart National/Native occurrence 1/5 mile Extigated National/Native occurrence 1/5 mile Prisissmed Extart National/Native occurrence 1/6 mile Prisissmed Extart National/Native occurrence	Poor N None N None N Unknown N Unknown N	197800X 19750XX UNKNOWN 198070 19740XX PVT 198700X 1959060 USFS-ANGELES NF XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Threatened	None	G4G5T3 S2	SSC	NABC_YWL NABC_YWL BLM_S; IUCN_VU; USFS_S	MOUTH OF FISH CANYON, SAN GABRIEL VALLEY, NORTH WEST OF AZUSA.
Vireo bellii pusitus Ernys marmorata	least Bell's vineo western pond turtle	ABPBW011: ARAAD0203	111 02475 24965 341172; Azusa LAX 910 02517 28189 341173; Waterman Mtn. LAX	T01N, R10W, Sec. 22, NV T02N, R10W, Sec. 13 (S)	760 1 2000 1 6700 1	2 Birds 2 Reptiles	2 1/5 mile Extirpated Natural/Native occurrence 1 1/5 mile Possibly Extirpats Natural/Native occurrence	None N None N	1986070 1974XXX PVT 1987XXX 1959050 USFS-ANGELES NF	Endangered None	Endangered None	G5T2 52 G3G4 53	SSC	NABCI_YWL BLM S: IUCN VU: USFS S	MOUTH OF FISH CANYON. TRIBUTARY TO SAN GABRIEL RIVER. ABOUT 1.25 MI W OF SAN GABRIEL CANYON RD AT MOUNTAIN LA BEAR CREEK. 1.5 MI N OF WEST FORK OF SAN GABRIEL RIVER. ANGELES NF.
Phrynosoma blainvillii	coast horned lizard	ARACF1210	143 02529 28073 341173i Waterman Mtn. LAX	T03N, R10W, Sec. 13, NV	6700 1	2 Reptiles	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N	XXXXXXX XXXXXXX XXXXXXXXXXXXXXXXXXXXXX	None	None None	G3 54	SSC		0.3 MI NE CEDAR SPRINGS ON HWY 2, APPROX 3 MI NE OF WATERMAN MTN.
	San Gabriel Mountains dudleya Walnut Forest	PDCRA040B CTT81600Ci	9 02587 19720 341172 Glendora LAX 5 02583 15043 341171 San Dimas LAX	T01N, R09W, Sec. 05, SW	1320 1 1000 1	1 Dicots 3 Forest	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence		1985051 1985051 PVT 198500X 198500X UNKNOWN	None None	More	G2 52 18.1 G1 51.1		SB_CWBG/RSABG; USFS_S	
California Walnut Woodland	California Walnut Woodland coast horned lizard scalloped moonwort	CTT71210C	17 02580 28763 341171 San Dimas LAX	T015, R09W, Sec. 30 (5) T015, R09W, Sec. 30 (5) T02N, R08W, Sec. 19 (5) T03N, R08W, Sec. 06, SW T01N, R08W, Sec. 27, SW	900 1	3 Woodland	1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence 1 1/5 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N Unknown N	1983122 1984122 PVT	None None None	None None None None	G2 52.1			NORTH OF GRAND AVE, WEST OF BUZZARD PEAK, SAN JOSE HILLS SOUTH OF COVINA.
Phrynosoma blainvilli Botrychium crenulatum	coast horned lizard scalloged moonwort	ARACF1210 PPOPH010L	205 02739 28024 341172 Glendona LAX 8 31460 2700 341173 Gyntal Lake LAX 7 17745 10176 341172 Mt. Baldy LAX	T02N, R08W, Sec. 19 (S) T03N, R08W, Sec. 06, SW	2200 1 7745 1	2 Reptiles 1 Ferns	1/5 mile Presumed Extant Natural/Native occurrence 1/5 mile Presumed Extant Natural/Native occurrence 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1972050 1972050 USFS-ANGELES NF XXXXXXX XXXXXXX USFS-ANGELES NF	None None	None None	G3 54 G4 53 28.2	ssc	BLM_S; IUCN_LC USFS_S	NOTIFE OF GROUND ARE, WEST OF BUILDING PERA, SAN FLORE FILLS SOLD IT OF CLOVING. HEATON FLAT, FORK CARRIER FOR SAN GABBIEL MTICS. LAMEL SPRING, MT. BADEN POWELL TRAIL, SAN GABRIEL MOUNTAINS.
Chorizanthe parryi var. parryi	Parry's spineflower	PDPGN0401	7 17745 10176 341172: Mt. Baldy LAX	T01N. R08W. Sec. 27. SW	1600 1	1 Dicots	1 1/5 mile Presumed Extant Natural/Native occurrence	Unknows N	1936050 1936050 UNKNOWN	None	None	G3T2 52 18.1		USFS_S BLM S: SB CalBG/RSABG: USF:	S: THOMPSON CREEK DAM, NEAR CLAREMONT.
Arctostaphylos glandulosa ssp. gabrielensis Rana muscosa	San Gabriel manzanita southern mountain vellow-leased froe	PDERIO42PC AAABH0133	5 84390 85416 341172 Mt. Baldy LAX 70 42685 42685 341172 Glendora LAX	T02N, R08W, Sec. 34, N I	4400 1 1800 1	1 Dicots 2 Amphibians	non-specific an Presumed Extant Natural/Native occurrence non-specific an Possibly Extinosts Natural/Native occurrence	Unknow N None N	1992101 1992101 USFS-ANGELES NF 1963032 1963032 USFS-ANGELES NF	None Endangered	None	G5T3 53 18.2 G1 51	w	SB_CWBG/RSABG; USFS_S IUCN_EN; USFS_S	GLENDORA RIDGE ROAD, 7 KM SOUTHWEST OF BALDY ROAD, SAN GABRIEL MOUNTAINS. EAST FORK SAN GABRIEL RIVER, 2.3 MILES FROM SHADY OAKS CAMP. SAN GABRIEL MOUNTAINS.
Anomobryum julaceum	slender silver moss	MENTIFERS	C COOK COOK ASSESSMENT TO THE TANK	T03N, R10W, Sec. 18, NE	5500 1	1 Bryophytes	1 non-specific are Presumed Extant Natural/Native occurrence	Unknown N	*******	None	None	G5? 52 4.2			
Canyon Live Oak Ravine Forest Symphyotrichum greatae	Canyon Live Oak Ravine Forest Greata's aster	CTT61350CJ PDASTEROU CTT61350CJ	6 02590 13501 341172 Glendora LAX 20 58648 58684 341172 Glendora LAX	T01N, R09W, Sec. 18 (S) T01N, R09W, Sec. 24, E (1600 1 1600 1	3 Riparian 1 Dicots	1 specific area Presumed Extant Natural/Native occurrence 1 non-specific are Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1988032 1988032 USFS-ANGELES NF 1994071 1994071 USFS-ANGELES NF	None None	None None	G3 53.3 G2 52 18.3		SB_CalBG/RSABG	PINE CANYON, SE OF MORRIS RESERVOIR. SAN DIMAS CANYON ALONG SAN DIMAS CANYON ROAD, SAN GABRIEL MOUNTAINS.
Rina muscosia Anomobyum julaceum Canyon Live Oak Ravine Forest Symphyotici/bum greatae Caryon Live Oak Ravine Forest Biversidilan Alluvial Fan Sage Scrub	southern mountain yellow-legged frog slender silver moss Canyon Live Oak Ravine Forest Greata's aster Canyon Live Oak Ravine Forest Biversidian Allovial Fan Sage Scrub	CTT61350C/	6 03027 03100 341173 Waterman Nett. LAX 6 02590 13501 341172 Glendora LAX 20 58648 58684 341172 Glendora LAX 8 02590 15725 341172 Glendora LAX	TOSN. RIOW. Sec. 25. E C TOSN. RIOW. Sec. 18. NE TOIN, ROW, Sec. 24, E C TOIN, ROW, Sec. 24, E C	2280 1	1 Bryophytes 3 Riparian 1 Dicots 3 Riparian	1 non-socicità an Possibib batrosis Natural/Native occurrence 1 specific area 2 resumed Estant Natural/Native occurrence 1 non-specific are 2 resumed Estant Natural/Native occurrence 2 specific area 2 resumed Estant Natural/Native occurrence 2 specific area 3 resumed Estant Natural/Native occurrence 4 resumed Estant Natural/Native occurrence	Unknown N Unknown N Unknown N Unknown N	198032 198032 USFS-ANGELES NF 1994071 1994071 USFS-ANGELES NF 1998032 1988032 USFS-ANGELES NF	None	None None None	G3 53.3			3 MILES AND/OF REVICENSES NANCH, HORINAYS 2, SAN GARRIES MOUNTAINS. PRICE CARVING, USE COMMISS SEERINGER. SAN DRIAS CARVING HA COMPA SAN DRIAS CANVING HADA, SAN GARRIES MOUNTAINS. INNAMED CARVING ACUNG SAN GARRIES DANS CANVING HADA, SAN GARRIES MOUNTAINS. INNAMED CARVING SUCHERAST OF SAN GARRIES DANS, EAST OF GARRIES STATION. HORITH OF SAN ANTONIO HEIGHTS, FAN OF FRANKLIN CRIEK & BAST TOWARD CUCKMONIOLA CREEK.
Riversidian Alluvial Fan Sage Scrub Dudleya densiflora	Riversidian Alluvial Fan Sage Scrub San Gabriel Mountains dudleya	PDCRA040B	10 02934 23833 341172i Mt. Baildy SBD 2 02468 19726 341172i Atusa LAX	T01N, R07W, Sec. 19 (5) T01N, R10W, Sec. 09, E (2240 1 1600 7	3 Scrub 1 Dicots	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	Unknow N Excellent N	1978091 1978091 UNKNOWN 201305X 201305X USFS-ANGELES NF	None None	None None	G1 51.1 G2 52 18.1		SB_CalBG/RSABG; USFS_S	NORTH OF SAN ANTONIO HEIGHTS, FAN OF FRANKLIN CREEK & EAST TOWARD CUCAMONGA CREEK. FISH CANYON, FROM ABOUT 1 MILE UPSTREAM TO 1 MILE DOWNSTREAM OF THE FALLS, NORTH OF AZUSA, SAN GABRIEL MOUR
Markelia concetta una mobre da	mesa horkelia Carson Line Oak Basine Forest	PDROSOWO CTT61350C	70 98739 ##### 341173: Waterman Mtn. LAX 34 02877 15704 341172: Mt. Baidy LAX	T00N 910W Sec 12 5 5	1800 1 3720 1	1 Disate	1 non-consider to Programmed Entreet Material Material Continue occurrence	Helmon M	1963050 1963050 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None	Moreo	G4T1 S1 18.1		SB_CalBG/RSABG; USFS_S	BEAR CREEK OFF WEST FORK SAN GABREL RIVER. SPRIKE CANTON, WEST OF MT BALDY ROAD.
Canyon Live Oak Ravine Forest Dudleva densiflora	Carryon Live Oak Ravine Forest San Gabriel Mountains dudleya	PDCRA040B	34 02877 15704 3411721 Mt. Baldy LAX 12 A4064 ###### 3411721 Arusa LAX	T01N, R08W, Sec. 11, N (T01N, R10W, Sec. 13 (S)	3720 1 900 1	3 Riparian 1 Dicots 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF 1997050 1997050 UNKNOWN	None None None	None None	G3 53.3 G2 52 18.1		SB CWBG/RSABG: USFS S	SPRUCE CANYON, WEST OF MT BALDY ROAD. SAN GABRIEL RIVER CANYON, CANYON BOTTOM AND ADJACENT SLOPES BELOW MORRIS DAM, NORTH OF AZUSA.
Carsyon Live Oak Ravine Forest Dudleya densifiora Symphyotrichum defoliatum	San Gabriel Mountains dudleya San Bernardino aster	PDCRAD40B PDASTEROO	12 A4064 NWMW 341172 Arusa LAX 37 60556 60592 341173 Mount San Antor LAX	T01N, R08W, Sec. 11, N T01N, R10W, Sec. 13 (S) T03N, R08W, Sec. 15, SW	5000 1	1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknows N	1997050 1997050 UNKNOWN 1917082 1917082 USFS-ANGELES NF	None	None None None None None	G2 S2 18.1 G2 S2 18.2		SB CWBG/RSABG: SB CRES: US	SPROLECTAYTOR, WISS I OF MIT BALLOF BLOOK. SAN GABBEEL SWEEC CANNON, CANNON BOTTOM AND ADJACENT SLOPES BELOW MORRES DAM, NORTH OF AZUSA. SET PRAIRIE FORK OF THE SAN GABRIEL RIVER, SAN ANTONIO MOUNTAINS.
Lupinus peirsonii Southern Sycamore Alder Riparian Woodland	Peirson's lupine Southern Sycamore Alder Riparian Woodland	PDFAB2B33 CTT62400Ci	10 81208 82196 341173 Crystal Lake LAX 111 02781 15448 341173 Mount San Antor LAX	T03N. R09W. Sec. 17. NV T02N, R08W, Sec. 17 (S)	6600 1 2880 1	1 Dicots 3 Riparian	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1974060 1974060 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None None	None None	G3 53 18.3 G4 54		IUCN NT: 58 CHBG/RSABG: U	SP. NEAR SUMMIT OF HIGHWAY 39, SAN GABRIEL MOUNTAINS. LAUREL GULCH, EAST OF SAN GABRIEL RIVER, SAN GABRIEL MOUNTAINS.
A martial control of the last and the second of	Authorization consists and an artist and a second	PDBRA1M1:		TO 4 84 DECEMBER 5 25 DEC	1250 1	1 Dicots		Unknown N	1971040 1971040 UNKNOWN	None	None None None	G5T3 53 4.3			BELOW ENTRANCE TO WOODED AREA OF SAN DIMAS CANYON ALONG SAN DIMAS CREEK. SAN GABRIEL MOUNTAINS.
Lilium partyi Carson Live Cak Ravine Forest Thamophis hammondii Rana muscosa	Roterisch s pappar-grass lemon illy Carryon Live Oak Ravine Forest two-striped gartesrake southern mountain yellow-legged frog Hall's monardella	PMUL1A010 CTT61350C1	132 85/279 86/318 341172 Glendons LAX 133 85471 86483 341172 Glendons LAX 7 02596 15727 341172 Glendons LAX 137 42644 81347 341173 Mount San Antor LAX 47 4205 42605 341173 Mount San Antor LAX 67 88587 89603 341173 Mt. Bildy LAX	TOSN. ROSW. Sec. 22 (5) TOSN. ROSW. Sec. 08. N I TOSN, ROSW. Sec. 10 (5) TOSN, ROSW. Sec. 10 (5) TOSN, ROSW. Sec. 32, NE	6600 1 1520 1	1 Monocots 3 Binarian	non-specific an Pressumd Extarn Natural/Native occurrence non-specific an Pressumd Extarn Natural/Native occurrence non-specific an Pressumd Extarn Natural/Native occurrence non-specific an Pressumed Extarn Transplant Outside of Native Natural/Native occurrence non-specific an Possibly Editpats Natural/Native occurrence	Unknown N	1997071 1997071 UNKNOWN 1988032 1988032 USES ANGELES NE	None None None	None	G3 53 18.2 G3 53.3		SB CWBG/RSABG: SB CRES: US	SES BUFORD CANYON: SOUTH OF HWY 2 AND SWARTHOUT VALLEY, ABOUT 0.5 MILE WEST OF LAX/SED COUNTY LINE. SAN GABRIEL GRICLE CANYON: FACT OF MORRIS RESERVORS
Thamnophis hammondii	two-striped gartersnake	CTT61350C/ ARADB3616 AAABH0133	137 42644 81347 341173i Mount San Antor LAX	T03N, R08W, Sec. 10 (5)	5260 1	3 Riparian 2 Reptiles 2 Amphibians	1 non-specific an Presumed Extant Transplant Outside of Native H.	Unknow N lab./N Unknow N None N	1988032 1988032 USFS-ANGELES NF 2001081 2001081 USFS-ANGELES NF 2009080 1995081 USFS-ANGELES NF	None	None	G3 53.3 G4 5354	SSC	BLM_S; IUCN_LC; USFS_S	SE BUTGUI CONTROL SCOLIU OF TWAY I ZWOLI SWANIETOLI VALLET, RABULI OLI SMELE WEST IF I AUSSIEL CURVIT HEL. AN GABREL AMERICA CANTON, EAST OF MICHINE SEESENCE, LAND STATIONE, 1.6 MI SSWO FE BUT PRINS, 1.8 MI E OF MY BADEN FOWELL BLAN GULLOT, ALDUT 1.3 MY OF PRAINE FORM, CAND STATIONAL FOR MY SOUR SWO FE BUT BADEN FOWELL AT THE CONTRICENCE OF SAM CARBIEN HORM AND FORM FORM, AUDUT 1.6 MILES MY OF RICH MOUNTAIN, ANGIESS NATIONAL F
Rana muscosa Monardella macrantha ssp. hallii	southern mountain yellow-legged frog Half's monardella	PDIAM1808	47 42605 42605 341173 Mount San Antor LAX 67 88587 89603 341172 Mt. Baldy LAX	T03N, R08W, Sec. 32, NE T02N, R08W, Sec. 34, W	3360 1 4000 1	2 Amphibians 1 Dicots	non-specific an Possibly Extirpate Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	None N Unknows N	2009080 1995081 USFS-ANGELES NF 1932070 1932070 USFS-ANGELES NF	Endangered None None	Endangered None	G1 51 G5T3 53 18.3	WL	IUCN_EN; USFS_S SB_CWBG/RSABG; USFS_S	AT THE CONFLUENCE OF SAN GABRIEL RIVER AND FISH FORK, ABOUT 1.6 MILES NW OF IRON MOUNTAIN, ANGELES NATIONAL F SAN DIMAS CANYON, BROWNS FLAT TRAIL, SAN GABRIEL MOUNTAINS.
Lilium parryi Polioptila californica californica		PMLIL1A0IO		TOTAL BOTHLE COL. 18 MI	7200 1	1 Monocots	1. non-consider to Programmed Entreet, Material Material Accordance	Helmores M	1996XXX 1996XXX USFS-ANGELES NF	None	None	G3 S3 18.2		SB_CWBG/RSABG; SB_CRES; US	SFS FLUME CANYON, SOUTH OF WRIGHTWOOD, ANGELES NATIONAL FOREST.
Polioptila californica californica Campon Line Oak Bavine Forest	coastal California gnatcatcher Carsons Line Oak Basine Forest	ABPBIOSOS1 CTT61350C/	1021 86238 ###### 341171 San Dimas LAX	T025, R09W, Sec. 24, NW T02N, R11W, Sec. 25, W T02N, R09W, Sec. 08 (5) T015, R09W, Sec. 28 (5)	1197 7 2020 1	2 Birds 3 Binarian	specific area Presimmed Estant National/Native occurrence specific area Presimmed Estant National/Native occurrence specific area Presimmed Estant National/Native occurrence Presimmed Estant National/Native occurrence	Excellent N	2020070 2020070 CITY OF DIAMOND BAR 1988032 1988032 UNKNOWN	Threatened None	None None None	G4G5T3 52	SSC	NABC_YWL	SUMMITTEDGE PARK, ABOUT 0.5 MI E OF DIAMOND BAR BLVD AT GRAND AVE, ABOUT 1.5 MI ESE OF HWY 60 AT GRAND AVE, DI TRIBUTATIV TO SOUTH SIDE OF COSSIVE I RESERVORS WEST OF TUMBURE CANYON.
Carryon Live Oak Ravine Forest Carryon Live Oak Ravine Forest	Carsyon Live Dak Ravine Forest Carsyon Live Dak Ravine Forest California Walnut Woodland	CTT61350C/	21 02392 15712 3411721 Anuila LAX 24 02592 15709 341173 Crystal Lake LAX 15 02655 15083 341171 San Dimas LAX	T02N, R09W, Sec. 08 (5)	2680 1 950 1	3 Riparian	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	1988032 1988032 UNKNOWN 1978091 1978091 USFS-ANGELES NF	None None None	None	G3 53.3			DISSISTANCE AND A CONTROL OF THE CAT OF THE
California Walnut Woodland Rana muscosa	California Walnut Woodland southern mountain yellow-legged frog	CTT71210CI AAABH0133	15 02655 15083 341171 San Dimas LAX 62 42660 42660 341173 Crystal Lake LAX	T015, R09W, Sec. 28 (5) T03N, R08W, Sec. 31 (5)	950 1 4000 1	3 Woodland 2 Amphibians	specific area Presumed Extant Natural/Native occurrence non-specific are Possibly Extinoits Natural/Native occurrence	Excellent N Good N Unknown N Unknown N None N	1984122 1984122 CSU-CAL POLY, POMONA 2009080 1975XXX USFS-ANGELES NF	None Endangered	None Endangered	G2 52.1 G1 51	w	IUCN_EN; USFS_S	BASE OF SAN JOSE HILLS, WEST OF CAL POLY, POMONA KELLOGG CAMPUS AND NORTH OF TEMPLE AVE. IRON FORK AND LOWER END OF SOUTH FORK. ABOUT 1.2 MILES SSW OF ROSS MTN. & 2.6 MILES E OF SOUTH MT. HAWKINGS. I
		PMULOD150	140 77341 78251 3411721 Mt. Baldy LAX	T02N, R08W, Sec. 24, 5 č	0 1	1 Monocots	1 non-specific an Presumed Extant Natural/Native occurrence	Unknows N	1995062 1995062 USFS-ANGELES NF	None		G4 S4 4.2		SB_CalBG/RSABG	GLENDORA SADDLE TO LOOKOUT MOUNTAIN.
Symphyotrichum greatae Campon Line Oak Bavine Forest	Greata's aster Common Line Oak Basine Forest	PDASTEROU CTT61350C	2 58399 58435 341172 Glendora LAX 33 02879 15703 341172 Mr Bully LAX	T01N, R09W, Sec. 15, SW T01N, R09W, Sec. 02, S.F.	1500 1 3800 1	1 Dicots 3 Binarian	non-specific an Presumed Extant Natural/Native occurrence specific area. Presumed Finant Natural/Native programmers.	Unknown N	1937092 1937092 USFS-ANGELES NF 1978091 1978091 USFS-ANGELES NF	None	None	G2 52 18.3 G3 53.3		SB_CalBG/RSABG	BELOW DALTON CANYON DAM, SAN GABRIEL MOUNTAINS. CAT CANYON WEST OF MIT BALDY BOAD.
Setophaga petechia	yellow warbler	CTT61350C/ ABPBX0301/ CTT61310C/	100 A0776 ###### 341171 San Dimas LAX	T025, R09W, Sec. 9 (S)	639 1	2 Birds	1 non-specific an Presumed Extant Natural/Native occurrence	Fair N	1978091 1978091 USFS-ANGELES NF 2015071 2015071 PVT 1978091 1978091 USFS-ANGELES NF, SAN DIN	None	None	G3 53.3 G5 5354 G4 54	SSC	IUON_LC	ALONG DIAMOND BAR CREEK, ON THE NW SIDE OF THE FREEWAY FROM THE HWY 57/60 JUNCTION TO GRAND AVE, DIAMOND
Calothortus (immenerae Symphotichum greatae Canyon Live Oak Ravine Forest Setophaga petechila Southern Coast Live Galz Rigarian Forest Polioptila californica californica	Plummer's mariposi-ally Greatia's aster Carryon Live Oak Ravine Forest yellow wirbler Southern Coast Live Oak Riparian Forest coastal California gnatcatcher	ABPBIOSOS1	2 38399 58435 341172 Mrt. Baldy LAX 33 02879 15703 3411721 Mrt. Baldy LAX 100 A0776 awwaw 341171 San Dimas LAX 61 02751 15980 341172 Glendona LAX 881 71285 72189 341171 San Dimas LAX	TOIN. ROSW. Sec. 12. 5W TOIN. ROSW. Sec. 02. 5 E TOIS, ROSW, Sec. 19, E E TOIN, ROSW, Sec. 19, E E TOIS, ROSW, Sec. 32, SW	2000 1 788 1	3 Riparian 2 Birds	I non-spectric air Prolaimais cisarii ni natural/viativo docurrence I non-specific air Presiumed Estarii Natural/Nativo occurrence I non-specific air Presiumed Estarii Natural/Nativo occurrence I non-specific air Presiumed Estarii Natural/Nativo occurrence non-specific air Presiumed Estarii Natural/Nativo occurrence	Unknown N Good N Good N	2017110 2017110 UNKNOWN	MAS EF None Threatened	None None None None None	G4G5T3 52	SSC	NABO_YWL	RECOW DUTING CANYOR DAM, SAN GARRES MODINTANG. ACKNOWN DWIST OF MEASURE FACE OF PERSONNEY FROM THE HAVY \$7,000 JULICITION TO GARNO ANY, DAMONDO HAVE COMMONDO HAVE COMPANDED OF THE PRESENCE FROM THE HAVY \$7,000 JULICITION TO GARNO ANY, DAMONDO UNINANDE CRITECTOR OF SANE DAMASS SERVEDION, BY OF MANISHIEL CANYOR REGIONAL PAIK. FRICH ARDUT GA MASS TO GA SAN SAN OF GRANDO ANY AT WE TENTED ARE WE WANTED. SOUTH OF DAMANDO MACHINEY SCHOOL, GA WE SOUTHWASTED OF HAVE GARNO CHAIN OHLLS FROM AUXILIARY FUNDERS.
Polioptila californica californica Rana muscosa	coastal California gnatcatcher southern mountain vellow-leazed from	ABPBIOSOS1 AAABH0133	1231 87524 ###### 341171 San Dimas LAX 65 42668 42668 341173 Crystal Lake LAX	T02S, R09W, Sec. 1, SW T03N, R09W, Sec. 32 (S)	1246 1 4000 1	2 Birds 2 Birds 2 Amphibians	non-specific an Presumed Extant Natural/Native occurrence non-specific an Possibly Extinuity Natural/Native occurrence	Good N	2019010 2019010 PVT 1970XXX 1970XXX USFS-ANGELES NF	Threatened	None Endangered	G4G5T3 52	SSC	NABC_YWL IUCN EN: USFS S	SOUTH OF DIAMOND RANCH HIGH SCHOOL, 0.6 MILE SOUTHWEST OF HWY 60 AND CHINO HILLS PKWY JUNCTION, PUENTE HILLS COLDBROOK CREEK AND UNNAMED TRIBUTARY. 1.5 MILES SOUTH OF CRYSTAL LAKE RECREATION AREA.
rana muscosa Lepidium virginicum var. robinsonii	Authern mountain yellow-legged frog Robinson's pepper-grass	0000011411	146 95395 96300 241171/ Outside LAV	TOTAL BOSTAL See, 10 M.C.	4000 1 1250 1	1 Dicate	1. non-consider on Programmed Entrett Material (Material accompany)	None N Unknow N Poor N	1062050 1062050 UNIVENOUS	Endangered None		G1 51 G5T3 53 4.3	WK.	win_en; usr5_5	COLDBROOK CREEK AND UNNAMED TRIBUTARY, 1.5 MILES SOUTH OF CRYSTAL LAKE REDIRATION AREA.
Lepidium virginicum var. robinsonii Polioptila californica californica Lupinus peirsonii	Robinson's pepper-grass coastal California gnatcatcher Peirson's lupine	ABPEIOSOS1 PDFAB2B33	810 53121 53121 341171 Baldwin Park LAX 6 59085 59121 341174 Valyermo LAX 1 02565 13348 341171 San Dimas LAX	T015. R10W. Sec. 34. SE T03N, R08W, Sec. 06 (5)	669 1	2 Birds 1 Dicots	non-specific arr Presumed Estant Natural/Native occurrence non-specific arr Presumed Estant Natural/Native occurrence	Poor N	2019031 2019031 UNKNOWN 198XXXX 198XXXX USFS-ANGELES NF	None Threatened None	None None None	G4G5T3 52 G3 53 18.3	ssc	NABO_YWL IUCN NT: SB CalbG/RSABG: U:	ADDICENT TO READE IN CLARIMONIC, YEAR OF DEFINITION FOR THE ADDICATE OF A LONG AZUSA ROAD, WEST COVINA. BIC LIAMONIL, AND PROMOMENTEY 3 1 3 TO 8 9 MILE NORTH OF AMARI ROAD AND EAST ALONG AZUSA ROAD, WEST COVINA. BIC LIAMONIL, AND
Lupinus peirsonii Walnut Forest	Peirson's lupine Walnut Forest	CTT81600C/	6 59085 59121 341174 Valyermo LAX 1 02565 13348 341171 San Dimas LAX	T03N, R09W, Sec. 06 (5) T01S, R09W, Sec. 30 (5)	900 4	1 Dicots 3 Forest	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Good N	198300X 198000X USFS-ANGELES NF 1988122 198500X CITY OF WALNUT	None None	None	GS 53 18.3 G1 51.1		IUCN NT: 58 CHBG/RSABG: U	SP. ALONG UPPER ROAD INTO BIG ROCK CREEK NEAR JUNCTION WITH ANGELES CREST HIGHWAY, SAN GABRIEL MOUNTAINS. SOUTH SIDE OF GRAND AVENUE, ABOUT 0.5 MILE WEST OF COLLEGEWOOD SCHOOL, SAN JOSE HILLS, COVINA VICINITY.
Taricha torosa	Coast Range newt	AAAAF0203 ABPBW011:	28 52519 52519 341173: Waterman Mtn. LAX 565 92021 93093 341172: Asusa LAX	T02N, R10W, Sec. 14 (5) T01N, R10W, Sec. 28 (5)	2000 1 580 3	2 Amphibians 2 Birds	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknow N Good N	1993062 1993062 USFS-ANGELES NF 2011072 2011072 UNKNOWN, USACE	None Endangered	None Endangered	G4 54 G5T2 52	SSC	NABCI YWL	BIG MERMAIDS CANYON, AT 2000' ELEVATION, SAN GABREL WILDERNESS, ANGELES NATIONAL FOREST. SAN GRAERIEL RIVER ON SW & NE SIDES OF HUNTINGTON DR. WEST OF AZUSA.
vreo belli pusitus Thamnophis hammondii	mess dell's vireo	ARADR3616	N. 40040 40040 044470 4		1000 1	2 Postilier		6	2000000 2000000 11000 111000 00 110	Endangered None	Endangered None	G4 5354	ssc		
					4000 1	1 Monocots	1 non-specific an Presumed Extant Natural/Native occurrence	Fair N	2010071 2010071 USFS-ANGELES NF	None	None	G4T2T3 S2S3 18.2		SB_CWBG/RSABG; USFS_S	ON BANK, ON SOUTH SIDE OF GLENDORA RIDGE ROAD, MILE MARK 8.74, SAN GARBRIEL MOUNTAINS.
Calochortus clavatus var. gracilis	two-striped gartersnake slender mariposa-lily	PMLILODO91	57 84996 86025 341172i Mt. Baldy LAX	TOZN, ROBW, Sec. 34, NE						Endangered	Endangered	G1 51	WL		
Calochortus clavatus var. gracilis Rana musicosa Southern Coast Live Oak Riparian Forest	two-striped girtersnace slender mariposa-lity southern mountain yellow-legged frog Southern Coast Live Oak Riparian Forest	PMULODON AAABH0133 CTT61310C	57 84996 86025 341172 Mt. Baldy LAX 66 42669 42669 341173 Waterman Mtn. LAX 56 02678 11836 341172 Glendora LAX	T03N, R10W, Sec. 28 (S) T03N, R10W, Sec. 28 (S) T01N, R09W, Sec. 27, S (1200 1	3 Riparian	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknows N	1978091 1978091 UNKNOWN	None					WILDWOOD CANYON, NORTH OF SAN DIMAS.
viveo cests pustus Thamophis hammondii Calochortus clavoltus vair. gracilis Rinta muscosia Southern Coast Live Oak Riparian Forest Canyon Live Oak Ravine Forest	nest one s vireo two-striped gattersnake slender mariposi-lily southern mountain yellow-logged frog Southern Coast Live Oak Riparian Forest Canyon Live Oak Ravine Forest	PMLILODON AAABH0133 CTT61310C/ CTT61350C/	57 84996 86025 3411721 Mt. Baldy LAX 66 41669 42669 3411731 Waterman Mtn. LAX 56 02678 11836 341172 Glendona LAX 10 02621 15722 341172 Glendona LAX	TOIN. RIGHW. Sec. 15. SE TO2N. RIGHW. Sec. 34. NE TO3N, RIGHW. Sec. 28 (S) TOIN, RIGHW. Sec. 27, S (TO2N, RIGHW. Sec. 33, NE	1200 1 1800 1	1 Monocots 2 Amphibians 3 Riparian 3 Riparian	non-secritic air Presumed Extairi Natural/Native occurrence non-secritic air Presumed Extairi Natural/Native occurrence specific area Presumed Extairi Natural/Native occurrence specific area Presumed Extairi Natural/Native occurrence	Fair N Unknown N Unknown N Unknown N	2010031 2010071 USFS-ANGELES NF 2010071 2010071 USFS-ANGELES NF 2012082 2012082 USFS-ANGELES NF 1978091 1978091 UNKNOWN 1988032 1988032 USFS-ANGELES NF	None None	None	G4 54 G3 53.3			WILDWOOD CANYON, NORTH OF SAN DIMAS. UNNAMED CANYON EAST OF SAN GABRIEL RESERVOIR, BETWEEN VENEDO & PERSINGER CANYONS. SECTIONS 32 & 33.
Drymocallis cuneifolia var. ewanii	Ewan's woodbeauty	PDROS1805	10 02621 15722 341172 Glendora LAX 4 35092 132 341173 Crystal Lake LAX	T03N, R09W, Sec. 11, SW	7800 1 2280 1	3 Ripanan 1 Dicots	1 non-specific ari Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1988032 1988032 USFS-ANGELES NF 1989052 1989052 USFS-ANGELES NF 1978091 1935XXX UNKNOWN	None None	None None None	G2T2 S2 18:3 G1 51:1			ROBERTS CANNON, ON THE MORTH SIGH OF THE SAM GABBLE WAY, ROTHIN OF ALEGA. OR MAN, OR SOLD THE MORTH SIGH OF THE SAM GABBLE WAY, ROTHIN OF ALEGA. OR MAN, OR SOLD THE OR ALEGA CANNON CHANNESS AND SOLD THE MORTH SITE OF THE FORTY, J. MILLINGOOD CHANNES, CHANNESS AND SOLD THE SAM MORTH SITE OF THE SAM SOLD THE SAM SO
Drymocallis cuneifolia var. ewanii	Ewan's woodbeauty	PDROS1805	10 02621 15722 341172 Glendora LAX 4 35092 132 341173 Crystal Lake LAX	T03N, R09W, Sec. 11, SW	7800 1	3 Ripanan 1 Dicots	1 non-specific ari Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1988932 1988332 USFS-ANGELES NF 1989052 1989052 USFS-ANGELES NF 1978091 1935XXX UNKNOWN	None None	None	G2T2 52 18.3 G1 51.1 G4 5354	ssc	SB_CalBQ/RSABG; SB_USDA; U BUM_S; IUCN_LC; USFS_S	
Drymocallis cuneifolia var. ewanii	Ewan's woodbeauty	PDROS1805	10 02621 15722 341172 Glendora LAX 4 35092 132 341173 Crystal Lake LAX	T03N, R09W, Sec. 11, SW	7800 1 2280 1	3 Ripanan 1 Dicots	1 non-specific ari Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1988932 1988332 USFS-ANGELES NF 1989052 1989052 USFS-ANGELES NF 1978091 1935XXX UNKNOWN	None None	None	G2T2 S2 18:3 G1 51:1	ssc		
Carryon Live Not reacher Forest Drymocallis cureifolia Aur. evaniii Foversidian Alluvial Fan Sage Scrub Thamnophis hamnendiii Linarthus concinnus Carryon Live Oak Ravine Forest Carryon Live Oak Ravine Forest Carryon Live Oak Ravine Forest	canyon too Lak navene rorest Ewai's woodbeauty Biversidian Allovidi Fan Sage Scrub two-striped gartersnake San Gabriel linanthus Canyon Live Oak Ravine Forest Canyon Live Oak Ravine Forest	PDROS1805 CTT32720G ARADB3616 PDPLM0900 CTT61350G CTT61350G	10 02021 15722 541372 Glendons LAX 4 35092 112 341372 (Cyntall Lake LAX 11 02002 23785 341373 Mt. Baidy LAX 9 77443 30447 341373 Cyntal Lake LAX 9 02794 15705 341373 Mt. Baidy LAX 20 02794 15705 341373 Mt. Baidy LAX 27 02805 11823 341373 Mt. Baidy LAX	T03N, R09W, Sec. 11, SW T01N, R09W, Sec. 13, W T03N, R10W, Sec. 12 (S) T03N, R09W, Sec. 8 (S) T01N, R09W, Sec. 08, SE T02N, R09W, Sec. 28 (S)	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1	3 Ripanian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Ripanian 3 Ripanian	non-specific air Prisisimed Edarin Natural/Native occurrence specific area Pressumed Edarin Natural/Native occurrence non-specific air Pressumed Edarin Natural/Native occurrence specific area Pressumed Edarin Natural/Native occurrence specific area Pressumed Edarin Natural/Native occurrence specific area	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N	1989032 1989032 USF-ANGELES NF 1989032 1985032 USF-ANGELES NF 1979032 1985032 UNKNOWN 2001071 2001071 USF-ANGELES NF 2015030 2015050 USF-ANGELES NF 1978091 1978091 USF-ANGELES NF 1978091 1978091 USF-ANGELES NF	None None None None None	None None None None	G272 S2 18.3 G1 S1.1 G4 S354 G2 S2 18.2 G3 S3.3 G3 S3.3	SSC	BLM_S; IUCN_LC; USFS_S SB_CWBG/NSABG; USFS_S	SAN ARTONIC CANNOL, U.S. FROM SAN ARTONIC DAM. UTILE RDIC CERE, USE NO EF PEALE PROTO CAMPRIGUADO, ABOUT 0.6 M NE OF EXDER SPRING, 1.4 M SW OF MT WILLIAMSS ALONG TRAIL NORTH OF SUP SADOLE. FROM 0.6 M SSW TO 0.4 M NE OF RECD SPRING. SE OF MT WILLIAMSSON. SAN GABRIEL TRIBUTANT TO AST FORK SAN DOMAS CANNOL, WEST OF RECOVERS FLAT. UNIMAMED TRIBUTANT TO CATTE CANNOL WILL TO SE NEWS OF THOMSEON FLAT.
Caryon Lov Loke macher protest Drymocalis curelfolia var. rownii Bivernidan Allovald Fan Sage Scrub Thamophis hammondii Limerthus concinnus Caryon Live Ouit Bavine Forest Caryon Live Ouit Bavine Forest Rana muscosia	Langon Live Care Funder Press Even's Woodbeauty Revenidian Allowial Fan Sage Scrub two-striped gartersnake San Gabriel Illeanthus Cangon Live Dak Ravine Forest Cangon Live Dak Ravine Forest southern mountain yellow-legged frog	CTT61350C PDROS1805 CTT32720C ARADB3616 PDPLM090E CTT61350C CTT61350C AAABH0133 PDFA82833	10 0221 15722 341172 Genedors LAX 4 35092 1279 341172 (Aprilatiale LAX 11 02002 22795 341172 Mt. Baldy LAX 9 77443 30447 341172 Mt. Baldy LAX 9 02794 15705 341172 Mt. Baldy LAX 9 72403 12823 341172 Mt. Baldy LAX 57 4253 4253 341278 Mt. Baldy LAX 2 50207 50075 341172 (Aprilatiale LAX 2 50207 50073 341172 (Aprilatiale LAX	TOSN, RODW, Sec. 11, SW TOSN, ROW, Sec. 12 (S) TOSN, RODW, Sec. 8 (S) TOSN, RODW, Sec. 8 (S) TOSN, ROBW, Sec. 28 (S) TOSN, ROBW, Sec. 28 (S)	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 7800 1	3 Riparian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Riparian 3 Riparian 2 Amphibians	1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 specific reas 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 non-specific re	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N None N	1988052: 1998052: USFS-ANGULES NI 1988052: 1998052: USFS-ANGULES NI 1978052: 1995XXX; UNKNOWN 2001077: 2001071: USFS-ANGULES NIF 2015050: 2015050: USFS-ANGULES NIF 1978051: 1978051: USFS-ANGULES NIF 2005080: 1995031: USFS-ANGULES NIF 2005080: 1995031: USFS-ANGULES NIF 2005080: 1995031: USFS-ANGULES NIF 2005080: 1995031: USFS-ANGULES NIF 2005080: 1995081: USFS-ANGULES NIF	None None None None	None None None	G2T2 52 183 G1 51.1 G4 5354 G2 52 182 G3 533 G3 533 G1 51 G3 53 183	SSC	BUM_S; IUCN_IC; USFS_S SB_CHBQ/RSABG; USFS_S IUCN_EN; USFS_S IUCN_NT: SB_CHBG/RSABG; UF	SAN ANTION CANNOTIL, US FROM SAN ANTIONID CHAIR. THE ROCCITESE, USE FOR A METALED CHAMPIOLICIDE, ABOUT 16 M M EO F CEDER SPRING, 1 A MS SOF OF M WILLIAMON, ALDINE THAN LICENTE OF OUR SACULE, THOM 16 M M IS 100 F OLD SPRING. SO OF M WILLIAMOND, SAN GAMERS, MILICIANT TO SAIT OF THAN SAN GAMEN CANNOTIC OF BERNINGH THAN SAIT OF METALED CHAIR SAIT OF THE S
Caryon Lov Loke macher protest Drymocalis curelfolia var. rownii Bivernidan Allovald Fan Sage Scrub Thamophis hammondii Limerthus concinnus Caryon Live Ouit Bavine Forest Caryon Live Ouit Bavine Forest Rana muscosia	Langon Live Care Funder Press Even's Woodbeauty Revenidian Allowial Fan Sage Scrub two-striped gartersnake San Gabriel Illeanthus Cangon Live Dak Ravine Forest Cangon Live Dak Ravine Forest southern mountain yellow-legged frog	CTT61350CJ PDR0S180S CTT32720CJ ARADB3616 PDPLM090E CTT61350CJ CTT61350CJ AAABH0133 PDFAB2833 AAABH0105	10 0021 15/22 341172 Cyntal Lake LAX 1 30902 1295 341172 Cyntal Lake LAX 11 09002 2295 341172 Cyntal Lake LAX 10 00105 51153 341173 Cyntal Lake LAX 9 77443 3047 341172 Cyntal Lake LAX 2 00105 511573 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00107 30107 30107 31173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake	TOSN, RODW, Sec. 11, SW TOSN, ROW, Sec. 12 (S) TOSN, RODW, Sec. 8 (S) TOSN, RODW, Sec. 8 (S) TOSN, ROBW, Sec. 28 (S) TOSN, ROBW, Sec. 28 (S)	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1	3 Riparian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Riparian 3 Riparian 2 Amphibians	1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 specific reas 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 non-specific re	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N None N	1988052 1988052 USF ANGUES NI 1988052 199505C USF ANGUES NI 1978050 199505C USF ANGUES NI 2010172 201017 USF ANGUES NI 2010072 201017 USF ANGUES NI 2010002 201000 USF ANGUES NI 1978051 1978051 USF ANGUES NI 2000060 190601 USF ANGUES NI 2000060 190601 USF ANGUES NI 2000060 190600 USF ANGUES NI	None None None None None	None None None None Endangered None enser Endangered	G2T2 52 183 G1 51.1 G4 5354 G2 52 182 G3 533 G3 533 G1 51 G3 53 183	SSC WL	BLM_5; IUCN_LC; USFS_5 SB_CWBQ/NSABG; USFS_5 IUCN_EN; USFS_5 IUCN_EN; USFS_5 IUCN_NT: SB_CWBQ/NSABG; USBLM_5; USFS_5	SAM ACTIONS CHAPPILL, US FREEN LAW ACTIONS CANAMINE ACTION TO A NEW YOR OF CREEN STRING A THE NEW ANT TRUSLAND, ACCION TAXAS CHAPPILL AND ACTION C
Caryon Lov Loke macher protest Drymocalis curelfolia var. rownii Bivernidan Allovald Fan Sage Scrub Thamophis hammondii Limerthus concinnus Caryon Live Ouit Bavine Forest Caryon Live Ouit Bavine Forest Rana muscosia	Langon Live Care Funder Press Even's Woodbeauty Revenidian Allowial Fan Sage Scrub two-striped gartersnake San Gabriel Illeanthus Cangon Live Dak Ravine Forest Cangon Live Dak Ravine Forest southern mountain yellow-legged frog	CTT61350CJ PDR0S180S CTT32720CJ ARADB3616 PDPLM090E CTT61350CJ CTT61350CJ AAABH0133 PDFAB2833 AAABH0105	10 0021 15/22 341172 Cyntal Lake LAX 1 30902 1295 341172 Cyntal Lake LAX 11 09002 2295 341172 Cyntal Lake LAX 10 00105 51153 341173 Cyntal Lake LAX 9 77443 3047 341172 Cyntal Lake LAX 2 00105 511573 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00107 30107 30107 31173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake	TOSN, RODW, Sec. 11, SW TOSN, ROW, Sec. 12 (S) TOSN, RODW, Sec. 8 (S) TOSN, RODW, Sec. 8 (S) TOSN, ROBW, Sec. 28 (S) TOSN, ROBW, Sec. 28 (S)	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 7800 1	3 Riparian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Riparian 3 Riparian 2 Amphibians	1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 specific reas 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 non-specific re	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N None N	1988052 1988052 USF ANGUES NI 1988052 199505C USF ANGUES NI 1978050 199505C USF ANGUES NI 2010172 201017 USF ANGUES NI 2010207 201017 USF ANGUES NI 2010002 201000 USF ANGUES NI 1978051 1978051 USF ANGUES NI 2000000 19001	None None None None None	None None None None Endangered None enser Endangered	G272 52 183 G1 51.1 G4 5354 G2 52 182 G3 533 G3 533 G1 51	SSC	BLM_5; IUCN_LC; USFS_5 SB_CWBQ/NSABG; USFS_5 IUCN_EN; USFS_5 IUCN_EN; USFS_5 IUCN_NT: SB_CWBQ/NSABG; USBLM_5; USFS_5	SAM ACTIONS CHAPPILL, US FREEN LAW ACTIONS CANAMINE ACTION TO A NEW YOR OF CREEN STRING A THE NEW ANT TRUSLAND, ACCION TAXAS CHAPPILL AND ACTION C
Carpet Life Cute Reader review Dynamical Security Security Revended Alphania Facility Security Revended Alphania Revended Alphania Carpet Life Cute Revended Carpet Life Cut Reader Forest Read mouscals Read Royll pop. 6 Southern Coast Cut Will Revended Carpet Life Cut Work Revended Read Royll pop. 6 Southern Coast Life Cut Work Repairs Forest Carpet Life Cut Reader Forest Southern Coast Life Cute Viol. Repairs Forest Southern Coast Life Cute Viol. Repairs Forest Southern Coast Life Cut Work Review Forest Southern Coast Life Cut Work Rev	Carpin Lot Data Rateur Forest Elevar's woodformate Reversible Reveal fan Sage Scrub See direkt gefarrenake Levar State State State Carpin Lot Data Rateur Forest Carpin Lot Data Rateur Forest sochem mountain-yellow-legged fine Forest State Forest State Sochem Casta Levar Lot Data Rateur Forest State Sochem Casta Leva Data Rateur Forest State Carpin Lot Data Rateur Forest Carpin Lot Data Rateur Carpin Lot Data Rateur Carpin Lot Data Rateur Carpin Lot Data Rateur Forest Carpin Lot Dat	CTT61350C PDR051805 CTT32720C ARADB3616 PDPLM0901 CTT61350C AAABH0133 PDFA82833 AAABH0105 CTT61310C CTT61310C CTT61310C	10 0021 15/22 341172 Cyntal Lake LAX 1 30902 1295 341172 Cyntal Lake LAX 11 09002 2295 341172 Cyntal Lake LAX 10 00105 51153 341173 Cyntal Lake LAX 9 77443 3047 341172 Cyntal Lake LAX 2 00105 511573 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00105 112123 341173 Mt. Baldy LAX 2 00107 30107 30107 31173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake LAX 2 5007 30173 341173 Cyntal Lake	TOIN, RODW, Sec. 21, 5N TOIN, RODW, Sec. 22 (S) TOIN, RODW, Sec. 22 (S) TOIN, RODW, Sec. 26 (S) TOIN, RODW, Sec. 28 (S) TOIN, RODW, Sec. 28 (S) TOIN, RODW, Sec. 20, NE TOIN, RODW, Sec. 21, 5 (TOIN, RODW), Sec. 21, 5 (TOIN, RODW	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 7800 1	3 Ripanian 1 Dicots 3 Scrub 2 Raptilles 1 Dicots 3 Ripanian 3 Ripanian 3 Ripanian 2 Amphibians 1 Dicots 2 Amphibians 3 Ripanian 3 Ripanian 3 Ripanian 3 Ripanian	1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 specific reas 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 non-specific an Pressumed Edant Nation/Nation occurrence 1 specific reas 1 non-specific re	Unidencem N Unidencem N Unidencem N Unidencem N Excellent N Unidencem N Unidencem N Nome N Good N Nome N Unidencem N Unidencem N Unidencem N Nome N Unidencem N Nome N	1988/02/2 1988/01/2 USF-AMORIES NF 1989/02/2 1988/02/2 USF-AMORIES NF 1989/02/2 1989/02/2 USF-AMORIES NF 1989/02/2 1989/02/2 USF-AMORIES NF 2015/02/2 00/21/2 USF-AMORIES NF 2015/02/2 00/21/2 USF-AMORIES NF 2015/02/2 00/21/2 USF-AMORIES NF 2015/02/2 1989/02/2 USF-AMORIES NF 2015/02/2 1999/02/2 USF-AMORIES NF	None None None None None None Endangered None Proposed Endi None None	None None None None Endangered None enser Endangered	G272 52 18.3 G1 51.1 G4 5354 G2 52 18.2 G3 53.3 G1 51 G3 53 18.3 G311 51 G4 54 G3 53.3 G4 54	SSC WL	BLM_5; IUCN_LC; USFS_5 SB_CWBQ/NSABG; USFS_5 IUCN_EN; USFS_5 IUCN_EN; USFS_5 IUCN_NT: SB_CWBQ/NSABG; USBLM_5; USFS_5	SAM ACTIONS CHAPPILL, US FREEN LAW ACTIONS CANAMINE ACTION TO A NEW YOR OF CREEN STRING A THE NEW ANT TRUSLAND, ACCION TAXAS CHAPPILL AND ACTION C
Compile Link Cold Robber Forest Service Reversible And Facilities Service Thammophis harmonoid Linearthus continues Compile Link Cold Robber Forest Compile Link Cold Robber Forest Linghous perinces Linghous perinces Linghous perinces Linghous perinces Southern Coast Link Cold Robber Forest Compile Link Cold Robber Forest Compile Link Cold Robber Forest Southern Coast Link Cold Robertin Forest Southern Coast Link Cold Robertin Forest Southern Coast Link Cold Robbertin Forest	Carlyon Low Callad Service Wernstallan Alvaloid Fan Sage Scrub tions offinged gerinersrake Service Service Carryon Low Call Ractive Forest Fores	CT613500 POR051805 CT327200 ARABB616 PPDRM0000 CT613500 CT613500 AABH0133 POPAR2833 AABH0105 CT613100 CT613100 PMILLAGO CT613100 PMILLAGO CT613100	10 0001 3131 314117 Gendler 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOSN, MORW, Sec. 13, W TOSN, MORW, Sec. 12, E TOSN, MORW, Sec. 12, E TOSN, MORW, Sec. 12, E TOSN, MORW, Sec. 26, E TOSN, MORW, Sec. 12, E TOSN, MORW, Sec. 22, E	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 3400 1 7800 1 1917 1 1760 1 4400 1 800 1 800 1	3 Ripanian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Ripanian 2 Amphibians 1 Dicots 2 Reparain 2 Amphibians 3 Ripanian 3 Ripanian 3 Ripanian 1 Morrocots 3 Ripanian 1 Morrocots 3 Ripanian	and specific in Prevanted Earth Manda/Marks excurring to the processing of the proce	Unknown N Unknown N Unknown N Excellent N Excellent N Unknown N Excellent N Unknown N Unknown N Unknown N Unknown N Unknown N None N Unknown N Unknown N Unknown N Unknown N Unknown N	2000021 20100021 2015-ANDELES IN 2000021 2015-ANDELES IN 2000021 2015-ANDELES IN 2000021 2015-ANDELES IN 2015-2015-2015-2015-ANDELES IN 2015-2015-2015-2015-2015-ANDELES IN 2015-2015-2015-2015-2015-ANDELES IN 2015-2015-2015-2015-ANDELES IN 2015-2015-2015-2015-2015-ANDELES IN 2015-2015-2015-2015-2015-2015-2015-2015-	None None None None None None Endangered None Endangered None Processed Ende None None None None	None None None None None Mone Endangered None None None None None None	0272 52 18.3 G1 51.1 G4 5354 G2 52 18.2 G3 53.3 G1 51 G3 53 18.3 G311 51 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 54	SSC WL	BLM_5; FUCN_LC; USFS_5 SB_CMBG/RSABG; USFS_5 FUCN_EN; USFS_5 FUCN_N: USFS_5 FUCN_N: USFS_5 SB_CMBG/RSABG; USFS_5 SB_CMBG/RSABG; SB_CRES; USFS_5	SAN ADDRESS CANDER, USE PROSE AND A STORES DANS. THE STATE OF THE STA
Comprehensive Conference on Security Conferen	Carriero secretario del Carriero secretario del Carriero secretario del Carriero de	CTT613500 POR053865 CTT327200 ARADB1616 POPLM0900 CTT613500 CTT613500 AAABH0103 POPLB2833 AABBH0103 CTT613500 CTT613500 PMLLIAGIO CTT613100 ARADE0209 ARADE0209 ARADE0209	18 02002 3123 51213 51217 Genders Law 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOSN, NORW, Sec. 13, W TOSN, NORW, Sec. 12 (S) TOSN, NORW, Sec. 12 (S) TOSN, NORW, Sec. 85 (S) TOSN, NORW, Sec. 85 (S) TOSN, NORW, Sec. 95 (S) TOSN, NORW, Sec. 20 (S) TOSN, NORW, Sec. 20 (S) TOSN, NORW, Sec. 13, W TOSN, NORW, Sec. 13, S TOSN, NORW, Sec. 12, S TOSN, NORW,	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 3400 1 1917 1 1760 1 4400 1 800 1 5800 1 920 1	3 Riparian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Riparian 3 Riparian 2 Amphibians 1 Dicots 2 Amphibians 1 Dicots 3 Riparian 3 Riparian 3 Riparian 3 Riparian 3 Riparian 1 Monocots 3 Riparian 1 Monocots 8 Riparian 8 Riparian	I non-specific an Presumed East Mandar/Selan a countries of gradie years. Presumed East Mandar/Selan a countries of gradie years. Presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of mon-specific on presumed East Mandar/Selan a countries of the presumed East Mandar/Selan a countries of the presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of years. Presumed	Unknown N None N Good N None N Unknown N	3980021 3980021 095-AMOLES IN 3980022 398002	None None None None None None Endangered None Procosed Endi None None None None	None None None None None None Endangered None Mone None None None None	G2T2 52 18.3 G1 51.1 G4 5354 G2 52 18.2 G3 53.3 G3 53.3 G3 53.3 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G5 54 G6 54 G7 54	SSC SSC	BEAM, 5; BION, LC; USFS, 5 SB_CHIBG/REARG; USFS, 5 BUON_EN; USFS, 5 BUON_EN; USFS, 5 BUON_EN; USFS, 5 SB_CHIBG/REARG; USFS, USFS, 5 SB_CHIBG/REARG; SB_CHES; USFS, USFS, SB_CHES; USFS, 5	SAM ADDICES CHAMPS, LESS TRANS AND ADDICES CHAMPS CONTINUED AND ADDICES STREET, SAME SHOW ANY SHOULD AND ADDICES STREET, SAME SHOW ANY SHOULD AND ADDICES STREET, AND ADDICES SHOW ADDITES SHOW ADDICES SHOW ADDICES SHOW ADDICES SHOW ADDITE
Unique to de la réporte frace de la réporte frace de la réporte frace de la réporte frace de la réporte de la répo	Carriero secretario del Carriero secretario del Carriero secretario del Carriero de	CTE3150C PRIGOSIBOS CT32720CJ ARADBS616 POPUNDOO! CTE3150CJ CTE3150CJ CTE3150CJ CTE3150CJ CTE3150CJ CTE3150CJ CTE3150CJ CTE3150CJ CTE3110CJ PMLLAGIG CTE3110CJ ARADEQUO A	18 02002 3123 51213 51217 Genders Law 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOSN, NORW, Sec. 13, W TOSN, NORW, Sec. 12 (S) TOSN, NORW, Sec. 12 (S) TOSN, NORW, Sec. 85 (S) TOSN, NORW, Sec. 85 (S) TOSN, NORW, Sec. 95 (S) TOSN, NORW, Sec. 20 (S) TOSN, NORW, Sec. 20 (S) TOSN, NORW, Sec. 13, W TOSN, NORW, Sec. 13, S TOSN, NORW, Sec. 12, S TOSN, NORW,	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 3400 1 1917 1 1760 1 4400 1 800 1 5800 1 920 1	3 Riparian 1 Dicots 3 Scrub 2 Reptiles 1 Dicots 3 Riparian 3 Riparian 2 Amphibians 1 Dicots 2 Amphibians 1 Dicots 3 Riparian 3 Riparian 3 Riparian 3 Riparian 3 Riparian 1 Monocots 3 Riparian 1 Monocots 8 Riparian 8 Riparian	I non-specific an Presumed East Mandar/Selan a countries of gradie years. Presumed East Mandar/Selan a countries of gradie years. Presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of mon-specific on presumed East Mandar/Selan a countries of the presumed East Mandar/Selan a countries of the presumed East Mandar/Selan a countries of specific years. Presumed East Mandar/Selan a countries of years. Presumed	Unknown N None N Good N None N Unknown N	\$2000000 10000000 1000000000000000000000	None None None None None None Endangered None Endangered None Processed Ende None None None None	None None None None None Endangered None Endangered None None None None None None None None	G2T2 52 183 G1 51.1 G4 5354 G2 52 182 G3 53.3 G3 53.3 G1 51 G3 53 183 G3T1 51 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 53.3 G4 54 G3 53.3 G5T2 52 183 G5T2 52 183	SSC WL	BLM_S; UCN_LC; USFS_S SB_CMB0/ISABG; USFS_S IUCN_LN; USFS_S IUCN_LN; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S SB_CMB0/ISABG; SB_CMES; USFS_S IUCN_N; USFS_S	SAM ADDICES CHAMPS, LESS TRANS AND ADDICES CHAMPS CONTINUED AND ADDICES STREET, SAME SHOW ANY SHOULD AND ADDICES STREET, SAME SHOW ANY SHOULD AND ADDICES STREET, AND ADDICES SHOW ADDITES SHOW ADDICES SHOW ADDICES SHOW ADDICES SHOW ADDITE
Unique to de la destinat francesión l'incressión Audio de l'incressión l'incressión Audio de l'incressión l'incressión Audio de l'incressión l'incressión de l'incressión l'incre	Compression of the Compression o	CTT61550C TT82720C ARABERIGE FOPLMODIC CTT61550C AAARHO133 FOPARERS AABHO103 CTT613160C	\$1 0.000 3.757 \$1.0000 \$1.000 \$1.0000 \$1.000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$1.0000 \$	TODN, ROWN, See. 11, W TODN, ROWN, See. 12, E) TODN, ROWN, See. 12, E, E TODN, ROWN, See. 10, E TODN, ROWN, SEE. 12, E TODN, ROWN, SEE	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 3400 1 7800 1 1917 1 1760 1 4400 1 800 1 5800 1 920 1 920 1 1666 1 1666 1	3 Ripartan 1 Dicots 3 Serub 2 Reptiles 1 Dicots 3 Ripartan 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 2 Amphibians 1 Dicots 3 Ripartan 3 Ripartan 3 Ripartan 1 Monococts 3 Ripartan 1 Monococts 3 Ripartan 1 Monococts 1 Ripartan 2 Reptiles 1 Dicots 2 Amphibians	I man central on Prisumed Graft March/White commerce I spell care a P	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N One N One N One N Unknown N	1988021 1988021 1951-ANDELES IN 1988021 1951-ANDELES IN 1988021 1951-ANDELES IN 198902 1951-ANDELES IN 199902 1951	None None None None None None Endangered None Endangered None Processed Ende None None None None	None None None None None Endangered None Endangered None None None None None None None None	G2T2 52 18.3 G1 51.1 G4 5354 G2 52 18.2 G3 53.3 G3 53.3 G3 53.3 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G3 53.3 G4 54 G4 54 G5 54 G6 54 G7 54	SSC WL	BEAM, 5; BION, LC; USFS, 5 SB_CHIBG/REARG; USFS, 5 BUON_EN; USFS, 5 BUON_EN; USFS, 5 BUON_EN; USFS, 5 SB_CHIBG/REARG; USFS, USFS, 5 SB_CHIBG/REARG; SB_CHES; USFS, USFS, SB_CHES; USFS, 5	SAM ADDRESS CHAMPS, LAYS FREE LAKE ACTIONS CANNOT CHAMPS STORM CHAMPS AND ACTION CHAMPS STORM CHAMPS AND ACTION CHAMPS A
Organization and control of the cont	Compression of the Compression o	CTT613500 PDR051805 CTT32720C ARADB3616 PDPLM090C CTT61350C ARABH0133 PDRABB33 ARABH010S CTT61310C CTT61310C CTT61310C ARADE2039 PMILLAGG CTT61310C ARADE2020 ARABH010S CTT61310C ARADE2020 ARABH010S CTT61310C	30 (2012) 1.20 (2012) 2.20 (20	TOSM, BORW, Sec. 11, 5W TOSM, BORW, Sec. 12, 15Y TOSM, BORW, Sec. 12, 15Y TOSM, BORW, Sec. 22, 15Y TOSM, BORW, Sec. 28, 1	7800 1 22380 1 6600 7 2800 1 3040 1 3400 1 7800 1 1917 1 1760 1 4400 1 800 1 920 1 920 1 1666 1 1920 1	3 Riparian 1 Dicots 3 Serub 2 Reptiles 1 Dicots 3 Signatian 3 Riparian 1 Monocots 2 Amphibians 2 Reptiles 1 Dicots 2 Reptiles 1 Dicots 3 Riparian 2 Reptiles 1 Dicots 3 Riparian	I man central on Prisamed Solar Mand-Visible comments I spend case Prisamed Solar Mand-Visible comment I man seed case Prisamed Solar Mand-Visible comment I man seed case Prisamed Solar Mand-Visible comment I spend case Prisamed Solar Mand-Vi	Unknown N Unknown N Unknown N Unknown N Excellient N Unknown N Excellient N Unknown N None N Good N None N Unknown N	\$1,000 - \$1,	None None None None None None Endangered None Endangered None Processed Ende None None None None	None None None None Endangered None Endangered None None None None None None None None	0272 52 18.3 61 51.1 64 5354 62 52 18.2 63 53.3 61 51 63 53.3 61 51 64 54 63 53.3 64 54 65	SSC WE	BLM_S; UCN_LC; USFS_S SB_CMB0/ISABG; USFS_S IUCN_LN; USFS_S IUCN_LN; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S IUCN_N; USFS_S SB_CMB0/ISABG; SB_CMES; USFS_S IUCN_N; USFS_S	SAM ADDITION CONTROL LAW FROM LAW ADDITION DAME. AND THE ABOUT THE CONTROL LAW FROM LAW ADDITION OF A MIT OF OTHER PRIMARY AND THE PRIMARY ADDITIONS AND THE CONTROL LAW FROM TH
Unique to de la destinat frances l'incression à destina de l'accession l'incression à destina de la capita de la l'accession à l'accession à l'accession à l'accession L'accession à l'accession à l'accession à l'accession à L'accession à l'accession à l'accession à l'accession à l'accession à L'accession à l'accession	Compression of the State of Territory and Sta	CT1613500 CT1327200 ARABBESS IBOS CT1327200 ARABBESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 ARABESS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE PDMMIST PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU	\$1 0,000 1,0	TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 100 TODIN, RIGHW, Sec. 20, 15 TODIN, RIGHW, Sec. 21, 15 TODIN, RIGHW, Sec. 20, 25 TODIN,	7800 1 2280 1 6145 1 6600 7 2800 1 3040 1 3400 1 7800 1 1917 1 1760 1 4400 1 800 1 5800 1 920 1 920 1 1666 1 1666 1	3 Ripartan 1 Dicots 3 Serub 2 Reptiles 1 Dicots 3 Ripartan 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 2 Amphibians 1 Dicots 3 Ripartan 3 Ripartan 3 Ripartan 1 Monococts 3 Ripartan 1 Monococts 3 Ripartan 1 Monococts 1 Ripartan 2 Reptiles 1 Dicots 2 Amphibians	I monocraft on Prisumed Grief March (Wilder commerce I monocraft on Prisumed Grief March (Wilder Commerce I spelle care Commerce I spelle care Commerce I spelle care Grief March (Wilder commerce I spelle care Prisumed Grief March (Wilder) commerce I spelle care Pr	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Unknown N One N One N One N Unknown N	\$198002 1980021 059-ANDELES NO \$200002 1980020 1095-ANDELES NO \$200002	None None None None None None Endangered None Procosed End. None None None None None None None None	None None None None None Endangered None Endangered None None None None None None None None	G272 S2 IR3	SSC WE	BLMS, S INCN, LC; USFS, S SE, CARDINSARO, USFS, S RUCH, RN, USFS, S RUCH, RN, USFS, S BLMS, USFS, S SE, CARDINSARO; SR, CRES; US SE, CARDINSARO; SR, CRES; US SE, CARDINSARO; USFS, S BLMS, S, USFS, S SE, CARDINSARO; USFS, S BLMS, S, USFS, S	SAM ADDRESS CHAMPILLY IN THE ALL AND ADDRESS CHAMPILLY AND ADDRESS
Georgia vide Gut auguste Produces in Georgia vide Gut auguste Produces in Minordian Auguste Para Sugal Scould Thammorphia Nammorphia Sammorphia Sammorphia Campro Loir Chill Albarra Forest Campro Loir Chill Albarra Forest Sammorphia Sammorphia Sammorphia Sammorphia Fama Monoling and Sammorphia Sammorphia Sammorphia Chill Albarra Forest Sammorphia Child Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammor	Compression of the State of Territory and Sta	CTT613500 PDR051805 CTT327200 ARADRISG16 PDPLM0001 CTT613500 ARABH0133 PDFAR2833 ARABH0103 CTT6131001 CTT6131001 CTT6131001 CTT6131001 CTT6131001 CTT6131001 PMULLARR CTT6131001 ARABH0103 CTT6131001	15 00031 5372 541170 0000000 154 15 00031 5372 541170 0000000000000000000000000000000000	TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 100 TODIN, RIGHW, Sec. 20, 15 TODIN, RIGHW, Sec. 21, 15 TODIN, RIGHW, Sec. 20, 25 TODIN,	7800 1 2280 1 6600 7 2800 1 3400 1 7800 1 1790 1 4400 1 5800 1 920 1 1012 6 9400 1 10566 1 10920 1 1120 1	3 Ripartan 1 Dicots 3 Servib 2 Reptiles 1 Dicots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 2 Reptiles 1 Dicots 2 Amphilibars 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 1 Dicots	I monocraft on Prisumed Grief March (Wilder commerce I monocraft on Prisumed Grief March (Wilder Commerce I spelle care Commerce I spelle care Commerce I spelle care Grief March (Wilder commerce I spelle care Prisumed Grief March (Wilder) commerce I spelle care Pr	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Excellent N Unknown N Kone N Kone N Kone N Unknown N	\$1980021 1980021 1985-ANDELES IN 1980022 19850021 1985-ANDELES IN 1980022 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985-ANDELES IN 1980002 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985002 1985-ANDELES IN 1980002 1985002 198	None None None None None None Endangered None Procosed End. None None None None None None None None	None None None None None None Endangered None Endangered None None None None None None None None	G27 S2 R83 G5 S1 G5 G5 G5 G5 G5 G5 G5 G	ssc w.	BLMS_S, DICN_LC, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SUCN_KEN_LSFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO	SAM ADDITION CONTROL LAW PRODUCTION CONTROL CANDON CONTROL CON
Georgia vide Gut auguste Produces in Georgia vide Gut auguste Produces in Minordian Auguste Para Sugal Scould Thammorphia Nammorphia Sammorphia Sammorphia Campro Loir Chill Albarra Forest Campro Loir Chill Albarra Forest Sammorphia Sammorphia Sammorphia Sammorphia Fama Monoling and Sammorphia Sammorphia Sammorphia Chill Albarra Forest Sammorphia Child Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammor	Compression of the State of Territory and Sta	CT1613500 CT1327200 ARABBESS IBOS CT1327200 ARABBESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 ARABESS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE PDMMIST PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU	15 00031 5372 541170 0000000 154 15 00031 5372 541170 0000000000000000000000000000000000	TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 19, 100 TODIN, RIGHW, Sec. 13, 100 TODIN, RIGHW, Sec. 20, 15 TODIN, RIGHW, Sec. 21, 15 TODIN, RIGHW, Sec. 20, 25 TODIN,	7800 1 2280 1 6600 7 2800 1 3400 1 7800 1 1790 1 4400 1 5800 1 920 1 1012 6 9400 1 10566 1 10920 1 1120 1	3 Ripartan 1 Dicots 3 Servib 2 Reptiles 1 Dicots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 2 Reptiles 1 Dicots 2 Amphilibars 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 1 Dicots	I monocraft on Prisumed Grief March (Wilder commerce I monocraft on Prisumed Grief March (Wilder Commerce I spelle care Commerce I spelle care Commerce I spelle care Grief March (Wilder commerce I spelle care Prisumed Grief March (Wilder) commerce I spelle care Pr	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Excellent N Unknown N Kone N Kone N Kone N Unknown N	\$1980021 1980021 1985-ANDELES IN 1980022 19850021 1985-ANDELES IN 1980022 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985-ANDELES IN 1980002 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985002 1985-ANDELES IN 1980002 1985002 1985002 1985002 1985-ANDELES IN 1980002 1985002 198	None None None None None None Endangered None Procosed End. None None None None None None None None	None None None None None None Endangered None Endangered None None None None None None None None	G27 S2 R83 G5 S1 G5 G5 G5 G5 G5 G5 G5 G	ssc w.	BLMS_S, DICN_LC, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SUCN_KEN_LSFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO	SAM ADDITION CONTROL LAW PRODUCTION CONTROL CANDON CONTROL CON
Unique to de la destinat frances l'incression à destina de l'accession l'incression à destina de la capita de la l'accession à l'accession à l'accession à l'accession L'accession à l'accession à l'accession à l'accession à L'accession à l'accession à l'accession à l'accession à l'accession à L'accession à l'accession	Company of the Compan	CT1613500 CT1327200 ARABBESS IBOS CT1327200 ARABBESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 ARABESS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE PDMMIST PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU	\$1 0,000 1,0	TODM, ROWN, Sec. 11, 5W TODM, ROWN, Sec. 12, 5W TODM, ROWN, Sec. 12, 5W TODM, ROWN, Sec. 12, 6S TODM, ROWN, Sec. 14, 6S TODM,	7800 1 2280 1 6600 7 2800 1 3400 1 7800 1 1790 1 4400 1 5800 1 920 1 1012 6 9400 1 10566 1 10920 1 1120 1	3 Ripartan 1 Dicots 3 Servib 2 Reptiles 1 Dicots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 2 Reptiles 1 Dicots 2 Amphilibars 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 1 Dicots	In mountain in Prisonal Gall March/Alber counters In managed in Prisonal Gall March/Alber counters I managed in Prisonal Gall March/Alber counters I speld saw Prisonal Gall March/Alber counters I speld saw Prisonal Gall March/Alber counters I speld saw Prisonal Gall March/Alber counters I managed in Prisonal Gall March/Alber counters I managed in Prisonal Gall March/Alber counters I speld saw Prisonal Gall March/Alber counte	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Excellent N Unknown N Kone N Kone N Kone N Unknown N	\$198002 1980021 059-ANDELES NO \$200002 1980020 1095-ANDELES NO \$200002	None None None None None None Endangered None Procosed End. None None None None None None None None	None None None None None None Endangered None Endangered None None None None None None None None	G272 18.3 G2 G2 G2 G2 G2 G2 G2 G	SSC SSC	BLMS_S, DICN_LC, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SUCN_KEN_LSFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO	SAM ADDRESS CHAMPILLY IN THE ALL AND ADDRESS CHAMPILLY AND ADDRESS
Georgia vide Gut auguste Produces in Georgia vide Gut auguste Produces in Minordian Auguste Para Sugal Scould Thammorphia Nammorphia Sammorphia Sammorphia Campro Loir Chill Albarra Forest Campro Loir Chill Albarra Forest Sammorphia Sammorphia Sammorphia Sammorphia Fama Monoling and Sammorphia Sammorphia Sammorphia Chill Albarra Forest Sammorphia Child Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammorphia Chill Sammorphia Sammorphia Chill Sammor	Company of the Compan	CT1613500 CT1327200 ARABBESS IBOS CT1327200 ARABBESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 ARABESS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS ARABESS IBOS CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE CT1613500 PDMMEILAGE PDMMIST PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU PDMSTESSU	19 0829 3729 34217 04267	10031, 10090, 500, 511, 512 10031, 10090, 500, 511, 513 10031, 10090, 500, 511, 513 10031, 10090, 500, 513 10031, 10090, 500, 513 10031, 10090, 500, 513 10031, 10090, 500, 513 10031, 10090, 500, 513 10031, 10090, 500, 513, 51 10031, 10090, 500, 513, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 500, 50 10031, 10090, 500, 50 10031, 10090, 500, 50 1	7800 1 2280 1 6600 7 2800 1 3400 1 7800 1 1790 1 4400 1 5800 1 920 1 1012 6 9400 1 10566 1 10920 1 1120 1	3 Ripartan 1 Dicots 3 Servib 2 Reptiles 1 Dicots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 1 Monocots 3 Ripartan 2 Reptiles 1 Dicots 2 Amphilibars 3 Ripartan 3 Ripartan 3 Ripartan 1 Dicots 1 Dicots	I monetation in Plantant Graft March/Seles colorests of proceedings of the Control of the Contr	Unknown N Unknown N Unknown N Unknown N Excellent N Unknown N Excellent N Unknown N Kone N Kone N Kone N Unknown N	\$1900000 19000000 1905-ANDERS IN 1900000 1900000 1900000 19000000 19000000 19000000 19000000 19000000 19000000 19000000 190000000 19000000 19000000 19000000 19000000 19000000 19000000 1900000000	None None None None None None Endangered None Procosed End. None None None None None None None None	None None None None None None Endangered None Endangered None None None None None None None None	G272 52 18.3 G5 51.1 G6 53.4 G7 52 18.2 G8 53.3 G8 53 18.3 G8 54 54 G9 55 5	SSC SSC SSC	BLMS_S, DICN_LC, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SUCN_KEN_LSFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO, USFS_S SB_CARRONHARDO	SAM ADDITION CONTROL LAW PRODUCTION CONTROL CONTROL CONTROL AND CONTROL STREET STATE AT SITE OF MY THILLIAMS AND CONTROL CONTR

Carryon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	CTT61350C/	35 02884 11821 341172 Mt. Baldy LAX	T01N. R08W. Sec. 11. SE	2000 1	2 Newton	1 specific area Presumed Extant Natural/Native occurrence	University M	1978091 1978091 USFS-ANGELES NF	None	None	G3 53.3			UNNAMED TRIBUTARY TO SAN ANTONIO CANYON, WEST OF MIT BALDY ROAD SOUTH OF SPRUCE CANYON.
Calochortus plummerae	Plummer's mariposa-lily Canyon Live Oak Ravine Forest	PMLILOD15I	142 77343 78253 341172i Mt. Baldy SBD	T02N. R07W. Sec. 30. NV	4600 1	1 Monocots	1 non-specific an Presumed Extant Natural/Native occurrence	Unknown N	1997053 1997053 USFS-ANGELES NF	None	None None	G4 S4 4.2		SB_CulBG/RSABG	ENE OF MOUNT BALDY SCHOOL, SOUTH OF MOUNT BALDY VILLAGE.
Canyon Live Oak Ravine Forest Botrychium crenulatum	colleged managed	PPOPHOIOL	13 02658 15719 341172 Glendora LAX 30 70329 71218 341173 Mount San Antor SBD	T02N, R09W, Sec. 28, NE T02N, R07W, Sec. 05, NV	800 1 8900 1	3 Riparian 1 Ferns	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1978091 1978091 USFS-ANGELES NF 1968071 1968071 UNKNOWN	None None	None	G3 53.3 G4 53 28.2		USFS_S	MINERO CANYON, EAST OF NORTH END OF SAN GABRIEL RESERVOIR. NE SLOPE OF MT. SAN ANTONIO, HEADWATERS OF WEST FORK OF NORTH FORK LYTLE CREEK, SAN BERNARDING MOUNTAINS.
Pelazoneuron puberulum var. sonorense Neotoma lepida intermedia	Sonoran maiden fern San Diego desert woodrat northwestern San Diego pocket mouse	PPTHE0519: AMAFF0804	16 80227 81214 341172: Arusa LAX 51 50417 50417 341172: Mt. Baldy SBD	T01N. R10W. Sec. 16. E č T01N. R08W. Sec. 35. SE T01N, R08W, Sec. 35, SE	1100 1 1650 1	1 Ferns 1 Ferns 2 Mammals 2 Mammals	non-specific are Presumed Estant Natural/Native occurrence non-specific are Possibly Estimate Natural/Native occurrence non-specific are Presumed Estant Natural/Native occurrence	Unknow N None N Poor N	1971052 1971052 USFS-ANGELES NF 2001012 2001012 CALTRANS	None None	None None None None	G5T3 52 28.2 G5T3T4 53S4 G5T3T4 53S4	ssc	USFS_S	INS SUCCE THE IL-SHA WISHING, RECORDING OF THE FEMALE PLAN. OF THE CHEEK, SHE REPORTED HINCH WINE. FIFTH CANNON, SAN GARRIEL MOUNTAINS. RETWEEN BRISCON AVENUE AND BASELINE BLOW, UPLAND. BETWEEN BRISCON AVENUE AND BASELINE BLOW, UPLAND. LOCATED ALOND HE IS AND BASELINE BLOW, UPLAND. MOUNT HARNOOD, ON SUMMIT, SOUTH SLOPE OF MOUNTAIN, AND IN SACOLE JUST WEST OF SUMMIT, SAN GARRIEL MOUNT
Neotoma lepida intermedia Chaetodipus fallax fallax Oreonana vestita	northwestern San Diego pocket mouse woolly mountain-parsiley	AMAFD050: PDAPI1G03I	66 50417 57727 3411721 Mt. Baldy SBD 23 85501 86516 3411731 Mount San Antor SBD	T01N, R08W, Sec. 35, SE T02N, R07W, Sec. 5, S (S)	1500 1 9400 3	2 Mammals 1 Dicots	2 non-specific arr Presumed Extant Natural/Native occurrence 1 non-specific arr Presumed Extant Natural/Native occurrence	Poor N Unknows N	2001012 2001012 CALTRAMS 2008070 2008070 USFS-SAN BERNARDINO NF	None None	None None	G5T3T4 53S4 G3 53 18.3	SSC	RIM 5-58 CARGINSARG-LISTS	LOCATED ALONG THE I-210 ALKINMENT (OLD CALIFORNIA STATE HIGHWAY 30) BETWEEN BASELINE ROAD AND BENSON ROAD. MOUNT HARMYOOD ON SUMMET SOUTH SURPLORE MOUNTAIN AND IN SADDLE LIKT WEST OF SUMMET SAN GARRIES MOUNT.
California Walnut Woodland Taricha torosa	California Walnut Woodland	CTT71210C/ AAAAF0203	14 02659 15082 341171 San Dimas LAX 27 52516 52516 341173 Waterman Mtn. LAX	T015, R09W, Sec. 33 (5) T02N, R10W, Sec. 13 (5)	800 1 1840 1	3 Woodland 2 Amphibians	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknows N Unknows N	1984XXX 1984XXX CSU-CAL POLY, POMONA 1993062 1993062 USFS-ANGELES NF	None		G2 52.1 G4 54			SAN JOSE HILLS SOUTH OF TEMPLE AVE & WEST OF KELLOGG CAMPUS OF CAL POLY, POMONA. BEAR CREEK, AT THE 1840' ELEVATION, IN THE SAN GARRIEL WILDERNESS, ANGELES NATIONAL FOREST.
Oreonana vistita Calochortus plummerae	Coast Range newt woolly mountain-parsley Plummer's mariposa-lily	PDAPI1G03I	29 85396 86412 341173 Mt. Baldy SBD	T02N, R10W, Sec. 15 (5) T02N, R07W, Sec. 20, SE T01S, R09W, Sec. 28, NW	6885 1	1 Dicots	1 non-specific an Dresumed Fytant Natural/Native progresses	Unknown N	1996070 1996070 LISES-ANGELES NE	None	None	G3 53 18.3	30L	BLM_S; SB_Ca/BG/RSABG; USF5	ECARCHED, AT THE 1840 ELEVATION, IN THE SAN GABRIEL WILDERINGS, AND LEES NATIONAL FOREST. SUGARLOAF PEAK, NORTHEAST SIDE AT EAST PEAK, SOUTH OF ICEHOUSE CANYON PAIRLING AREA, SAN GABRIEL MOUNTAINS.
Arctostaphylos glandulosa ssp. gabrielensis	San Gabriel manzanita	PMULOD151 PDERIO42PG	29 85395 85412 341173 Mt. Baldy SBD 95 61005 61041 341171 San Dimas LAX 3 84385 85414 3411721 Mt. Baldy SBD	T01N. R08W. Sec. 01. SE	1100 1 4600 1	1 Monocots 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Good N Unknown N	2000050 2000050 PVT 1996042 1996042 USFS-ANGELES NF	None None	None None None None	G4 54 4.2 G5T3 53 18.2		SB_CalBG/RSABG SB_CalBG/RSABG; USFS_S	SUGMEDUP FOR, NOTHERAST SIZE FLAST FORM, SOUTH OF REPOSITE AND PROPERTY OF A STATE OF A
Southern Coast Live Oak Riparian Forest Carryon Live Oak Rayine Forest	Southern Coast Live Oak Riparian Forest Canyon Live Oak Ravine Forest	CTT61310C/ CTT61350C/	64 02440 15977 341172: Arusa LAX	T01N. R10W. Sec. 20. W T02N. R10W. Sec. 30 (S)	1040 1 2800 1	3 Riparian 3 Riparian	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Good N	1978091 1978091 UNKNOWN 1988032 1988032 USFS-ANGELES NF	None None		G4 54 G3 53.3			SPINKS CANYON, NORTH OF DUARTE. TRIBUTARY TO COSSWELL RESERVOIR ON WEST FORK SAN GABRIEL RIVER. TO TWOMILE POINT.
Southern Coast Live Oak Riparian Forest Canyon Live Oak Ravine Forest	Southern Coast Live Oak Riparian Forest Canyon Live Oak Ravine Forest	CTT61310C/ CTT61350C/	95 02783 11830 341172 Mt. Baldy LAX 38 02846 15700 341172 Mt. Baldy LAX	T01N, R08W, Sec. 32, NV T02N, R08W, Sec. 27 (S)	1480 1	3 Riparian 3 Riparian	specific area Presumed Extrart Natural/Native occurrence specific area Presumed Extrart Natural/Native occurrence	Unknown N Unknown N Good N Unknown N	1978091 1978091 UNKNOWN 1978091 1978091 USFS-ANGELES NF	None	None None None None	G4 S4			WEBS CANYON, NORTH OF CLAREMONT.
Polioptila californica californica Oreonana vestita	coastal California gnatcatcher woolly mountain-parsley	ABPBIOSOS1 PDAPI1GO31	1022 86240 NWMMW 341171 San Dimas LAX 41 85476 86488 341173 Mount San Antor LAX	T015. R09W. Sec. 28. NW T03N, R08W, Sec. 08, W	1073 1 6770 1	2 Birds 1 Dicots	specific area Presumed Entant Natural/Native occurrence non-specific are Presumed Entant Natural/Native occurrence non-specific are Presumed Entant Natural/Native occurrence	Good N	2012XXX 2012XXX PVT, CITY OF WALNUT	Threatened	None	G4G5T3 52 G3 53 18.3	SSC	NABO_YWL BLM_S; SB_CWBG/RSABG; USFS	WEBS LOWING, NO. HT LOT LOBERGINE. TRESUTANT TO GOVERNOW, ADDUIT 1 MILE WINN OF FALLEN LEAT SPRING. ALONG SOUTHEAST ESDORE FOR FOREST LAWN MEMORIUM. PLANE, WEST OF CAF, POLY FORMONA, SAN JOSE HILLS. 1. ALONG SOLO TO WINCENT MINE, SAN GARRES, MOURTANS. 1. ALONG SOLO TO WINCENT MINE, SAN GARRES, MOURTANS.
Arctostaphylos glandulosa ssp. gabrielensis	San Gabriel manzanita	PDERI042P0	12 84398 85424 341173; Waterman Mtn. LAX	T03N, R11W, Sec. 02, SE	5250 1	1 Dicots	1 non-specific are Presumed Extant. Natural/Native occurrence	Unknows N	1993060 1993060 UNKNOWN 1992082 1992082 USFS-ANGELES NF	None None	None	G5T3 53 18.2		SB_CulBG/RSABG; USFS_S	ROAD TO SULPHUR SPRINGS CAMPGROUND; APPROXIMATELY 1.7 KM NORTH OF DIRT ROAD TO PACIFICO MOUNTAIN, NORTH C
Orobanche valida ssp. valida Oreonana vestita	Rock Creek broomrape woolly mountain-paraley	PDOROD400 PDAP(1G03)	12 85153 86172 341173 Crystal Lake LAX 24 58927 58963 341173 Mount San Antor SBD	T03N, R09W, Sec. 08, W T03N, R07W, Sec. 29, NV	6500 1 8400 1	1 Dicots 1 Dicots	non-specific arr Presumed Extant Natural/Native occurrence non-specific arr Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1928060 1928060 USFS-ANGELES NF 1990061 1990061 USFS-SAN BERNARDING NF	None None	None None	G4T2 52 18.2 G3 53 18.3		SB_CalBG/RSABG; USFS_S BLM_S: SB_CalBG/RSABG; USFS	TRAIL TOWARDS SUMMIT, SOUTH FORK OF ROCK CREEK, SAN GABRIEL MOUNTAINS. SAN GABRIEL MOUNTAINS. TRAIL BETWEEN WRIGHT MOUNTAIN AND PINE MOUNTAIN.
Oneonana vestita Astragalus leucolobus Pannassia cirrata var. cirrata	woolly mountain-parsley Big Bear Valley woollypod San Bernardino grass-of-Parnassus	PDFAB0F4TI PDSAX0P03	24 58927 58963 341173 (Tytalitaka DAX 24 58927 58963 341173 (Mount San Antor SBD 11 47924 47924 341174 (Mescal Creek LAX 9 A4799 8WWW 341173 (Mount San Antor LAX 128 85445 86458 341173: Telegraph Peak SBD	T03N, R07W, Sec. 29, NV T03N, R08W, Sec. 01, W T03N, R08W, Sec. 36, S (7000 2 6400 1	1 Dicots 1 Dicots	non-specific an Presumed Estant Natural/Native occurrence non-specific an Presumed Estant Natural/Native occurrence non-specific an Presumed Estant Natural/Native occurrence	Unknown N Unknown N	1996052 1996052 USFS-ANGELES NF 1998100 1998100 USFS-ANGELES NF	None	None None None None	G3 53 18.3 G2 52 18.2 G5T2 52 18.3		BLM_S; IUON_VU; SB_CalBG/RS	1. SAN GABRES DE SIMPLE STATE DE SERVICE SE
Lilium parryi	lemon lify Canyon Live Oak Ravine Forest	PMUL1A0I0	128 85445 86458 341173: Telegraph Peak SBD	T03N, R07W, Sec. 28, NV	6900 1	1 Monocots	1 non-specific an Presumed Extant Natural/Native occurrence	Unknown N	2013062 2013062 USFS-SAN BERNARDINO NF	None	None	G3 53 18.2		SB CalBG/RSABG: SB CRES: US	F5 NEAR HEAD OF THE NORTH FORK OF LYTLE CREEK, EASTERN DRAINAGE OF PINE MOUNTAIN, SHEEP MOUNTAIN WILDERNESS.
Canyon Live Oak Ravine Forest Lepidium virginicum var. robinsonii Dudleya densiflora	Canyon Live Oak Ravine Forest Robinson's pepper-grass	CTT61350C/ PDBRA1M1:	12 02559 15721 341172 Glendora LAX 148 85287 86313 341172 Mt. Baldy LAX	T01N. R09W. Sec. 19. NV T01N. R08W. Sec. 12. SW	1520 1 2600 1	3 Riparian 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknow N Unknow N	1978091 1978091 UNKNOWN 1994041 1994041 USFS-ANGELES NF	None None	None None	G3 53.3 G5T3 53 4.3			HARROW CANYON, ABOVE DEBIS BASIN, NORTH OF GLENDORA. SAN ANTONIO CANYON, NORTH OF UPLAND.
Dudleya densiflora Catostomus santaanae	Robinson's pepper-grass San Gabriel Mountains dudleya Santa Ana sucker	PDCRAD40B AFCXC02190	4 02494 19724 341172 Atusa LAX 11 75017 28605 341172 Atusa LAX	TOIN. RIOW. Sec. 10. E & TOIN. RIOW. Sec. 21. E &	1600 3 800 1	1 Dicots 2 Fish	Individualità del Pressimina Estatin Natural/Native occurrence non-socific area Pressimina Estatin Natural/Native occurrence non-socific ari Possibiv Estiroata Natural/Native occurrence specific area Estirpated Natural/Native occurrence	Good N None N	1989042 1989042 USFS-ANGELES NF 1986070 1975XXX PVT	None Threatened	None None None	G2 52 18.1 G1 51		SB_CalBG/RSABG; USFS_S AFS_TH; IUCN_EN	See an inductional county, about 1-2 me les distributed from mouth, north of azusa, san gabrel mountains. Fish Cannon, a dout 1-2 me les distributed from mouth, north of azusa, san gabrel mountains. Fish Cannon, a 7 mile Downstiream from Contluence of Febr Cannon. Unmanded intermentation cieles west of Gal Cannon, Calabount.
Southern Coast Live Oak Riparian Forest Carryon Live Oak Ravine Forest	Southern Coast Live Oak Riparian Forest Carryon Live Oak Ravine Forest	CTT61310C/ CTT61350C/	96 02867 15950 341172 Mt. Baldy LAX 18 02415 15715 341172 Atusa LAX	T01N. R08W. Sec. 33. NV T02N. R10W. Sec. 30 (5)	1560 1 2140 1	3 Riparian 3 Riparian	specific area Extirpated Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence	None N Good N	1978091 1935XXX UNKNOWN 1988032 1988032 USFS-ANGELES NF	None	None	G4 54 G3 53.3			UNNAMED INTERMITTENT CREEK WEST OF GAIL CANYON, CLAREMONT. TRIBUTARY TO COGSWELL RESERVOIR ABOUT 0.5 MILE WEST OF DAM. EAST OF TWOMILE POINT.
Oreonana vestita Taricha torosa	months mountain narries	PDAPI1G031 AAAAF0203	46 81861 ###### 341172 Grystal Lake LAX 44 54122 54122 341172 Glendora LAX	T03N, R09W, Sec. 15, SW T01N, R09W, Sec. 24 (S)	8300 1 1380 1	1 Dicots	specific area Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence	Unknown N	2010051 2010051 USFS-ANGELES NF 2010051 2010051 USFS-ANGELES NF 2004051 2004051 LAX COUNTY	None	None None	G3 53 183		BLM_S; SB_Ca/BG/RSABG; USF	IRBBETRAIL, 0.7 MILE WEST OF MT HAWKINS, SAN GABRIEL MOUNTAINS. DIMAS CANYON, DOWNSTREAM OF SAN DIMAS RESERVOIR, NORTH OF IA VERNE.
Taricha torosa Taricha torosa Gila orcuttii	Coast Range newt Coast Range newt	AAAAF0203 AAAAF0203 AFC#813120	44 54122 54122 341172 Glendona LAX 43 54121 54121 341172 Glendona LAX 52 89266 90262 341171 San Dimas LAX	T01N, R09W, Sec. 24 (S) T01N, R09W, Sec. 24 (S) T01S, R09W, Sec. 17, N (1380 1 1415 1	2 Amphibians 2 Amphibians 2 Fish	specific area Presumed Extant. Natural/Native occurrence specific area Presumed Extant. Natural/Native occurrence non-specific are Presumed Extant. Natural/Native occurrence	Fair N Fair N	2004051 2004051 LAX COUNTY 2004072 2004072 LAX COUNTY, USFS-LOS PADRES 2013051 2013051 UNKNOWN, LAX COUNTY	None NF None	None None None None	G4 S4 G4 S4	SSC		DIMAS CANYON, DOWNSTREAM OF SAN DIMAS RESERVOIR, NORTH OF LA VERNE. UPSTREAM OF SAN DIMAS RESERVICE, NORTH OF LA VERNE. WARNUT CREEK AT SCARBORDUIGH FANE, ABDUT 2 MILES SOUTH OF I-210 AT 5 SUNFLOWER AVENUE, SOUTHWEST OF SAN DIM
Gila orcuttii Symphyotrichum greatae	arroyo chub Greata's aster	AFCIB13120 PDASTEBOU	52 89266 90262 341171 San Dirmas LAX 42 98638 ###### 341172 Mt. Baidy LAX	T015, R09W, Sec. 17, N (T01N, R08W, Sec. 5, SE ()	600 1 2800 1	2 Fish 1 Dicots	non-specific an Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Poor N Unknown N	2013051 2013051 UNKNOWN, LAX COUNTY 1999061 1999061 USFS-ANGELES NF	None None	None None	G2 52 G2 52 18.3	SSC	AFS_VU; IUCN_VU; USFS_S SB_CalBG/RSABG	WALNUT CREEK AT SCARBOROUGH LANE, ABOUT 2 MILES SOUTH OF 1-210 AT S SUNFLOWER AVENUE, SOUTHWEST OF SAN DIM LIPPER FAST FORE SAN DIMAS CANYON, NORTH OF CONFLIENCE WITH FERN CANYON, SAN GARREL MOLINTAINS.
Batrachoseps gabrieli Dudleva densiflora	San Gabriel slender salamander San Gabriel Mountains dudleva	AAAAD0211 PDCRA0408	6 43803 43803 341172 Mt Bully 1AX	T02N, R08W, Sec. 25 (5) T01N, R10W, Sec. 22, NE	3800 2 1000 3	2 Amphibians 1 Dicots	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknow N Fair N	2016020 2016020 UNKNOWN, USFS-ANGELES NF 1989XXX 1986070 PVT, USFS-ANGELES NF	None	None	G2G3 5253 G2 52 18.1		IUCN_DD; USFS_S SB_CHBG/ISABG; USFS_S	UPPER EAST FORK SAN DIMAS CANYON, NORTH OF CONFLUENCE WITH FERN CANYON, SAN GABRIEL MOUNTAINS. SAN ANTONIC CITE, BOXION MT. BALDY RD, O.11M S - 0.21M IN 01 THE BARRET STOCOMAID TRUCK TRIL, 1.00M SSW OF MT. BALDY MOUTH OF FISH CANYON AT THE SAN GABRIEL RIVER. NORTH OF ALXIES, SAN GABRIEL ROUNTAINS.
California Walnut Woodland Southern Coast Live Oak Riparian Forest	California Walnut Woodland Southern Coast Live Oak Riparian Forest	CTT21210Ci	1 02470 19725 3411721 Azusia LAX 38 02537 12448 3411721 Baldwin Park LAX 93 02835 15952 3411721 Mt. Baldy LAX	T01S, R10W, Sec. 36 (5) T01N, R08W, Sec. 28, SE	900 2	3 Woodland	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1985XXX 1985XXX UNKNOWN	None	None None None	G2 52 18.1 G2 52.1		SB_CHBQ/IGABG; USFS_S	WALNUT-WEST COVINA CORPORATE BOUNDARY, SSE OF SOUTH HILLS COUNTRY CLUB.
Symphyotrichum greatae	Greata's aster	CTT61310C/ PDASTEROU	47 98644 ###### 341173i Mount San Antor LAX	T02N, R08W, Sec. 17 (S)	1600 1 2600 1	3 Riparian 1 Dicots	1 non-specific are Presumed Extant. Natural/Native occurrence	Unknows N	1978091 1978091 UNKNOWN 1999071 1999071 USFS-ANGELES NF	None None	None None	G4 54 G2 52 18.3		SB_CalBG/RSABG	HADDITY FELT CONVINC CONTROL TO THE AND CHARLES OF A MEDIC AND THE AND AND CHARLES AND CHA
Monardella macrantha ssp. halfii Brodiana filifolia	Half's monardella thread-leaved brodiana	PDLAM1806 PMULDCOSC	47 38886 33893 341172 Mt. Baldy LAX 20 22039 10073 341172 Glendora LAX	T01N. R08W. Sec. 02. SW T01N. R09W. Sec. 20 (S)	4920 1 1500 4	1 Dicots	non-specific an Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Unknown N Good N	1991072 1991072 USFS-ANGELES NF 2019052 2019052 GLENDORA COMMUNITY CONSE	None FBV. Threatened	None	G5T3 53 18.3 G2 52 18.1		SB_CHBG/RSABG; USFS_S SB_CHBG/RSABG; SB_CRES	SUNSET RIDGE ROAD. NORTHWEST OF SPRUCE CANYON AND ABOUT 1.5 MILES SOUTH OF SUNSET PEAK. SAN GABRIEL MOUNTA NNE OF GODDARD JUNIOR HIGH SCHOOL BETWEEN ENGLEWILD CANYON AND LITTLE DALTON CANYON, GLENDORA.
Dudleya multiranlis	many chammed duellous	PDCRAD40H CTT81600C	180 06149 07300 241177 Glordon LAV	TOTAL BOOM For 18 ME	1800 1	1 Dicots	1. non-capcific to Programed Satura Matural Mation occurrence	Good N Unknown N	1940051 1940051 USFS-ANGELES NF	None	Endangered None	62 52 18.2		SB_CalBG/RSABG; USFS_S	MON SCRIPT BOARD, SAN DIRAC SYNERIMENTAL SORSET
Walnut Forest Symphyotrichum greatae Southern Cottonwood Willow Riparian Forest	Walnut Forest Greata's aster	PDASTEBOU	4 02548 15045 341171 San Dirnis LAX 44 98641 ###### 341172 Arusia LAX 30 02385 15821 341173i Waterman Mtn. LAX	T015, R09W, Sec. 31 (5) T02N, R10W, Sec. 22, SE	1760 1	3 Forest 1 Dicots	specific area Presumed Estant Natural/Native occurrence non-specific an Presumed Estant Natural/Native occurrence	Unknows N Unknows N	2011071 2011071 USFS-ANGELES NF 1978091 1935XXX USFS-ANGELES NF	None	None None None	G1 51.1 G2 52 18.3		SB_CalBG/RSABG	FROM JOSE HILLS, SOTH'S SDES WINNERT MOTORINAT ABOUT 1.7 MILES WISW OF BUZZARIO PEAK. WEST FOR SAN CHEME HIRT, RECOULT 2.4 ARM MILES WEST OF HIGHWAY 39, SAN GARRIER, MOUNTAINS. CHEMO CREEK, 1921 UNSTREAM, (MOUNTAINS.) CHEMO CREEK, 1921 UNSTREAM, (MOUNTAINS.)
	Southern Cottonwood Willow Riparian Forest Plummer's mariposa-lily	PMULOD151	67 47947 47947 341172 Glendora LAX	T03N, R11W, Sec. 23, E (T01N, R09W, Sec. 03, SW	5360 1 3200 1	3 Riparian 1 Monocots	1 specific area Extirpated Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	None N Fair N	2001062 2001062 USFS-ANGELES NF	None None		G3 53.2 G4 54 4.2		SB_CalBG/RSABG	LOWER MONROE ROAD 0.25 TO 0.6 MILE SOUTH OF GLENDORA MOUNTAIN ROAD, SW OF HORSE CANYON SADDLE, NORTH OF
Rana muscosa Symphyntrichum preatae	southern mountain yellow-legged frog Greens's aster	AAABH0133 PDASTEBOU	56 42645 42645 341173 Mount San Antor LAX 23 58658 58694 341172 Arusa LAX	T03N, R08W, Sec. 29, NE T01N, R10W, Sec. 16, NE	3700 1 1100 1	2 Amphibians 1 Dicets	1. non-capcific on Parcible Science Matural Mation processes	None N Unknown N Good N Good N	2009080 1998082 USFS-ANGELES NF 1932093 1932093 USFS-ANGELES NF	Endangered None	Endangered None None None	G1 51 G2 52 183	WL.	IUCN_EN; USFS_S SR_CHRC/ISARG	ALDER GUICH, TRIBUTARY OF SAN GABRIEL RIVER, ABOUT 1.4 MI E OF ROSS MTN, & 2.4 MI NNW OF IRON MTN, ANGELES NF.
Symphyotrichum greatae Calochortus clavatus var. gracilis	Greeta's aster slender mariposa-lily San Gabriel Mountains dudleya	PMLILODO91	62 85001 86030 341172 Anusa LAX	T01N. R10W. Sec. 16. NE T02N. R10W. Sec. 21. S & T01N. R10W. Sec. 24. NV	1950 15	1 Monocots	non-specific are Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence	Good N	2010061 2010061 USFS-ANGELES NF	None None	None	G4T2T3 S2S3 18.2		SB_CWBG/RSABG SB_CWBG/RSABG; USFS_S	THIS CANNON, I ME BELLOW TALLS, SAN GABREL MOUNTAINS. WEST FOR: SAN GABREE ROVER FROM 3.2 MLES WEST OF LITTLE MERMANDS CEN WEST TO CHIEND CYN. EAST OF COGSWELL! SAN GABREE ROVER, ABOUT SINE EAST OF MOUTH OF ROBERTS CANYON, NORTH OF ADJAS, SAN GABREE MOUNTAINS.
Dudleya densiflora Oreonana vestita		PDCRAD40B PDAP(1G03)	5 02524 12671 341172 Arusa LAX 37 85435 86449 341173 Waterman Mtn. LAX	T03N, R10W, Sec. 11, NV	1000 1 5800 1	1 Dicots 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Unknows N	1989060 1989060 PVT 1968072 1968072 USFS-ANGELES NF	None None	None	G2 52 18.1 G3 53 18.3		SB_CWBG/RSABG; USFS_S BLM S: SB_CWBG/RSABG: USFS	BURKHART TRAIL, NORTH SIDE LITTLE ROCK CREEK AT COOPER CANYON, SAN GABRIEL MOUNTAINS.
Lepidium virginicum var. robinsonii Oreonana vestita	Robinson's pepper-grass woolly mountain-parsky	PDBRA1M1: PDAPI1G03I	149 85288 86314 341172 Glendora LAX 16 58367 58403 341173 Crystal Lake LAX	T02N. R09W. Sec. 22. SE T03N. R09W. Sec. 17. E č	1700 1 8100 2	1 Dicots 1 Dicots	non-specific are Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1991042 1991042 USFS-ANGELES NF 2016081 2016081 USFS-ANGELES NF	None None	None None	G5T3 53 4.3 G3 53 18.3		BLM 5: 58 CHBG/RSABG: USF5	LOWER GRAVEVARD CANYON, SAN GABRIEL MOUNTAINS. NEAR SUMMIT OF MOUNT ISLP, SAN GABRIEL MOUNTAINS.
Onemana vestita Polioptila adifornica californica Athene cunicularia Dudleya multicaulis	Robernon's papper-grass woodly mountain-paralley coastal California gnatcatcher burrowing owl many-stermed dudleya Santa Ana speckled dace	ABPBI08081 ABNS81001	1009 86196 ####### 3411721 Arusa LAX 1700 81894 82870 3411721 Arusa LAX 1700 81894 82870 3411721 Chrario SBD 74 21254 8968 341171 San Dimas LAX	TOSN. RDSW. Sec. 17. E £ TOSN. RDSW. Sec. 17. E £ TOSN. RLOW. Sec. 32. NE TOSS, RDSW, Sec. 17, NW TOSS, RDSW, Sec. 23, NW	553 1 720 2	2 Birds 2 Birds	specific area Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence	Good N Excellent N Good N	2010040 2010040 USACE 2009091 2009091 PVT 1998XXX 1998XXX LAX CDUNTY	Threatened None	None None None None	G4G5T3 52 G4 53	SSC	NABO_YWL BLM 5- LICN 1C- LISEWS BCC	NAME SUMMET OR MOUNT OF JAN CARRIES MOUNTAINS. SAN GARRIES MAY SONT OF 122 DAN CARRIES MOUNTAINS. SAN OF SCHAFFER ARE AT 5 SON YERW AVE, ABOUT 3 B AN NOT CHRISO ARROWST. NO OF THE RETESECTION OF 1-20 B ANN FO SOUTH OF PERODESTOR METSENDOR. FIGH CANNOX CREEK ABOUT 3 MALE MORTH OF CONFLUENCE WITH SAN CARRIES RIVER, NORTHWEST OF ABUSA.
Dudleya multicaulis Rhinichthys osculus ssp. 8	many-stemmed dudleya	ABNSB1001 PDCRAD40H AFCJB37059	74 21254 8968 341171 San Dimas LAX 13 61991 62027 341172 Azusa LAX	T015, R09W, Sec. 23, NW T01N, R10W, Sec. 21, NE	950 5 866 1	1 Dicots 2 Fish	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Good N Poor N	1998XXX 1998XXX LAX COUNTY 2002021 2002021 USFS-ANGELES NF, OTHERS	None None	None None	G2 52 18.2 G5T1 51	SSC	SB_CWBG/RSABG; USFS_S AFS_TH; USFS_S	NE OF THE INTERSECTION OF I-10 & HWY 57. SOUTH OF PUDDINGSTONE RESERVOIR.
Berberis nevinii Berdisea filifelia		PDBERDGDA PMULDCDS/	49 71361 73166 241173 AM BUG. LAV	TOTAL BOOM See 27 MG	1782 1	1 Dicots	1. non-cascific to Procured Server Temperature Postelia of Mation Mai	Alt: Helmon M	202022 202221 05F5-ANGELES NF, OTHERS 1997030 1997030 UNKNOWN 2020052 2020052 BVT	Endangered	Endonmond	G1 S1 18.1	30L	SB_CHBG/RSABG; SB_SBBG SB_CHBG/RSABG; SB_CBBG	
Brodiaea filifolia Astragalus lentiginosus var. antonius Gila orcuttii	thread-leaved brodiaea San Antonio milk-vetch	PMLILOCOSC PDFABOFBS	40 31800 2011 341172 Glendora LAX 10 81098 82080 341173i Mount San Antor LAX 46 54684 54684 341172i Azuria LAX	T01N, R09W, Sec. 27, W T03N, R08W, Sec. 15, SW T01N, R10W, Sec. 24, NV	1500 7 5160 1	1 Monocots 1 Dicots	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Good N Unknow N Good N	1998071 1998071 USFS-ANGELES NF	Threatened None	Endangered None	G2 52 18.1 G5T2 52 18.3		SB_CWBG/RSABG; SB_CRES SB_CWBG/RSABG; SB_USDA; US	AGS SO FIRE BOLLING IS NOT PROJUCE AND, OVER ME UDDIC OF ALLINOSE, PARS SPECIAL TRAIN MODIFIED OF SHAR ANTICHAS CHY, BETWEEN WILLDOOD AND MORIGING A CHIEF, C. 3.1.5.5 ARE MILES OF GENEROUS, PARS OBJECT, SHOOL, SAN DRAKE, SHOOL,
Gila orcuttii Rhinichthys osculus ssp. 8	arroyo chub Santa Ana speckled dace	AFCIB13120 AFCIB37059	46 54684 54684 341172 Azusa LAX 12 55068 55068 341172 Glendora LAX	T01N. R10W. Sec. 24. NV T02N. R09W. Sec. 22. SW	845 1 1522 1	2 Fish 2 Fish	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Good N Excellent N	2003080 2003080 USFS-ANGELES NF 2004101 2004101 USFS-ANGELES NF	None None	None None	G2 52 G5T1 51	SSC	AFS_VU; IUCN_VU; USFS_S AFS_TH; USFS_S	SAN GABRIEL RIVER, ADJACENT TO RAINBOW RANCH EQUESTRIAN CENTER, DOWNSTREAM FROM MORRIS RESERVOIR, SAN GAB FAST FORK SAN GARREF, BUSER BY MULTIM OF SUKANNA CANNON, FAST OF CAMP OAK GROUP.
Anniella stebbinsi Calochortus weardi var intermedius	Southern California legless lizard intermediate marinosa libr	ARACC0106	87 A9168 ###### 3411721 Mt. Baldy LAX	T02N, R08W, Sec. 36, SW T015, R08W, Sec. 26, SW	3511 1 920 1	2 Reptiles	1 1/10 mile Presumed Extant Natural/Native occurrence 2 1/10 mile Presumed Extant Natural/Native occurrence	Unknown N	2012062 2012062 USFS-ANGELES NF 1991060 1991060 LINKNOWN	None	None	G3 53 G3G4T3 53 18.2	ssc	USFS_S SR_CHRICHISARG-LISES_S	ALONG MOUNT BALDY RD. 2 MILES SOUTH OF TOWN OF MT BALDY. N OF CLAREMONT, SAN ANTONIO CANYON, ANGELES NATI NORTHWEST SLOPE OF ELEPHANT HELL, NORTHERN-MOST POINT OF THE PUENTE HILLS, WESTERN POMONA.
Calochortus weeds var. intermedius Dudleya multicaulis	many-stemmed dudleya	PDCRA040H	18 A8554 921 341171 Sin Dimis LAX 114 A8554 33136 341171 Sin Dimis LAX	T015. R09W. Sec. 26. SW T015. R09W. Sec. 26. SW	970 1 970 1	1 Monocots 1 Dicots	2 1/10 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1991060 1991060 UNKNOWN 1991060 1991060 UNKNOWN	None None	None	G2 52 18.2		SB_CWBG/RSABG; USFS_S SB_CWBG/RSABG; USFS_S BLM_S; USFS_S	RORTHWEST SLOPE OF ELEPHANT HEL, NORTHEIN-MOST POINT OF THE PUENTE HELS, WESTERN POMONA. ELEPHANT HEL, NORTHEIN-MOST POINT OF THE PUENTE HELS, WESTERN POMONA.
Dudleya multicaulis Rana boylii pop. 6 Anniella stebbinsi	foothill yellow-legged frog - south coast DPS Southern California legless lizard	ARACC0105	18 A8554 921 341171 San Dimas LAX 114 A8554 33136 341171 San Dimas LAX 78 A9678 awwaw 341172 Glendera LAX 402 81713 awwaw 341172 San Dimas LAX 29 52531 52531 3411721 Azusa LAX	T015. R09W. Sec. 26. SW T015. R09W. Sec. 26. SW T02N. R09W. Sec. 19. SE T015, R08W, Sec. 19, NW	1553 1 1033 1	2 Amphibians 2 Reptiles	1 1/10 mile Extirpated Natural/Native occurrence 1 1/10 mile Presumed Extant Natural/Native occurrence	None N Fair N	1991060 1991060 UNKNOWN 2014XXX 1963022 USFS-ANGELES NF 2018081 2018081 PVT	Proposed Enda None	nzer Endangered None	G3T1 51 G3 53	SSC	BLM_S; USFS_S USFS_S	NORTHWEST SAUFC OF CENTROL THE NORTHWEST HOST OF THE PURCH THE NEW PORTIES PRESENT FORMAND. LEPHANT HELL AND THOSE AND THE PURCH THE PURCH THE NEW PORTIES PRESENT FORMAND. VICINITY OF THE CANCIDING OF MORTH FOR SEA MORE MAY DEST FOR SAME QUARTER STREET, AND EXPENDED THE NEW PORTIES THE PURCH T
Taricha torosa Fringensum konnerhei var almigensum	Coast Range newt southern alpine buckwheat	AAAAF0203 PDPGN083E		T02N, R10W, Sec. 20 (S) T03N, R09W, Sec. 15, SE	2220 1 8750 1	2 Amphibians 1 Dicots	1 1/10 mile Presumed Extant Natural/Native occurrence 1 1/10 mile Presumed Extant Natural/Native occurrence	Unknown N	1993080 1993080 USFS-ANGELES NF 1971082 1971082 USFS-ANGELES NF	None None	None None	G4 54 G4T3 53 18.3	SSC	SB_CalBG/RSABG; USFS_S	CHILENO CANYON, AT 2220' ELEVATION, SAN GABRIEL WILDERNESS, ANGELES NATIONAL FOREST. JUST NORTH OF SUMMIT OF MT HAWKINS ON SADDLE BETWEEN HAWKINS AND THROOP PEAK, SAN GABRIEL MOUNTAINS.
Callophrys mossii hidakupa Polioptila californica californica Myotis thysanodes	Can Cabriel Mountains office buttouffs	IILEPE2206	2 45630 45630 241173 AN RULE LAY	TOTAL BOOM Cor. 24 (C)	4600 1 1200 1	3 become	1. 170 mile. Browned Server Matural Mation occurrence	Unknown N Good N	1975053 1975053 USFS-ANGELES NF 2000062 2000053 PVT	None	None	047177 5157		11666 6	CAN CARRIE MOUNTAINS, A ROAD MARK WART HISTORY OF CLEANING BOAD AND ART BALLY BOAD OF CLEANING
Myotis thysanodes	coastal California gnatcatcher fringed myotis	ABPBIOSOS1 AMACCO101	820 53451 53451 341171 San Dimas LAX 53 68445 68690 341173 Waterman Mtn. LAX	T01S, R09W, Sec. 29, NE T03N, R10W, Sec. 15, SW	6750 1	2 Birds 2 Mammals	2 1/10 mile Presumed Extant Natural/Native occurrence	Unknows N	1998080 1998080 USFS-ANGELES NF	None	None None	G4G5T3 52 G4 53	350	NABO_YWL BLM_S; IUON_LC; USFS_S	FOREST LAWN MERICULE, PAIR, O. S. MALE SOUTH OF WHICH TO S. ADDUCTED AN EASY MALES WEST OF THE MERICULAN CONTINUENCES. THE SOUTH OF WAS ADDUCTED AN EASY OF THE MERICAN CONTINUENCES. THE OWN AND AND AND AND AND AND AND AND AND AN
Myotis volans Calochortus plummerae	long-legged myotis Plummer's mariposa-lily	PMULOD151	79 68445 68694 341173i Waterman Mtn. LAX 143 77346 78256 341172i Mt. Baldy SBD	T03N. R10W. Sec. 15. SW T01N. R07W. Sec. 18. NV	6750 1 4150 1	2 Mammals 1 Monocots	2 1/10 mile Presumed Extant Natural/Native occurrence 1 1/10 mile Presumed Extant Natural/Native occurrence	Unknown N Unknown N	1998080 1998080 USFS-ANGELES NF 1996060 1996060 USFS-ANGELES NF	None None	None None	G4G5 S3 G4 S4 4.2		SB_CWBG/RSABG	FRANKISH PEAK, NORTH OF UPLAND, ON TOP OF RIDGE (PEAK).
Drymocallis cuneifolia var. ewanii Durbina multiraulis	Ewan's woodbeauty	PDRDS180S PDCRA040H	1 35086 138 341173 Crystal Lake LAX	T03N, R09W, Sec. 16, NV T01N, R09W, Sec. 33, SM	7450 1 1000 1	1 Dicets	1 1/10 mile Presumed Extant Natural/Native occurrence	Unknown N	2005091 2005091 USFS-ANGELES NF	None None	None None None	G2T2 52 18.3 G2 52 18.2		SB CalBG/RSABG: SB USDA: US SB CalBG/RSABG: USES S	IF WINDY SPRING ON THE NORTH SLOPE OF MT ISLIP, SAN GABRIEL MOUNTAINS, ANGELES NATIONAL FOREST. SOLITH HELP OF GLENDOBA.
Dudleya multicaulis Athene cunicularia	many-stemmed dudieya burrowing out Plummer's mariposa-lily	ABNSB1001 PMUL0D15I	142 63613 63708 341172 Glendora LAX 1792 81899 82872 341171 Ontario SBD	T01N, R09W, Sec. 33, SW T02S, R07W, Sec. 08, NW	780 1	1 Dicots 2 Birds	1/10 mile Presumed Extant Natural/Native occurrence 1/10 mile Presumed Extant Natural/Native occurrence	Unknow N Good N	1990050 1990050 UNKNOWN 2006052 2006052 UNKNOWN	None	None None	G4 S3 G4 S4 4.2	SSC	BLM_S; IUCN_LC; USFWS_BCC	SOUTH HELS OF GLEROCIA. JUST SEO F ENVESIGE OR AT S CAMPUS AVE, ONTARD. APPRICIMANTES, J. ARR MILES SOUTH OF WIST FORK SAN GABREL, ALONG TRANSMISSION LINES.
Calochortus plummerae Oreonana vestita	Plummer's mariposa-bly woolly mountain-parsley Robinson's pepper-grass	PDAPI1G03I	80 53812 53812 341172 Azusa LAX 35 85421 86436 341173 Crystal Lake LAX	T02N. R11W. Sec. 36. NE T03N, R09W, Sec. 27 (S) T01N, R10W, Sec. 33, NE	4160 1 7500 1 500 1	1 Monocots 1 Dicots	1 1/10 mile Presumed Extant Natural/Native occurrence 1 1/10 mile Presumed Extant Natural/Native occurrence	Good N Unknown N Unknown N	2003051 2003051 USFS-ANGELES NF 1970072 1970072 USFS-ANGELES NF	None None None	None None None	G3 53 18.3		SB_CalBG/RSABG BLM S: SB CalBG/RSABG: USFS	APPROXIMATELY 1.1 ARE MILES SOUTH OF WEST FORK SAN GARREE, ALDING TRANSMISSION LINES. IF HELIPORT 0.3 MILE NORTH OF SOUTH MT HAWKINS, SAN GABRIEL MOUNTAINS. IRMINDALE, ABANDONED GRAVEL HT NORTH OF AND ADJACENT TO 210 FREEWAY, APPROXIMATELY 300 M EAST OF RIWINDAL
Lepidium virginicum var. robinsonii Calochortus plummerae	Manager's marines a like	PDBRA1M1: PMUL0D15I	153 85295 86319 341172 Azusa LAX 37 27703 17713 341173 Crystal Lake LAX	TOTAL BOOM For 17 MM	2100 1	1 Dicots 1 Monocots	1 1/10 mile Presumed Extant Natural/Native occurrence 1 1/10 mile Presumed Extant Natural/Native occurrence	Helmone M	1997123 1997123 UNKNOWN 199506X 199506X USFS-ANGELES NF	None None	None	G4 S4 4.2		SB_CalBG/RSABG	MORTH FORM CAN CARRIES RIVER CIRCA 1/4 ARISE WEST OF COMES ISSUES WITH REQUEST OFFICE
Atractelmis wiewona Oreonana vestita	Wawona riffle beetle woolly mountain-parsley	ECOL58010 PD4P11G031	24 84729 ###### 34117£ Glendora LAX 44 81858 ##### 341173 Mount San Antor LAX 45 81860 ###### 341173 Crystal Lake LAX	T02N, R09W, Sec. 20, SW T02N, R07W, Sec. 6, SW	1456 1 9900 1	2 Insects 1 Dicots	1/10 mile Presumed Estant Natural/Native occurrence 1/10 mile Presumed Estant Natural/Native occurrence	Unknown N Unknown N	200706X 200706X USFS-ANGELES NF 1998082 1998082 USFS-ANGELES NF	None None	None None	G3 5152 G3 53 18.3		RIM 5-58 CARGINSARG-LISTS	SAN AGAINST RESERVER, NOTH'S FORK, ABOUT 13 MEST NEED THE DIRECTION OF G-39 AND E EAST FORK RD. WEST BALDET SUMMANT, SAN CHRISE MOUNTAINS. JUMMST OF MOUNT HAWKINS, HOW FORK OF THE PRINCIPLE O
Oreonana vestita Polioptila californica californica	woolly mountain-parsley coastal California gnatcatcher	PDAPI1G03I ABPBI08081	45 B1860 ###### 341173 Crystal Lake LAX 1018 B6234 ###### 341171 San Dimas LAX	T03N, R09W, Sec. 15, SE T025, R09W, Sec. 9, S (5)	8800 1 676 1	1 Dicots 2 Birds	1 1/10 mile Presumed Extant Natural/Native occurrence 1 1/10 mile Possibly Extirpats Natural/Native occurrence	Unknows N None N	2011080 2011080 USFS-ANGELES NF 2007042 2007042 UNKNOWN	None	None None	G3 53 18.3 G4G5T3 52		BLM_S; SB_CWBG/RSABG; USFS NABO_YWL	SUMMIT OF MOUNT HAWKINS, HIGH POINT OF COPTER RIDGE, 0.6 MILE SSE OF HIGHWAY 2, SAN GABREL MOUNTAINS. JUST NORTHWEST OF DIAMOND BAR CREEK, 0.9 MILE SOUTH OF BAKER PKWY AT GRAND AVE, DIAMOND BAR.
Boliostila californica californica	countril Culifornia construtebra	ABPEIGEGE:	1024 86242 ###### 341171 San Dimas LAX	TOTAL BOOM See 16 ME	824 1	2 Birds	1 1/10 mile Presumed Extant Natural/Native occurrence	Good N	2007032 2007032 WATERSHED CONSERVATION ALL	UTH Threatened	Moreo	G4G5T3 52	SSC	MARCI WAS	A 2 MEE MORTH OF AUGUSTA CAMA WITH AT CALLS WITHOUT INTERSECTION, WALKELT CREEK MARTAT AND ORDER STACK CAM DE
Polioptila californica californica Polioptila californica californica	coastal California gnatcatcher coastal California gnatcatcher coastal California gnatcatcher	ABPBIOSOS:	882 71286 72190 341171 San Dimas LAX 541 33826 44048 341171 San Dimas LAX 1026 86256 ##### 341171 Baldwin Park LAX	T025, R09W, Sec. 5, NW T015, R09W, Sec. 21, SW T015, R10W, Sec. 36, SE	866 1 1197 1	2 Birds 2 Birds	1/10 mile Presumed Extant Natural/Native occurrence 1/10 mile Possibly Extinats Natural/Native occurrence non-specific an Presumed Extant Natural/Native occurrence	Fair N None N	2003062 2003062 UNKNOWN 2009040 2009040 PVT	Threatened	None None None None	G4G5T3 52 G4G5T3 52	SSC	NABO_YWL NABO_YWL	LISTING A MONTHLY MACHINERY STATE OF THE STA
Polioptila californica californica Astragalus lentiginosus var. antonius	coastal California gnatcatcher San Antonio milk-vetch	ABPBIOSOS1 PDFABOFBS	1026 86256 ###### 341171/ Baldwin Park LAX 5 47882 47882 341173/ Mount San Antor SBD	T015. R10W. Sec. 36. SE T03N. R07W. Sec. 17. NE	803 1 6280 2	2 Birds 1 Dicots	non-specific are Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Excellent N Fair N	2020072 2020072 PVT 2003061 2003061 PVT	Threatened None	None	G4G5T3 52 G5T2 52 18.3	SSC		ALONG AMAR LN, NORTH OF INTERSECTION WITH N LEMON AVE, WALNUT. IF 0.15-0.35 MLE SE OF TWIN LAKES, NORTH OF HEATH CANYON, SOUTH EDGE OF WINGHTWOOD.
Astragalus lentiginosus var. antonius Gila orcuttii	San Antonio milk-wetch arroyo chub	PDFABOFBS AFCIB13120	2 34631 488 3411731 Mount San Antor LAX 47 54685 54685 3411721 Arusa LAX	T03N. R08W. Sec. 13. NE T01N. R10W. Sec. 13. W	8450 1 900 1	1 Dicots 2 Fish	specific area Presumed Estant Natural/Native occurrence non-specific are Presumed Estant Natural/Native occurrence	Unknow N Good N	2006062 2006062 USFS-ANGELES NF 2001082 2001082 UNKNOWN	None None	None None	G5T2 52 18.3 G2 52	SSC	SB CalbG/RSABG: SB USDA: US	IF BLUE RIDGE. ABOUT 0.5 MILE SOUTHEAST OF BLUE RIDGE ELECTRONIC SITE ALONGSIDE USFS ROAD SINGS, SAN GABRIEL MOUNT. SAN GABRIEL RIVER, 0.2 MILE DOWNSTREAM FROM MORRIS RESERVOIR DAM, SAN GABRIEL CANYON.
Viola pinetorum ssp. grisea Calochortus plummerae	grey-leaved violet	PDVI00443:	and departed appears assessed accounts the same	T0011 00011 6 45 6 8	8600 2	1 Dicets		Good N	2011060 2011060 USFS-ANGELES NF	None None	None	CACSTR 52 18.3	350	BLAZ C. CR. CHRISTONICARS	AND A SAME AND AS THE ROOM OF THE ASSESSMENT OF THE ASSESSMENT AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT AND ASSESSMENT ASSESSMEN
Polioptila californica californica	grey-leaved violet Plummer's mariposa-lily coastal California gnatcatcher	PMULOD151 ABPBIOSOS1	65 47945 47945 341173 Crystaltase DAX 1029 86259 ###### 341171 San Dimas LAX	T01N, R08W, Sec. 22, SE T01S, R09W, Sec. 31, SW	2000 2 809 1	1 Monocots 2 Birds	1 specific area Presumed Extant Natural/Native occurrence	Good N Excellent N Unknown N	200406X 200406X CITY OF CLAREMONT, PVT 2017051 2017051 UNKNOWN	Threatened	None None None	G4 54 4.2 G4G5T3 52	SSC	SB_CHBG/RSABG NABCL_YWL	ON IN-FALING BRISK OF THE RIDGE ROLD OF DELTE SYRING THINN OFF PRINCE PACIFIC CHEST TRAIL, ANGLESS RATIONAL FOREST. JUST NORTH OF THE PADULA HELIS THEATER, PALABES CANTON, NORTHEAT OF CLAREMONT. JUST NORTHWEST OF AMARING AND ALTA SERBA RD INTERSECTION, WALNUT.
Astragalus lentiginosus var. antonius Taricha torosa	San Antonio milk-wetch	PDFAB0FB9 AAAAF0203	3 34630 489 341173 Mount San Antor LAX	T03N, R08W, Sec. 23, N (5800 1 3400 1	1 Dicots 2 Amphibians	specific area Presumed Extant Natural/Native occurrence non-specific are Presumed Extant Natural/Native occurrence	Unknown N Unknown N	2006062 2006062 USFS-ANGELES NF 1993101 1993101 USFS-ANGELES NF	None None	None	G5T2 52 18.3 G4 54	99.0	SB_CulBG/RSABG; SB_USDA; US	IF PRAIRIE FORK OF THE SAN GABRIEL RIVER, ABOUT 0.25 MILE SOUTHEAST OF PRAIRIE FORK GUARD STATION, SAN GABRIEL MOUN WEST FORK OF BEAR CREEK, AT THE 3400' ELEVATION, SAN GABRIEL WILDERNESS, ANGELES NATIONAL FOREST.
Taricha torosa	Coast Range newt woolly mountain-parsity Johnston's buckwheat	AAAAF0203	20 52550 52550 244420 2444	T02N, R10W, Sec. 11. SE T03N, R09W, Sec. 7. NE (T02N, R09W, Sec. 01. SE	2280 1	2 Amphibians		Unknown N	1993080 1993080 USFS-ANGELES NF	None	None	G4 54 G3 53 18.3	SSC	BLM 5: 58 CHBG/RSABG: USF5	
Oreonana vestita Eriogorium microthecum var. johnstoniii	woolly mountain-parsity Johnston's buckwheat	PDAPI1GUSI PDPGN0831	18 28855 58408 341173 Waterman Nets. LAX 3 02926 21031 341173 Mount San Antor LAX	T03N, R08W, Sec. 7, NE (T02N, R08W, Sec. 01, SE	7169 2 9340 1	1 Dicots 1 Dicots	specific area Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence specific area Presumed Estant Natural/Native occurrence	Unknown N Unknown N Good N	2008070 2008070 USFS-ANGELES NF 1998082 1998082 USFS-ANGELES NF	None None	None None None	G5T2 52 18.3		SB_CWBG/RSABG; USFS_S	WEST FOR OF SERVICIES, A IT HE ZUD L'EXPLAIDING, SAN GARBEIC WILLDENINGS, ANGEST SANTISMAR FUNEST. SAN GABRIEL MODIFIES AND ANTONIO, SAN GARBEIL MODIFIES TO SAT WILLDINGSON. WEST SPURI OF MODIFIES AN ARTONIO, SAN GARBEIL MODIFIESTE. FINDM WORKMAN HILL TO LA AF MILES MORTHOF THE HILL, PLONTE HILLS, BETWEEN WHITTIES AND HACENDA HEIGHTS.
Calochortus plummerae Polioptila californica californica	Plummer's mariposa-lily	PMULOD151 ABPBIOSOS1	161 77420 78329 341181 El Monte LAX 866 71245 72149 341172 Glendora LAX	T025. R11W. Sec. 14. W I	1000 13 0 1	1 Monocots 2 Birds	1 specific area Presumed Extant Natural/Native occurrence	Good N Good N	2005060 2005060 PUENTE HILLS LANDFILL NHPA 2004082 2004082 UNKNOWN	None Threatened	None	G4 S4 4.2 G4G5T3 S2	SSC	SB_CHBG/RSABG NABCI YWL	
Antiquella collégacion collégacion	coistal California gnatcatcher coistal California gnatcatcher coistal California gnatcatcher coistal California gnatcatcher least Bell's vireo		sand acord several handle do not to the	T01S, R09W, Sec. 25 (S) T01S, R09W, Sec. 15 (SE) T01S, R10W, Sec. 36 (SE) T02S, R09W, Sec. 11, NE T01S, R09W, Sec. 31 (S)	1026 1	2 Birds	Inci-clearing an information continued continued to specific and Presimmed Celarin National/Native occurrence Inci-clearing Presimmed Celarin National/Native occurrence Specific area Presimmed Entert National/Native occurrence Specific area	Unknown N	2020050, 2020050, LAX COLINTY	Threatened	None None None Endangered	0.00000.00	ssc	NABO YWI	LIS MICE PROVINCES OF SERVIT MANS SIZE AT HIS REPOSED. INTO VET PLOTOS RESERVORS, LIZE OF S. MARCHANCE, CLEARLOW, P. C. SIM ME PORTIMENA OF MAY ST JAM ON A VETER RETISECTION, PLODOMISTION RESERVORS, DESCRIPTION, PARK. 1.5 MILES WEST OF GRANDS ARE STAFFE, AND, SOUTH OF WINNETT MOTORWAYS, JAM JOST HELS, NORTH OF WARAUT, MANTERA PARK, AND CE SES HIS SET PORTIFICATION AND AT EXPRIPERSE RES. S. 1.5 MS VICE OF HIS AT PRIFILES SARGHER, DOMAN ADJACENT TO LEMON, CREEK MIO MEADOUPACS NO, JUST SOUTH OF INTERSECTION WITH AMAN ND, NORTH OF WARAUT.
Polioptila californica californica Polioptila californica californica Vireo bellii pusitus	coastal California gnatcatcher coastal California gnatcatcher	ABPEIOSOS: ABPEIOSOS:	10.5 86.2-5 ####################################	T015, R10W, Sec. 36, SE T025, R09W, Sec. 11, NE	942 1 1335 1	2 Birds 2 Birds 2 Birds	non-specific are Possibly Extrads Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	None N Fair N	2002040 2002040 UNKNOWN 2017061 2017061 CITY OF DIAMOND BAR	Threatened Threatened	None	G4G5T3 52 G4G5T3 52 G5T2 52	SSC	NABO_YWL NABO_YWL NABO_YWL	1.6 MILES WEST OF GRAND AVE & TEMPLE AVE, SOUTH OF WINNETT MOTORWAY; SAN JOSE HELS, NORTH OF WALNUT. PANTERA PARK, ABOUT 0.25 MI SE OF PANTERA DR AT BOWERCREEK DR & 1.3 MI SW OF HWY 60 AT PHILIPS RANCH RD, DIAMK
Vireo bellii pusillus Calochortus plummerae	least Bell's vireo Plummer's mariposa-lily	ABPBW011: PMUL0D15I	559 91984 93059 341171 San Dimas LAX 66 47946 47946 341172 Mt. Baldy LAX	T015, R09W, Sec. 31 (5) T01N, R08W, Sec. 26 (5)	700 1 1700 3	2 Birds 1 Monocots	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	Unknow N Good N	2007071 2007071 UNKNOWN 2004062 2004062 PVT	Endangered None	Endangered None	G5T2 S2 G4 S4 4.2		NABO_YWL SB_CWBG/RSABG	ADJACENT TO LEMON CREEK AND MEADOWPASS RD, JUST SOUTH OF INTERSECTION WITH AMAR RD, NORTH OF WALNUT. WEST OF SAN ANTONIO CREEK CHANNEL AND LAX-SED COUNTY LINE, 0.5 AIR MILE NE OF SCUDDER OAKS SCHOOL, EAST OF CLA
Oreonana vestita Aspidoscelis tigris stejnegeri	woolly mountain-parsley coastal whiotail	PDAPI1G03I ARACI02141	13 35090 58398 341173 Crystal Lake LAX 139 81067 ###### 341172 Glendora LAX	T03N, R08W, Sec. 7, SW T02N, R08W, Sec. 31, SW	9300 2 3401 2	1 Dicots	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Excellent N Good N	2011081 2011081 USFS-ANGELES NF 2017060 2017060 USFS-ANGELES NF	None	None	G3 53 18.3 G5T5 53	***	BLM_S; SB_Ca/BG/RSABG; USFS	: MT BADEN-POWELL, SAN GABRIEL MOUNTAINS. GLENDORA RIDGE RD. ABOUT 0.9 AIR MILES WSW OF PEACOCK SADDLE AND 1.9 MILES SE OF WILLIAMS FLAT.
Vireo bellii pusillus	least Bell's vireo	ABPBW011: PMUL1A0I0	139 B1067 ###### 341172 Glendora LAX 560 91987 93060 341171 San Dimas LAX 46 28863 30445 341173 Crystal Lake LAX	T02N, R08W, Sec. 31, SW T02S, R09W, Sec. 09, S (5 T03N, R09W, Sec. 15, E E	600 2	2 Reptiles 2 Birds	specific area Presumed Extant. Natural/Native occurrence specific area Presumed Extant. Natural/Native occurrence specific area Presumed Extant. Natural/Native occurrence	Good N	2017060 2017060 USPS-ANGELES NP 2009080 2008071 UNKNOWN, PVT 2011071 2011071 USPS-ANGELES NF	Endangered	Endangered	G5T2 52	30L	NABCI_YWL	DIAMOND BAR CREEK, ABOUT 0.4 MILE SW OF HWY 57 AND GRAND AVE INTERSECTION, CITY OF INDUSTRY.
Lilium parryi Eriogonum kennedyi var. alpigenum	lemon lily southern alpine buckwheat	PDPGN0838	4 84542 20739 341173: Crystal Lake LAX	T03N. R08W. Sec. 07. SW	7800 2 9300 2	1 Monocots 1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Good N Excellent N	2011081 2011081 USFS-ANGELES NF	None None	None None	G5T2 52 G3 53 18.2 G4T3 53 18.3		SB CalBG/RSABG: SB CRES: US SB_CalBG/RSABG; USFS_S	DELABORIDO BEDE SE, ADULTO A MATERIAL MENTANCIA DEL ANDIO DEL ANDIO DEL ANDIO DEL MENTANCIA DEL ANDIO DELA
Dudleya multicaulis	many changed dudlous	PDCRAD40H PDVI00443:	17 02675 19709 341171 San Dimas LAX	T015, R09W, Sec. 03, SW	1060 2 7580 1	1 Dicets 1 Dicets	1 specific area Presumed Extant Natural/Native occurrence	Poor N	1987032 1987032 PVT 2011071 2011071 USES ANGELES NE	None None	None None None	G2 52 18.2		SB_CulBG/RSABG; USFS_S BLM_S: SB_CulBG/RSABG	WAY HEL, SAN DIMAS.
Calochortus plummerae	grey-leaved violet Plummer's mariposa-lily woolly mountain-parsley coastal California gnatcatcher	PMLILOD151	215 84399 85425 341173 Cirytanilass DAX 215 84399 85425 341173 Cirytanilass LAX 15 58365 58401 341173 Cirytanilass LAX 818 53440 53440 341171 Baldwin Park LAX 215 A2286 ###### 341172 Glendona LAX	T01N, R09W, Sec. 34, NE	1400 2	1 Manager	1 specific area Presumed Extant Natural/Native occurrence	Poor N Fair N	2010061 2010061 897	None	None None	G4 S4 4.2		SB CHRG/RSARG	HE MADE WESTERN OF THE WIN COLLEGES A MILE RAWRENDERS AND OF THEY 2 WEST OF THE SPRINGER, MORECUS MALLIDANS, CHIEF MARKE HER HEAD OF SHAV CANYON AS STORY OF STREAMED SERVING, AND CHIEF. MARKE HER ROCKEME ADMICANT TO PROFE CREST THAN AND LITTLE THAMPY SHAVE, MARKE MAND CAPE. AND GABREL MOUNTAIN 25 MALES WEST OF MISSECTION OF GROWN OR HE TENDER AND COUNT OF WANNEST MOTORWAY; SAN JOSÉ HELS, MORTH OF AROUT OS MALES HE OF GRAND AVE AT SERRA MADRE AVE B, O A MALES NINE OF FARRIOW OR AT BUBBLING WELL DR, GLENDO
Calochortus plummerae Oreonana vestita Polioptila californica californica	woolly mountain-parsley coastal California gnatcatcher	PDAPI1G031 ABPBI08081	15 58365 58401 341173 Crystal Lake LAX 818 53440 53440 341171 Baldwin Park LAX	T01N. R09W. Sec. 34. NE T03N. R09W. Sec. 16. W T015, R10W, Sec. 36, SW	8300 1 1000 1	1 Dicots 2 Birds	specific area Pressumed Extant National/Native occurrence specific area Pressumed Extant National/Native occurrence specific area Pressumed Extant National/Native occurrence	Unknow N Unknow N Excellent N	2012032 2012032 USFS-ANGELES NF 2010062 2002040 UNKNOWN	None Threatened	None	G4 54 4.2 G3 53 18.3 G4G5T3 52	SSC	BLM 5: SB CWBG/RSABG: USFS NABC_YWL	: NEAR THE RIDGELINE ADJACENT TO PACIFIC CREST TRAIL AND LITTLE JIMMY SPRING. NEAR WINDY GAP. SAN GABRIEL MOUNTAIN 2.3 MILES WEST OF INTERSECTION OF GRAND AVE & TEMPLE AVE, SOUTH OF WINNETT MOTORWAY; SAN JOSE HILLS, NORTH OF
Aimophila ruticeps carescens Linanthus concinnus	San Gabriel linanthus	ABPBX9109 PDPLM0900		T01N, R09W, Sec. 19, SW T03N, R10W, Sec. 2, NE (1346 1 6500 11	2 Birds 1 Dicots	1 specific area Presumed Extant Natural/Native occurrence 1 specific area Presumed Extant Natural/Native occurrence	Excellent N	2016060 2016060 UNKNOWN 2015052 2015052 USFS-ANGELES NF	None None	None None	G5T3 53 G2 52 18.2	WL.	SB_CalBG/RSABG; USFS_S	
Durbleva multiraulis	many changed dudlous	PDCRA040H IMGASB101	EE 02201 8065 241121 For Direct LAY	TOTAL BOOM See 14 ME	1040 2	1 Dicots	1 consideration - Programmed Sisters Manusco (Marting programmers)	Fair N	1998XXX 1998XXX LAX COUNTY 2019012 2019012 CITY OF GLENDORA	None	Moreo	G2 52 18.2		SB_CalBG/RSABG; USFS_S	SPANY O RONG LI REGIONAL DARY DI PONGCTONE DARA CAN DOSE MILE SE OS CAN DIAME
Composition and Section Section 1	-mi cana ini creativat	PDCRA040B	13 85915 ###### 341172 Glendora LAX 11 38075 33082 341172 Azusa LAX	T01N, R09W, Sec. 21, NE T01N, R10W, Sec. 15, SE	1263 1 1000 3	2 Mollusks 1 Dicots	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Good N	1989042 1989042 USFS-ANGELES NF	None	None None None None	G2 53 G2 52 18.1 G5T2 52 18.2		SB_CalBG/RSABG; USFS_S	BE DIALTON CONTROL MODE, DIS MILE EAST OF GENEROLISM MODIFIAN DO INTERSECTION, BID DIALTON WILDERNESS PARK, GLED LOWER ROBERTS CANTON ADDUTO 3-1 MEE UST STREAM FROM MODIFIAN DO INTERSECTION, BID DIALTON WILDERNESS PARK, GLED LOWER ROBERTS CANTON ADDUTO 3-1 MEE UST STREAM FROM MODIFIAN DIALTON FROM THE PART ADDUTO THE PART OF MODIFICATION FROM THE PART OF ADDITION OF THE PART OF THE PART OF THE PART OF THE PART OF MODIFICATION FROM THE PART OF MODIFICATION FROM THE PART OF THE PART
Glyptostoma gabrielense Dudleya densiflora	San Gabriel chestnut San Gabriel Mountains dudleya				4100 3	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Excellent N	2009052 2009052 USFS-ANGELES NF	None	None	G5T2 52 18.2		SB_CwBG/RSABG; USFS_S	LIPDER CLAMSHELL TRUCK TRAIL ABOUT O S MILE FAST OF MONBOWA DEAK NORTH OF WHITE SADDLE
Dudleya cymosa ssp. crebrifolia Calochortus plummerae	San Gabriel River dudleya Plummer's mariposa-lily	PDCRAD40A PMUL0D15I	3 A5533 ###### 341172 Azusa LAX 217 84401 85427 341172 Glendora LAX	T02N. R10W. Sec. 32. SW T01N. R09W. Sec. 34. NV	1100 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2010061 2010061 PVT	None	None	G4 S4 4.2		SB_CwBG/RSABG	NORTH SIDE OF WILDWOOD CANYON, JUST SOUTH OF THE WILDWOOD MOTORWAY, SAN DIMAS.
Dudleya cymosa ssp. crebrifolia Calochortus plummerae	San Gabriel River dudleya Plummer's mariposa-lily	PDCRAD40A PMULOD15I PDPLM090E PDARIDGON	3 A5533 ##### 341172 Assia LAX 217 84401 85427 341172 Glendora LAX 27 77495 78454 341173! Waterman Mtn. LAX 12 85408 58380 341173! Mount San Anter StD.	T01N, R09W, Sec. 34, NV T03N, R10W, Sec. 11, N I T02N, R07W, Sec. 6, F IV	1100 1	1 Monocots 1 Dicets	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	E	2010061 2010061 PVT 2015052 2015052 USFS-ANGELES NF 2018041 2018041 USES-ANGELES NR	None	None None None	G4 S4 4.2 G2 S2 18.2 G3 S3 18.3		SB_CHBG/RSABG	NORTH SIDE OF WILDWOOD CANYON, JUST SOUTH OF THE WILDWOOD MOTORWAY, SAN DIMAS.
Dudkya cymoia ssp. crebrifolia Calochortus plummerae Linanthus concinnus Oneonana vestita Oneonana vestita	San Gabriel River dudleya Plummer's mariposa-lily	PMULOD151 POPLMOSOE PDAPI1GO31 PDAPI1GO31	217 84401 85427 341172 Glendora LAX 27 77495 78454 3411731 Waterman Mtn. LAX 12 85408 58389 3411731 Mount San Anter SBD 32 85410 86446 3411731 Mount San Anter SBD	TOIN, RD9W, Sec. 34, NV TOSN, RIOW, Sec. 11, N I TO2N, RD7W, Sec. 6, E (S) TO2N, RD7W, Sec. 7, NE I	1100 1 5800 3 10000 3 8850 3	1 Monocots 1 Dicots 1 Dicots 1 Dicots	specific area Pressumed Extant. Natural/Native occurrence specific area Pressumed Extant. Natural/Native occurrence specific area Pressumed Extant. Natural/Native occurrence	E	2015052 2015052 USFS-ANGELES NF 2018041 2018041 USFS-ANGELES SAN BERNARDINI 2018041 2018041 USFS-ANGELES NF		None None None	G4 S4 4.2		SB_CHBG/RSABG	NORTH SIDE OF WILDWOOD CANYON, JUST SOUTH OF THE WILDWOOD MOTORWAY, SAN DIMAS.
Dudlaya cymoia sp. crebrifolia Calochortus plummerae Linanthus concinnus Oreonara vestita Oreonara vestita Bombus crotchii Calochortus clavatus var. gracilis	San Gabriel Rher dudleys Plummer's mariposa-lily San Gabriel linanthus woolly mountain-parsley woolly mountain-parsley Crotch bumble bee	PMULODISI PDPLM090E PDAPI1G03I PDAPI1G03I IHYM2448E PMULODO9I	217 84401 85427 341727 Glendora LAX 27 77405 78454 3411731 Waterman Mtn. LAX 12 85408 58389 3411731 Mount San Antor SBD 32 85410 86426 3411731 Mount San Antor SBD 280 86163 ###### 3411731 Mt. Baldy LAX 61 85000 86029 3411731 Anula LAX	TO1N, RD9W, Sec. 34, NV T03N, R10W, Sec. 11, N I T02N, R07W, Sec. 6, E (S) T02N, R07W, Sec. 7, NE I T01N, R08W, Sec. 28, SW T02N, R10W, Sec. 22, SE	1100 1 5800 3 10000 3 8850 3 2059 1	1 Monocots 1 Dicots 1 Dicots 1 Dicots 1 Dicots 2 Insects 1 Monocots	Spacific area Presumed Estart Natural/Native occurrence Spacific area Presumed Estart Natural/Native occurrence Spacific area Presumed Estart Natural/Native occurrence Spacific area Presumed Estart Natural/Native occurrence Spacific area Presumed Estart Natural/Native occurrence Spacific area Presumed Estart Natural/Native occurrence Spacific area	Excellent N Unknown N Good N Fair N Good N	2015052 2015052 USFS-ANGELES NF 2018041 2018041 USFS-ANGELES SAN BERNARDINI 2018041 2018041 USFS-ANGELES NF 2020080 2020080 CITY OF CLAREMONT 2010062 2010052 USFS-ANGELES NF	None	None None None Candidate Endi	G4 S4 4.2 G2 S2 18.2 G3 S3 18.3 G3 S3 18.3 neer G2 S2 G4T2T3 S2S3 18.2		SB_CWBQ/RSABG SB_CWBQ/RSABG; USFS_S BLM_S: SB_CWBG/RSABG; USFS BLM_S: SB_CWBG/RSABG; USFS IUON_EN SB_CWBG/RSABG; USFS_S	NORTH SEC OF WILLWOOD CARRYON, DUST SOUTH OF THE WILLWOOD MODIFICATION, AND MUSICAL VIOLENCE OF THE WILLY SOUTH OF THE WILLY AND DESIGNATED THAN WOR OF BATTLESHARE SPRING, SAN GARREL MT UPPER LITTLES AND STATE STATE AND DESIGN STATE OF STANKING, AND GARREL MODITARION, SAN GARREL MODITARION, SAN GARREL MODITARION, SAN GARREL MODITARION, SAN GARREL MODITARION, CASE AND STATE MODIFICATION SAN GARREL MODITARION, CASE MODITARION, SAN GARREL MODITARION, CASE MODITARI
Dudleya cymous ssp. crebrifolia Calochortus plummerae Linaribus concinnus Oreonana vestita Oreonana vestita Bombus crotchii	San Gabriel River doubleya Plummer's marjoosa-lily San Gabriel Ilinamhus woolly mountain-parsiley woolly mountain-parsiley Crotch bumble bee slender marjoosa-lily woolly mountain-parsiley woolly mountain-parsiley	PMLILODISI PDPLM090E PDAPI1G03I PDAPI1G03I IHYM2448E PMLILODO9I PDAPI1G03I PDAPI1G03I	217 84401 85427 341172 Glendons LAX 27 7495 74854 341171 Waterman Mtn. X 12 85408 58389 3411731 Mount San Antor SBD 32 85410 86426 3411731 Mount San Antor SBD 24 80501 86486 3411731 Mount San Antor SBD 25 80509 86029 3411731 Anual LAX 61 85000 86029 3411731 Anual LAX 50 81867 949888 3411731 Waterman Mtn. LAX	TOIN, RDSW, Sec. 34, NV TOSN, RLOW, Sec. 11, N I TOZN, RDSW, Sec. 6, E (S) TOZN, RDSW, Sec. 7, NE I TOIN, RDSW, Sec. 28, SW TOZN, RLOW, Sec. 10, NV TOSN, RDSW, Sec. 6, NW	1100 1 5800 3 10000 3 8850 3 2059 1 1800 4 6388 1 8230 1	1 Monocots 1 Dicots 1 Dicots 1 Dicots 2 Insects	1 sporfic seas Pessumed Edute Natural/Nativo occumence sporfic seas 1 sporfic sea	Excellent N Unknown N Good N Fair N	201002 201502 USF-ANGLES NF 2018041 2018041 USF-ANGLES NF 2018041 2018041 USF-ANGLES NF 202080 202080 CTF OF CLAMEMONT 2010042 2010062 USF-ANGLES NF 20110042 2017062 USF-ANGLES NF 20110042 2017062 USF-ANGLES NF	None	None None None	G4 54 42 G2 52 18.2 G3 53 18.3 G3 53 18.3 neer G2 52 G4T2T3 5253 18.2 G3 53 18.3		SB_CHBQ/HSABQ SB_CHBQ/HSABQ; USFS_S BLM S: SB_CHBQ/HSABQ: USFS BLM S: SB_CHBQ/HSABQ: USFS IUCN_EN SB_CHBQ/HSABQ; USFS_S BLM S; SB_CHBQ/HSABQ; USFS	NOTIFE SECTOR OF RELEASED CONCERN, AND TO SECTION OF THE WAS EXPLORED ON CONCERNS. AND BRAIL AND SECTION OF THE SECTION OF THE WAS EXPLORED ON CONCERNS AND BRAIL AND SECTION. AND SECTION OF THE SECTION
Dudleya cymosa sa, crebrifolia Calochortus plummerae Limardhus cencimus Onecnara weitta Onecnara weitta Bombus crotchii Calochortus clavotus var. graciiis Onecnara weitts	San Gabriel River doubleya Plummer's marjopsa-lily San Gabriel linanthus woolly mountain-parsiley woolly mountain-parsiley Crotch bumble bee slender marjopsa-lily woolly mountain-parsiley	PMLILODISI PDPLM090E PDAPI1G03I PDAPI1G03I BHYM2448E PMLILODOSI PDAPI1G03I	217 84401 85427 341372 Glendons LAX 27 7495 74545 3413172 Waterman Mtx. 12 85408 58389 341373 Mount San Antor SBD 32 85410 86426 341373 Mount San Antor SBD 20 85618 sewware 341373 Mts. Baldy AC 61 85000 86029 341373 Anua	TOIN. RD9W. Sec. 34. NV TO3N. RIOW. Sec. 11. N I TO2N. RD7W. Sec. 6. E IS TO2N. RD7W. Sec. 7. NE I TOIN. RD9W. Sec. 28. SW TO2N. RIOW. Sec. 22. SE TO3N, RIOW. Sec. 10, NV	1100 1 5800 3 10000 3 8850 3 2059 1 1800 4 6388 1	1 Monocots 1 Dicots 1 Dicots 1 Dicots 2 Insects 1 Monocots 1 Dicots	specific area Presumed Extant Natural/Native occurrence specific area Presumed Extant Natural/Native occurrence	Excellent N Unknow N Good N Fair N Good N Unknow N	2015052 2015052 USFS-ANGELES NA BERNARDINI 2018041 2018041 USFS-ANGELES NA BERNARDINI 2018041 2018041 USFS-ANGELES NF 2020080 2020080 CITY OF CLAREMONT 2010062 2010062 USFS-ANGELES NF 2017042 2017042 USFS-ANGELES NF	None	None None None Candidate Endo None None	G4 54 4.2 G2 52 18.2 G3 53 18.3 G3 53 18.3 naer G2 52 G47273 5253 18.2 G3 53 18.3		SB_CaRBQ/RSABG SB_CARBQ/RSABG; USFS_S BLM S: SB_CARBQ/RSABG; USFS BLM S: SB_CARBQ/RSABG; USFS BLM S; SB_CARBQ/RSABG; USFS_S BLM S; SB_CARBQ/RSABG; USFS SB_CARBQ/RSABG; USFS_SB_CARBQ/RSABG; USF_SB_CARBQ/RSABG; USF_SB_CAR	NOTHS SECT OF WELL WOOD CANNOW, JUST SOUTH OF THE WELL WOOD SECTION AND SAME AS A SECTION AS A S

Dudleya densiflora Claytonia peirsonii ssp. peirsonii Anniella stebbinsi	San Gabriel Mountains dudleya	PDCRA040B	13 A4065 ###### 341172: Azusa LAX	T01N. R10W. Sec. 8. SE R	3600 1	1 Dicets	1 80 meters	Presumed Extant Natural/Native occurrence	Unknows N	2010062 2010062 USFS-ANGELES NF	None	None	G2 S2 18.1		SB_CWBG/RSABG; USFS_S MT BLISS, ABOUT 2.5 AIR MILES NORTHWEST OF THE MOUTH OF FISH CANYON.
	Peirson's spring beauty Southern California legless lizard San Bernardino kanganoo rat	PDP0R0312 ARACC0105	12 BARDS ANNUAL SATISTIC Mintereson May 14V	T03N. R10W. Sec. 9. NE (T015. R08W. Sec. 9. NE (6715 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Cond N	2014033 2014033 USFS-ANGELES NF 2018061 2018061 PVT	None	None	G2G3T2 52 18.2	***	SB_CWBG/ISABG; USFS_S WINSTON RIDGE AT THE HEAD OF SQUAW CANYON.
Dipodomys merriami parvus Lilium parryi	Southern California legless lizard San Bernardino kangaroo rat	AMAFD031	84 A9165 AWARW 341173 Ontario LAX 53 A9466 AWARW 341173 Ontario LAX 42 35450 30903 341173 Mount San Antor LAX	T013. RDBW. Sec. 9. NE P T01N. RDBW. Sec. 35. SW T03N. RDBW. Sec. 25. NE	1240 1 1524 1	2 Reptiles 2 Mammals	1 80 meters	Presumed Extent Natural/Native occurrence Possibly Extinoats Natural/Native occurrence Presumed Extent Natural/Native occurrence	Poor N None N	2018361 2018361 PVT 1998100 1998100 CALTRANS 2013080 2013080 USFS-ANGELES NF	None Endangered	None Candidate Enda	neer GST1 S1	SSC	1973,5 AMON WEST STATE SECTION THE TOTAL SECTION SCHOOL RESPONDED THE REPORT CHARMONIC. AMON WEST STATE OF THE REPORT CHARMONIC STATE OF THE REPORT CHARMON
Lilium parnyi		PMLIL1A0IO	42 35450 30903 341173: Mount San Antor LAX	T03N, R08W, Sec. 25, NE	7100 1	1 Monocots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknown N Excellent N Excellent N	2013080 2013080 USFS-ANGELES NF	None	None	G3 53 18.2		SB CHBG/RSABG: SB CRES: USFS PRAIRIE FORK OF SAN GABRIEL RIVER: S OF CAMP LUPINE AT COLUMBINE SPRING ON N SIDE OF PINE MTN RIDGE. SAN GABRIEL
Linanthus concinnus Oreonana vestita	San Gabriel linanthus woolly mountain-parsley	PDPLM090E PDAPI1G03I	36 A8585 ###### 341173 Crystal Lake LAX 47 B1862 ###### 341173 Crystal Lake LAX	T03N, R09W, Sec. 5, NE (T03N, R09W, Sec. 5, SE ()	5850 1 5950 1	1 Dicots 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Excellent N Excellent N	2015050 2015050 USFS-ANGELES NF 2015050 2015050 USFS-ANGELES NF	None None	None None	G2 52 18.2 G3 53 18.3		SB_CABBQ/RSABG; USFS_S ALONG TRAIL NORTH OF DSLP SADDLE, ABOUT 0.7 ARI MILE NORTHEAST OF REED SPRING, SAN GABREL MOUNTAINS. BLM_S; SB_CABBQ/RSABG; USFS_ ALONG TRAIL ON EAST SIDE OF MT WILLIAMSON, ABOUT 1.2 AIR MILES NINE OF ISLP SADDLE.
Symphyotrichum greatae	Greata's aster	PDASTEBOU PDBEROGOA	5 58410 58446 341172; Azusa LAX 54 81404 ###### 341171; Ontario LAX	T01N, R11W, Sec. 12, SW	1750 1	1 Dicots 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N	2009081 2009081 USFS-ANGELES NF 1999042 1999042 PVT	None Endangered	None Endangered	G2 52 18.3 G1 51 18.1		SB_CHBG/RSABG MONROVA CANYON WILDEINESS PARK, AT WATERFALL. SB_CHBG/RSABG: SB_SBBG PITZER COLLEGE: NW SECTION OF OUTBACK, ALONG WESTERN BOUNDARY WITH HARVEY MUDD SOCCER FELD, CLAREMONT.
Aspidoscelis tigris stejnegeri Symphyotrichum greatae Bombus crotchii	coastal whiptail Greata's aster Crotch bumble bee woolly mountain-parsley	**********	and others assessment beautiful to the contract of the	T025, R11W, Sec. 11, SE T03N, R10W, Sec. 15, NE T01N, R08W, Sec. 27, NV	628 1	2 Reptiles	1 80 meters	Presumed Extant Natural/Native occurrence	Good N Excellent N Unknown N	ARK DOCA DAN DOCA CAN COLUMN	None	None	GSTS S3	ssc	
Symphyotrichum greatae	Greata's aster	PDASTEBOU IIHYM24480	48 98545 AWWAW 3411731 Balldwin Park DAX 48 98546 AWWAW 3411731 Waterman Mtn. LAX 239 85154 AWWAW 3411731 Crystal Lake LAX 48 81864 AWWAW 341173' Crystal Lake LAX	T03N, R10W, Sec. 15, NE	6400 1	1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Excellent N	2011102 2011102 USFS-ANGELES NF 2019051 2019051 CITY OF CLAREMONT	None None None	None Confidute Fede	G2 52 18.3 nger G2 52		SB_CUBBO/READS APPROXEMENT OF SHEED ABOUT OF BISS WIT OF 7 HAVE ALL OWNERS GROWNE GROWNE OF SEA 2.5 HIS DEVELOPED AND COUNTY OF BELLEGIAR APPROXEMENT OF SHEED AS APPROXEMENT OF SHEED AS APPROXEMENT OF SHEED AS APPROXEMENT OF SHEED AS APPROXEMENT OF COBAC CANNON, VICINITY OF COBAC CANNON, AT SIBILATION OF SHEED AS APPROXEMENT OF CANNON APPROXEMENT OF COBAC CANNON, VICINITY OF COBAC CANNON, VICINITY OF COBAC CANNON AND APPROXEMENT OF COBAC CANNON A
Oreonana vestita	woolly mountain-parsky	PDAPI1G031	48 B1864 ###### 341173 Crystal Lake LAX	TOSN, ROSW, Sec. 7, NW	6900 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknow N Fair N	2005052 2005052 USFS-ANGELES NF	None	None	G3 53 18.3		BLM 5: SB CARBO/RSABG: USFS : KRATKA RODG, TRAIL TO MOUNT WILLIAMSON 0.25 KM NORTH OF HIGHWAY 2, SAN GABRIEL MOUNTAINS.
Symphyotrichum greatae Dudleva multicaulis	Greata's aster	PDASTEBOU PDCRAD40H	3 58402 58438 341172 Arusa LAX 18 02676 19710 341171 San Dimas LAX	T02N, R10W, Sec. 22, SW T01S, R09W, Sec. 15, NW		1 Dicots 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N Good N	2011071 2011071 USFS-ANGELES NF 1998XXX 1991XXX LAX COUNTY	None	None None	G2 52 18.3 G2 52 18.2		SB_CWBG/ISABG WEST FORK OF SAN GABRIEL RIVER, ADJACENT TO WEST FORK ROAD, ABOUT 3 AIR MILES WEST OF HISHWAY 39. SB_CWBG/ISABG-USFS S FRANK G. BONELLI REGIONAL PARK IPUDDINGSTONE DAMI. SAN JOSE HILLS. SOUTH OF SAN DIMAS.
Linanthus concinnus	San Gabriel linanthus woodly mountain-parsley San Gabriel chestnut Braunton's milk-verch	PDPLM0900		TO3N, RD9W, Sec. 16, NE TO3N, RD9W, Sec. 16, NE TO3N, RD9W, Sec. 25, NV TO3N, R1DW, Sec. 24, NE TO3N, R11W, Sec. 13, NV	7360 1	1 Dicots	1 80 meters	Account of the contract of the	Unknown N	2012002 2012002 1100 1100 1100	None	None None None None None	62 52 18.2		
Oreonana vestita	woolly mountain-parsley	PDAPI1G03I	43 B1855 ###### 341173: Mount San Antor LAX	T03N, R08W, Sec. 25, NV	7561 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknown N	2013080 2013080 USFS-ANGELES NF	None JTH None	None	G3 53 18.3		BLM 5: SB CWBG/RSABG: USFS: PINE MOUNTAIN RIDGE, ABOVE COLUMBINE SPRING, SOUTH SIDE OF PRABLE FORK, SHEEP MOUNTAIN WILDERNESS.
Glyptostoma gabrielense Astragalus brauntonii	Braunton's milk-vetch	IMGASB101 PDFAB0F1G	57 86205 ###### 341172 Azusa LAX	T01N, R11W, Sec. 13, NV	1319 1	2 Mollusks 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Unknown N Excellent N	2013092 0013080 USFS-ANGELES NF 2013092 0013080 USFS-ANGELES NF 2015122 2015122 WATERSHED CONSERVATION AU 2018031 2018031 CITY OF MONROVIA	Endangered	None	G2 52 18.1		15. (Ladiophase, 1947.) 16. (Ladiophase, 1947.) 16. (Ladiophase, 1947.) 16. (Ladiophase, 1947.) 16. (Ladiophase, 1948.) 16. (Ladiophase, 1948
Polioptila californica californica Bombus crotchii	coastal California gnatcatcher Crotch bumble bee	ABPBI08081 IIHYM24480	38 ABS88 ###### 34172 Crystal Lake LAX 43 B1855 ######## 341721 Anusa LAX 11 B5914 ####################################	T015, R10W, Sec. 36, S (5 T01N, R09W, Sec. 29, NE		2 Birds 2 Insects	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Excellent N Unknown N	2020072 2020072 PVT 2020051 2020051 PVT	Threatened None	None Candidate Enda	G4G5T3 52 nger G2 52	ssc	NABO_WIL 0.5 MILE WEST OF AMAR LN AND N LEMON AVE INTERSECTION, WALNUT. IUCN_EN SE OF THE INTERSECTION OF INDIAN SPRINGS DRIVE AND QUAL SPRINGS PATH, GLENDORA.
Bullingtile colifernice colifernice	coastal California enatcatcher	ABPBIOSOS1		TOTAL BOOMER Sees 1 SEES	1066 1	2 Birds	1 80 meters	Presumed Extant Natural/Native occurrence		2019010 2019010 UNKNOWN	Theostoned	None	G4G5T3 52	ssc	MARCO MAIL ALONG DIMAGNO BANCHER O 3 ARIE WEST OF CHINO MILE BONG INTERSECTION BUSINESS IN IL
Sagittaria sanfordii Polioptila californica californica Polioptila californica californica	Sanford's arrowhead	PMALID40Q	136 80063 ###### 341171 San Dimas LAX 1019 80235 ##### 341171 San Dimas LAX 1028 86258 ##### 341171 San Dimas LAX 1020 86256 ###### 341171 San Dimas LAX	T01N, R09W, Sec. 36, NE T01S, R09W, Sec. 35, NW T01S, R09W, Sec. 31, SW	1244 1	1 Monocots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknown N Fair N Excellent N	2015082 2015082 CITY OF LA VENE	None Threatened	None None None	G3 53 18.2	***	PAST SIDE OF OWN MESS PARK OFF OF WHERE IT AND A STANDARD AND A ST
Polioptila californica californica	coastal California gnatcatcher coastal California gnatcatcher	ABPEIOSOS: ABPEIOSOS:	1028 86258 ###### 341171 San Dimas LAX	T015. R09W. Sec. 31. SW	956 1	2 Birds 2 Birds	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Excellent N	2012XXX 2012XXX UNKNOWN 2020073 2020073 PVT	Threatened	None	G4G5T3 S2 G4G5T3 S2	SSC	EARLY SECURITY ON A MELTIN PARK OFF OF WHEETERS ME, IN VENIOR. NABOL YIM: ON EAST SIDE OF WHITE SECOND WITH THE MALE AND THE OFF ITS INTERSECTION WITH TEMPLE AVE, POMONA. NABOL YIM: HILL SLOPE ABOVE THESE CARS LN, 0.3 MILE NORTHEAST OF ANARS NO AND N LEMON AVE INTERSECTION, WALNUT.
Polioptila californica californica Polioptila californica californica	coastal California gnatcatcher coastal California gnatcatcher	ABPBIOSOS: ABPBIOSOS:	1020 86236 ###### 341171 San Dimas LAX 1023 86241 ###### 341171 San Dimas LAX	T025. R09W. Sec. 10. SE T015. R09W. Sec. 5. NW	899 1	2 Birds 2 Birds	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Good N Fair N	2019010 2019010 UNKNOWN 2012XXX 2012XXX CITY OF GLENDORA	Threatened Threatened	None None	G4G5T3 52 G4G5T3 52	SSC	NABC_WILL ON EAST SIDE OF S DIAMOND BAR BLVD, BETWEEN STEEP CANYON RD AND CRESTVIEW DR, DIAMOND BAR. NABC_WILL 0.3 MILE NORTHWEST OF I-210 AT N SUNFLOWER AVE, SOUTH HILLS WILDERNESS AREA, GLENDORA.
Colombostus moneli una intermedius	transcription and transfer and the	PMULOD1J1	and market assessed and all the second			1 Monocots	1 80 meters	Account of the contract of the		2020061 2020061 USFS-ANGELES NF	None	None	G3G4T3 53 18.2	33L	
Bombus crotchii Polioptila californica californica	Crotch bumble bee	IIHYM24480	159 86395 98986 341171 Ontario LAX	T015. R08W. Sec. 3. SE IS	1335 1	2 Insects	1 80 meters	Presumed Extant Natural/Native occurrence	Unknow N Good N	2020032 2020032 PVT-CLAREMONT COLLEGE, UNK	INC None	Candidate Enda	neer G2 S2		JUCN_EN BERNARD FIELD STATION, JUST SE OF THE INTERSECTION OF LOWELL AVE AND BLAISDELL DR, CLAREMONT.
Oreonana vestita Drymocallis cuneifolia var. ewamii	Crotch bumble bee coastal California gnatcatcher woolly mountain-parsley Ewan's woodbeauty	PDAPI1G03I PDROS180S	203 B/030 Newwes 241172 Nr. Bally DA. 159 B6395 98986 341171 Ontario LAX 1012 B6202 Newwes 241172 Glendons LAX 51 B1869 Newwest 241173 Waterman Mtn. LAX 6 84499 B5519 341173 Crystal Lake LAX	TOIN. ROSW. Sec. 3. SE (5 TOIN. ROSW. Sec. 3. SE (5 TOIN. ROSW. Sec. 34. NV TOSN. RIOW. Sec. 16. NE TOSN, ROSW, Sec. 15 (5) TOIN, RIOW, Sec. 21, NE	7000 1 8040 1	1 Dicots 1 Dicots	1 80 meters 1 80 meters	Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence	Unknown N	2013052 2013059 PVT 2013059 2013059 PVT 2016061 2016061 USFS-ANGELES NF 2011070 2011070 USFS-ANGELES NF	None None	None	G3 53 18.3 G2T2 52 18.3	350	3.C. GEOGRAPHICO, 1993. A ACCIONO MODITO BLADE PRISO, CHARGONICATES S. SAN INCIDENT DI MOGRAPHIA PEL, SAN ARTICO CANTONI. INCI, IN. SERNANDO PILO SANCIO, DEI SE OF IN PRINCEPE PRISO PILO SONO LA REGIONA DEI SANCIO PILO SANDO, VISI. MADO, VISI. SERNANDO PILO SANCIO, DEI SE OF IN PRINCEPE PER SONO LA REGIONA DEI SANCIO PILO SANDI SANCIO PILO PILO PILO PILO SANCIO PILO PILO PILO PILO PILO PILO PILO PI
Drymocallis cuneifolia var. ewanii Thamnophis hammondii		PDROS1805 ARADB3616	6 84499 85519 341173 Crystal Lake LAX 62 45150 45150 341172 Arusa LAX	T03N, R09W, Sec. 15 (5) T01N B10W Sec 21 NF	8040 1 830 1	1 Dicots 2 Reptiles	1 80 meters 2 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Excellent N Good N	2011070 2011070 USFS-ANGELES NF 2000060 2000060 USFS-ANGELES NF	None None	None None None	G2T2 52 18.3 G4 5354	990	SB_CMBG/INSABG; SB_USDA; USF ILLY SPRING, NORTHWEST SLOPE OF MT HAWKINS, SAN GABRIEL MOUNTAINS. BLM_S; RUCN_LC; USFS_S FISH CREEK, TRIBUTARY TO THE SAN GABRIEL RIVER, NORTH OF AZUSA.
Taricha torosa	Coast Range newt	AAAAF0203	7 45150 45151 341172: Azusia LAX			2 Amphibians	2 80 meters	Presumed Extant Natural/Native occurrence	Excellent N	2000060 2000060 USFS-ANGELES NF	None	None	G4 S4	SSC	
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H	73 21256 8967 341171 San Dimas LAX	T015, R09W, Sec. 23, NE	1040 1 2000 1	1 Dicets	1 80 meters	Presumed Extant Natural/Native occurrence	Poor N Fair N	19980X 1992041 LAX COUNTY 2001062 2001062 USES ANGELES NE	None	None	G2 52 18.2 G4 54 4.2		SB_CARBQ/RSABQ; USFS_S 0.2 MILE NORTH OF SAN BERNARDING FREEWAY, 0.3 MILE WEST OF GANESHA BLVD. SB_CARBQ/RSABQ; USFS_S 0.2 MILE NORTH OF SAN BERNARDING FREEWAY, 0.3 MILE WEST OF GANESHA BLVD. SB_CARBQ/RSABQ; USFS_S 0.2 MILE NORTH OF SAN BERNARDING FREEWAY, 0.3 MILE WEST OF GANESHA BLVD.
Calochortus plummerae Calochortus plummerae	Coast Brage next many-stemmed dudieya Plummer's mariposa-lily Plummer's mariposa-lily	PMULOD151 PMULOD151	69 47949 47949 341172 Glendora LAX 68 47948 47948 341172 Glendora LAX	T01N, R09W, Sec. 16, SW T01N, R09W, Sec. 10, NV T01N, R10W, Sec. 23, NE	3280 1	1 Monocots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N Good N	2001062 2001062 USFS-ANGELES NF	None None	None None None	G4 54 4.2		SE_CHARGE SEASON
Thamnophis hammondii Rana muscosa	two-striped gartersnake southern mountain yellow-legged frog	ARADB3616 AAABH0133	74 46935 46935 341172 Azusa LAX 64 42667 42667 341173 Crystal Lake LAX	T01N. R10W. Sec. 23. NE T03N, R09W, Sec. 32 (S)	1000 1 3800 1	2 Reptiles 2 Amphibians	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Possibly Extinuits Natural/Native occurrence	Good N	2000060 2000060 PVT 197000X 1970XXX USFS-ANGELES NF	None Endangered	None Endangered	G4 5354 G1 51	SSC	SE, ZARIGHARIA. SET CARRIENTES CONTROLLED SUCH SEASON, AUDICULTURE MODIFICATION, AUDICULTURE MO
Catostomus santaanae	Santa Ana sucker	AFCIC02190	34 73896 74894 341172 Glendora LAX	T01N, R09W, Sec. 36, NV	1160 1	2 Fish	1 80 meters	Presumed Extant Natural/Native occurrence	None N Poor N	2008082 2008082 UNKNOWN	Threatened	None	61 51	***	
Linanthus concinnus	San Gabriel linanthus	POPLMOSOE PMULOD150	30 84956 85990 341173 Waterman Mtn. LAX	T03N, R10W, Sec. 16, NE	7000 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknows N	2005052 2005052 USFS-ANGELES NF	None	None	G2 S2 18.2 G4 S4 4.2		SB_CUBBG/RSABG; USFS_S NORTH OF MOUNT WATERMAN SKLAREA. APPROXIMATELY 0.4 AIR MILE EAST OF CLOUDBURST SUMMIT. SAN GABRIEL MOUNTS SB_CUBBG/RSABG ALONG COBAL CANYON FIRE TRAIL (USFS ROAD 2 1004), ON SW SIDE OF WEST FORK PALMER CANYON, NE OF CLAREMONT.
Calochortus plummerae Taricha torosa Polioptila californica californica	Coast Range newt	AAAAF0203	51 72399 73365 341172 Glendora LAX	T01N. R09W. Sec. 15. NE	1757 1	2 Amphibians	1 80 meters	Presumed Extant Natural/Native occurrence	Fair N	2005072 2005072 CITY OF CLAREMONT 2007032 2007032 USFS-ANGELES NF 1997063 1997063 LAX COUNTY-PARKS & REC	None	None	G4 54	ssc	BIG DALTON CANYON, 0.7 CREEK MILES UPSTREAM FROM BIG DALTON DAN, ALONG BIG DALTON CYN RD, NEAR GLENDORA.
Polioptila californica californica Linanthus concinnus	Sar Guerrei Inantrius Plummer's mariposa-lily Coast Range newt coastal California gnatcatcher San Gabriel linanthus	ABPBIOSOS1 PDPLM0900	145 77358 78262 341173 Waterman Mrn. LAX 51 72399 73365 341172 Glendon LAX 880 71284 72188 341171 San Dimas LAX 25 77491 78445 341173 Waterman Mtn. LAX	TOIN, ROBW, Sec. 22, NV TOIN, ROBW, Sec. 25, NV TOIN, ROBW, Sec. 15, NE TOIS, ROBW, Sec. 14, SE TOSN, RIOW, Sec. 10, SW	1757 1 1160 1 6500 1	2 Birds 1 Dicots	1 80 meters 1 80 meters	Presumed Estart. Natural/Native occurrence Presumed Estart. Natural/Native occurrence Presumed Estart. Natural/Native occurrence Presumed Estart. Natural/Native occurrence Presumed Estart. Natural/Native occurrence	Unknows N	1997063 1997063 LAX COUNTY-PARKS & REC 2003061 2003061 USFS-ANGELES NF	Threatened None	None None None None None	G4G5T3 52 G2 52 18.2	ssc	TAL CHERGRAD, LOUS_3. DE CONTROL CANTON IN ENT THE LIGHT SIGN DANS LIGHT OF WHITE OF WHITE THE ALMOST, WE OF CAMMINET. BUT CHERGE CHERCE CHERGE CHERGE CHERCE CHERGE CHERCE CHERGE CHERCE CHERGE CHERCE CHERCE CHERGE CHERCE CHERC
Linanthus concinnus		PDPLM0900				1 Dicots	1 80 meters		Unknown N Fair N	2003060 2003060 PVT	None	None	G2 52 18.2		
Taricha torosa Calochortus weedii var. intermedius	Coast Range newt	AAAAF0203 PMUL001J1	50 72398 73364 341172 Glendora LAX 87 76938 77871 341171 San Dimas LAX	T01N, R09W, Sec. 15, NE T01S, R09W, Sec. 28, NW	1000 1	2 Amphibians 1 Monocots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N	2007040 2007040 USFS-ANGELES NF 2008052 2008052 CSU-CAL POLY, POMONA	None None		G4 54 G3G4T3 53 18.2	SSC	MONROE CANYON, APPRIXX 0.6 MI UPSTREAM FROM BIG DIALTON DAM, OR 0.2 MI UPSTREAM FROM BIG DIALTON CYN RD, NEA SB CWBG/ISABG: USFS 5 CALFORNIA POLYTECHNIC UNIVERSITY, POMONA, SAN JOSE HILLS.
Anniella stebbinsi Horkelia cuneata var. puberula	Southern California legless lizard mesa horkelia	ARACC0106 PDROSOWO	7 73585 74570 341172 Mt. Baldy LAX 12 27642 54927 341171 Ontario LAX	T01N, R08W, Sec. 35 (5) T01S, R08W, Sec. 10. NE T01N, R09W, Sec. 27. SW	1655 1	2 Reptiles 1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N	2006030 2006030 PVT 2009031 2009031 CLAREMONT UNIV CONSORTIUM	None	None None None None	G3 53	ssc	SE_CENTIFICATION OF STATE OF S
Horkelia cuneata var. puberula	mesa horkelia Plummer's mariposa-lily	PDROSOWO PMLILOD151	12 27642 54927 341171i Ontario LAX	T015. R08W. Sec. 10. NE	1308 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Fair N	2009031 2009031 CLAREMONT UNIV CONSORTIUN	A None	None	G4T1 51 18.1 G4 54 4.2		SB_CHBG/RSABG; USFS_S NEAR PITZER COLLEGE, S00 FT SW OF THE INTERSECTION OF FOOTHLL BLVD AND CLAREMONT BLVD, CLAREMONT.
Calochortus plummerae Dudleya multicaulis	many stemmed durling	PDCRA040H	216 84400 85426 341172 Glendora LAX 20 02813 19705 341172 Mt. Baldy LAX	T01N, R08W, Sec. 28, SW	2100 1	1 Monocots 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknows N	2010070 2010070 PVT 1980051 1980051 PVT	None	None	G2 52 18.2		SB_CalBQ/RSABG; USFS_S JOHNSONS PASTURE FIRE RD, JUST NORTH OF CLAREMONT.
Thamnophis hammondii Orannas vestita	two-striped gartersnake woolly mountain-parsley	ARADB3616	127 78632 79560 341171 Ontario LAX 34 85419 85434 341177 Overal lake LAX	T01N. RDBW. Sec. 32. SW T03N. RDBW. Sec. 06. SW		2 Reptiles	1 80 meters	Presumed Extant Natural/Native occurrence	Fair N	2010041 2010041 LAX COUNTY 1993060 1993060 USES ANGELES NE	None		G4 5354 G3 53 183	SSC	BLM_5; FUCN_LC; USFS_5 0.15 MI NNW OF W BASELINE ROAD AT LIVE DAK CANYON ROAD, LA VERNE.
Lupinus peirsonii	woofly mountain-passiey Peirson's lupine Ewan's woodbeauty two-striped garbersnake thread-leaved brodiaea	PDFA82833	9 81207 82195 341175 Crystal Lake LAX 9 81207 82195 341175 Crystal Lake LAX 3 35088 134 341175 Crystal Lake LAX 110 76030 77030 341172 Glendora LAX 123 87439 88423 341172 Glendora LAX	T03N. R08W. Sec. 06. SW T03N. R09W. Sec. 15. NE T03N. R09W. Sec. 15. NE T01N, R09W, Sec. 22, NV T01N, R09W, Sec. 21, SW	7500 1	1 Dicots 1 Dicots 2 Reptiles	1 80 meters	Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence Presumed Estart Natural/Native occurrence	Fair N	1993902 1993000 USFS-ANGELES NF 2011062 2011062 USFS-ANGELES NF 2011062 2011062 USFS-ANGELES NF 2008030 2008030 CITY OF GLENDORA XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	None	None None None None Endangered None	G3 53 18.3 G2T2 52 18.3		EAM, \$ LOD (LOD 95). SI AS INVESTIGATE MADE AND A THE DOX CONDICE MODE, LA VERSE. AS IN CREATIONS AND A THE CONDICE MADE AND A THE CONDI
Lupinus peirsonii Drymocallis cuneifolia var. ewanii Thamophis hammondii Brodiaea filifolia	Ewan's woodbeauty	PDROS1805	3 35088 134 341173 Crystal Lake LAX	T03N, R09W, Sec. 15, NE	7500 1 7600 1 1345 1 1500 1	1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence	Good N Good N	2011062 2011062 USFS-ANGELES NF	None None None	None	G2T2 52 18.3	***	SB CARBOTISABO: SB USDA: USF HWY 2 BETWEEN DAWSON SADDLE AND HWY 39. ABOUT 1.6 ROAD MILES SSW OF DAWSON SADDLE. SAN GARRIEL MOUNTAIN
Brodiaea filifolia	thread-leaved brodiaea	PMLILOCOSC	123 87439 88423 341172 Glendora LAX	T01N, R09W, Sec. 21, SW	1500 1	1 Monocots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknow N Fair N	XXXXXXX XXXXXXX CITY OF GLENDORA	Threatened	Endangered	62 52 18.1	330	SB_CHBG/RSABG; SB_CRES APPROXIMATELY 0.25 AIR MILE NORTH OF THE JUNCTION OF BLUEBIRD ROAD AND FERGUSON MOTORWAY, GLENDORA.
Thamnophis hammondii Linarthus concinnus	two-striped gartersnake San Gabriel linanthus	ARADB3616 PDPLM0900	108 76022 77023 341172 Glendora LAX 26 77494 78453 341173 Waterman Mtn. LAX	T01N, R09W, Sec. 15, SW T03N, R10W, Sec. 09, SE		2 Reptiles 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence		2007040 2007040 LADWP 2005052 2005052 USFS-ANGELES NF	None None	None None	G4 5354 G2 52 18.2	SSC	BLIM_5; RUCN_LC; USFS_5 0.45 MILE BELOW BIG DALTON DAM, NORTH SIDE OF BIG DALTON CANYON ROAD, 3.5 MILES NE OF GLENDORA. SB CHBG/RGABG: USFS_5 UPPER COOPER CYN: ALONG FS RD 2000.5. NNE OF CLOUDBURST SUMMIT. ABOUT 1.1 MI E OF COOPER CYN TR CAMP. SAN GAB
And a control of the first	burrowing owl thread-leaved brodiaea woolly mountain-parsley	ABNSB1001	4045 34000 30005 044504 0	T02S, R08W, Sec. 12 (5) T01N, R09W, Sec. 22, SW T02N, R08W, Sec. 24 (5)	725 1	0.000	1 80 meters	A	Poor N Unknown N Unknown N Fair N	2007081 2007081 SBD COUNTY	None Threatened	None	G4 53	ssc	Land, such (c. USIVA), ECC. WISS TO FORMES AND, GLE AND THE WITHERCORD OR OFFISS AND SE SEMBLET AND, CRIND. 16, CRIND, C
Brodiaea filifolia Oreonana vestita	thread-leaved brodiaea	PMULOCOSC PDAPI2GOSI	124 87440 88424 341172 Glendona LAX 7 58265 58301 341172 Mt. Baldy LAX	T01N, R09W, Sec. 22, SW	2300 1	1 Monocots 1 Dicots	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknows N	XXXXXXX XXXXXXX PVT 1917072 1917072 USFS-ANGELES NF	Threatened None	Endangered	G2 52 18.1 G3 53 18.3		SB_CHBG/RSABG; SB_CRES JUST NE OF THE HEAD OF MULL CANYON AND SOUTH OF BLUEBRID ROAD, GLENDORA.
Taricha torosa	Coast Range newt	AAAAF0203	11 52437 52437 341172 Glendora LAX	T01N, R09W, Sec. 27, NV	1575 1	Amphibians	1 80 meters	Presumed Extant Natural/Native occurrence	Fair N	2003060 2003060 PVT	None	None	G4 S4	ssc	
Gallum grande	San Gabriel bedstraw western pond turble	PORUBONOL ARAADO203	11 93775 94899 341172 Arusa LAX 1150 61024 61060 341172 Arusa LAX	T02N, R11W, Sec. 36, NE T02N, R11W, Sec. 24 (S)	2225	1 Dicots 2 Reptiles	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N	2011072 2011072 USFS-ANGELES NF 2005041 2005041 USFS-ANGELES NF	None	None	G1 51 18.2 G3G4 53		SB_CWBG/RISABG; USFS_S ALONG RINCON RED BOX ROAD, ABOUT 0.75 AIR MILE NW OF MONROVIA PEAK, SAN GABRIEL MOUNTAINS. BUM_S; IUCN_VU; USFS_S AT THE MOUTH OF LOBO CANYON ON THE NORTH SIDE OF THE WEST FORK SAN GABRIEL RIVER.
Athene cunicularia	burrowing oul	ABNSB1001		T025, R08W, Sec. 13, NE	695 1	a mode	1 90 motors	Extirpated Natural/Native occurrence	None N		None	None	64 53	SSC	BLM_5; BLCN_VO; GFS_5 AT THE MODITIOP COBD CANTON ON THE NORTH MOST FORK SAN GABRIEL RIVER. BLM_5; BLCN_LC; USFWS_BCC WEST OF PALMETTO AVENUE, 0.2 MILE SOUTH OF SCHAEFER AVENUE, ON THE SE EDGE OF CHINO.
Taricha torosa	Coast Range newt	AAAAF0203	46 57087 57103 341172 Glendora LAX	T02N, R09W, Sec. 29 (S)	1475 1	2 Amphibians	1 80 meters	Presumed Extant Natural/Native occurrence	Fair N	2004053 2004053 USFS-ANGELES NF	None	None	G4 54 G4 54 4.2	SSC	AT THE CONFLUENCE OF THE EAST AND WEST FORKS OF THE SAN GABREL RIVER, ANGELES NATIONAL FOREST. AN OWN READER FORM TO AN UNITED THE PARTY OF THE PAR
Taricha torosa Calochortus plummerae Athene cunicularia	western point turns burrowing owl Coast Range newt Plummer's mariposa-lify burrowing owl	ABNSB1001	66 53004 53004 341171 Ontario SED 46 57087 57103 341172 Glendora LAX 159 77418 78326 341173 Mount San Antor LAX 1791 81898 82871 341171 Ontario SED 42 85509 86525 341173 Mount San Antor LAX	102N, R11W, Sec. 24 (5) 102S. R08W. Sec. 13. NE 102N, R09W, Sec. 29 (5) 103N, R08W, Sec. 15, SE 102S, R08W, Sec. 13, NE	700 1	2 Amphibians 1 Monocots 2 Birds	1 80 meters 1 80 meters 1 80 meters	Presumed Estart Natural/Native occurrence	None N Fair N Unknown N Unknown N	2003033 2003013 PVT 2004053 2004053 USFS-ANGELES NF 2006062 2005062 USFS-ANGELES NF 2006062 2005062 PVT 2018090 2018090 USFS-ANGELES NF	None	None None None		ssc	EAM, S. COV. (SQ. 109.5). A THE MOUNTON CODE CONTROL ON THE OUTER SECT OF THE WASTE THAN SOME CAPE. AND, S. COV. (L. COVAN, S.C. WEST OF SHARRING STATE SAME SAME SECTION SEC
Oreonana westita Thamnophis hammondii	woolly mountain-parsley two-striped gartersnake	PDAPI1G031 ARADB3616	42 85509 86525 341173 Mount San Antor LAX 107 76018 77020 341172 Glendora LAX	T02N, R07W, Sec. 06, SW T01N, R09W, Sec. 15, SE		1 Dicots 2 Reptiles	1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknown N Good N	2018090 2018090 USFS-ANGELES NF 2008011 2008011 LAX COUNTY	None None	None None	G3 53 18.3 G4 5354	SSC	BLM_5; SB_CWBQ/RSABG; USFS; MOUNT BALDY TRAIL FROM BALDY VILLAGE TO SUMMIT OF MOUNT SAN ANTONIO, SOUTH OF WEST BALDY, SAN GABRIEL MOU BLM_5; RUOL_C; USFS_S IUST S OF BIG DALTON DAM, UPSTREAM (NORTH) OF GAGING STATION, WHERE KERL CYN MEETS BIG DALTON CYN, 4 MI NE OF
Aspidoscelis tieris steinezeri	constat subjected	ARAC102141	94 75696 76720 341172 Mt. Baldy LAX	TOTAL BOOM For 12 AM	2521 1	2 Reptiles	1 80 meters	Presumed Extant Natural/Native occurrence	Good N	2006082 2006082 USFS-ANGELES NF	None	None	G5T5 53	SSC	SAN ANTONIO CANYON. 1.5 MILES DIRECTLY NORTH OF SAN ANTONIO DAM. NORTHWEST OF SAN ANTONIO HEIGHTS.
Taricha torosa	Coast Range newt Coast Range newt	AAAAF0203	49 72391 73353 341172 Glendora LAX	T01N, R09W, Sec. 21, SW	1126 1	2 Amphibians	1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Fair N	2005041 2005041 LAX COUNTY-DPW	None None None	None None None	G4 54	SSC	IN 86G DALTON DEBRIS DAM/BASIN, 0.3 MILE ENE OF GLENDORA MT RD AT 86G DALTON CYN RD, GLENDORA.
							1 au meters	Presumed Extant Inatural/Native occurrence	Excellent N Fair N	199000X 199000X PVT 2011102 2011102 USFS-ANGELES NF	None	None	G8 53 18.3	33L	BLOW NT-SE CHERONSARY-THE FAST OFF OF THAT ADDRESSATELY MEETS SOUTH OF THE RUBEHART SADDLE SAN GARRET MOUNTAINS
Taricha torosa Lupinus peirsonii	Peirson's lupine	AAAAF0203 PDFAB2B33	18 52487 52487 341172i Mt. Baldy LAX 12 84947 85980 341173i Waterman Mtn. LAX	T03N. R10W. Sec. 02. S f	6076 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence							
Lupinus peirsonii Astragalus lentiginosus var. antonius	Peirson's lupine San Antonio milk-vetch	AAAAF0203 PDFA82833 PDFA80F89	49 72391 73353 341172 (wintdom LAX 18 52487 52487 34172) M Baidy LAX 12 84947 85980 341173 Waterman Mtn. LAX 1 34632 487 341173 (Mount San Antor LAX 2 50930 50932 51137) Couple Main LAX	TO1N, ROSW, Sec. 21, SW TO1N, ROSW, Sec. 27, SW TO3N, R10W, Sec. 02, S & TO3N, R10W, Sec. 12, S &	6350 1	1 Dicots	1 80 meters	Presumed Extant Natural/Native occurrence	Unknows N	2003061 2003061 PVT	None	None	G5T2 52 18.3		THE GLEECH OF HER DESCRIPTION OF THE SECRETARY AND THE SECRETARY AND THE DESCRIPTION OF THE DESCRIPTION OF THE DESCRIPTION OF THE SECRETARY AND DESCRIPTION OF THE SE
Lupinus peirsonii Astragalus lentiginosus var. antonius Lupinus peirsonii	Peirson's lupine San Antonio milk-vetch Peirson's lupine	PDFAB2B33 PDFAB0FB0 PDFAB2B33 PMUL1AG00	1 34632 487 341173 Mount San Antor LAX 3 59039 59075 341173 Crystal Lake LAX 43 28857 30449 341173 Crystal Lake LAX	T03N, R08W, Sec. 12, NE T03N, R09W, Sec. 01, SW	7300 1	1 Dicots 1 Dicots 1 Monocots	1 80 meters 1 80 meters 1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Good N	2003061 2003061 PVT 2011081 2011081 USFS-ANGELES NF 1990080 1990080 USFS-ANGELES NF	None None None	None	G5T2 S2 18.3 G3 S3 18.3 G3 S3 18.2		IUON NT: SB. CAIBG/RISABG: USF, ALONG HIGHWAY 2 AROUND MILE MARKER 72.2, SAN GABRIEL MOUNTAINS.
Lupinus peirsonii Astragalus lentiginosus var. antonius Lupinus peirsonii	Peirson's lupine San Antonio milk-vetch Peirson's lupine	PDFAB2B33 PDFAB2B33 PMUL1A010	1 34632 487 341173i Mount San Antor LAX 3 59039 59075 341173' Crystal Lake LAX 43 28857 30449 341173' Crystal Lake LAX	T03N, R08W, Sec. 12, NE T03N, R09W, Sec. 01, SW	7300 1	1 Dicots 1 Dicots	1 80 meters 1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Good N	2003061 2003061 PVT 2011081 2011081 USFS-ANGELES NF 1990080 1990080 USFS-ANGELES NF	None None None	None	G3 53 18.3 G3 53 18.2 G5 54		IUON NT: SB. CAIBG/RISABG: USF, ALONG HIGHWAY 2 AROUND MILE MARKER 72.2, SAN GABRIEL MOUNTAINS.
Lupinus peirsonii Astragalus lentiginosus var. antonius Lupinus peirsonii	Peirson's lupine San Antonio milk-vetch Peirson's lupine	PDFAB2B33 PDFAB2B33 PMUL1A010	1 34632 487 341173i Mount San Antor LAX 3 59039 59075 341173' Crystal Lake LAX 43 28857 30449 341173' Crystal Lake LAX	T03N, R08W, Sec. 12, NE T03N, R09W, Sec. 01, SW	7300 1	1 Dicots 1 Dicots 1 Monocots	1 80 meters 1 80 meters 1 80 meters	Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence Presumed Extant Natural/Native occurrence	Unknow N Good N	2003061 2003061 PVT 2011081 2011081 USFS-ANGELES NF 1990080 1990080 USFS-ANGELES NF	None None None	None	G3 53 18.3 G3 53 18.2 G5 54		IUCN NT: SB CWBG/RSABG: USF, ALONG HIGHWAY 2 AROUND MILE MARKER 72.2, SAN GABRIEL MOUNTAINS.
Lupinus peirsonii Astragalius ilentiginosus var. antonius Lupinus peirsonii Lillium parryi Myotis yumanensis Calochortus plummerae Lillium parryi Cilochortus plummerae	Peirson's lupine San Artonio milk-vetch Peirson's lupine lemon lily Yuma myotis Pfummen's mariposa-lily lemon lily Ffummen's mariposa-lily	PDFABDFBS: PDFAB2B33 PMULTAGIG AMACCD1G: PMULDD15i PMULTAGIG PMULDD15i	1 34632 487 341173i Mount San Antor LAX 3 59039 59075 341173' Crystal Lake LAX 43 28857 30449 341173' Crystal Lake LAX	TOSN, ROSW, Sec. 22, NE TOSN, ROSW, Sec. 01, SM TOSN, ROSW, Sec. 24, NE TO2N, ROSW, Sec. 24, NE TO2N, ROSW, Sec. 29, NV TO2N, ROSW, Sec. 19, NV TO2N, ROSW, Sec. 19, NV	6350 1 7300 1 6800 1 1500 1 4400 1 5650 1 2200 1	1 Dicots 1 Dicots 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 1 Monocots	1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters	Presumed Estant Natural/Native occurrence Presumed Estant Natural/Native occurrence	Unknow N Good N	2003061 2003061 PVT 2013081 101981 10578-ANGELES NF 19903081 19903080 10578-ANGELES NF 20040071 2004071 10578-ANGELES NF 2004003 2004063 10578-ANGELES NF 1996071 1996071 10578-ANGELES NF 2010000 100060 10578-ANGELES NF 2010000 100060 10578-ANGELES NF PVT	None None None None None	None	G3 53 18.3 G3 53 18.2 G5 54 G4 54 4.2 G3 53 18.2 G4 54 4.2		IUCN NT: SB CWBG/RSABG: USF, ALONG HIGHWAY 2 AROUND MILE MARKER 72.2, SAN GABRIEL MOUNTAINS.
Lephrus peirsoni Antragalus lemighnous var. antonius Lephrus peirsoni Lilium parnyi Myddis yumanensis Calorbortus plummerae Lilium parnyi Calorbortus plummerae Dymocalis cunefolia var. ewensi Lilium parnyi Lilium parnyi Lilium parnyi Lilium parnyi	Printen's lugine San Anton's milk-wetch Printen's lugine James III Yuna myotis Flummer's mariposa-iby Jamon III Flummer's mariposa-iby Eurari woodbeauty Eurari	PDFABDFB9. PDFAB2B33 PMULLADIO AMACCD10: PMULDD15! PMULLADIO PMULLADIO PMULLADIO PMULLADIO PMULLADIO PMULLADIO PMULLADIO PMULLADIO PMULLADIO	1 3652 487 341734 Mount San Antre LAX 3 50039 30075 341737 Cyntal Lâte LAX 43 2857 30449 341737 Cyntal Lâte LAX 23 51744 51750 341737 Glendons LAX 141 77342 78252 341721 Mt. Baddy LAX 38 39452 30094 341721 Mt. Baddy SBD 27 80716 81718 341737 Glendons LAX 2 55087 116 341737 Cyntal Lâte LAX 45 35087 30446 341737 Cyntal Lâte LAX	TOSN, RODBY, Sec. 23, No. 12, No. 103N, RODBY, Sec. 01, SM TOSN, RODBY, Sec. 26, NE TOZN, RODBY, Sec. 26, NE TOZN, RODBY, Sec. 29, NE TOZN, RODBY, Sec. 19, NE TOZN, RODBY, Sec. 10, SM TOSN, RODBY, Sec. 16 (S) TOSN, RODBY, Sec. 16 (S)	6350 1 7300 1 6800 1 1500 1 4400 1 5650 1 2200 1 7460 1	1 Dicots 1 Dicots 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 1 Dicots 1 Monocots 1 Monocots	1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 2 80 meters 2 80 meters 2 80 meters	Presumed Etaint. Natural/Native occurrence Presumed Etaint. Natural/Native occurrence	Unknown N Good N Poor N Good N Unknown N Unknown N Good N Good N	2003051 2003051 PVT 2011081: 2011081 USFS-ANGELES NF 1990000 1990000 USFS-ANGELES NF 2004071: 2004071 USFS-LOS PADRES NF 2004061: 2004063 USFS-ANGELES NF 1990071: 1995-ANGELES NF 2011000: 2010000 USFS-ANGELES NF 20110072: 2011070 USFS-ANGELES NF 2011072: 2011070 USFS-ANGELES NF	None None None None None None None None	None None None None None None None	G3 53 18.3 G3 53 18.2 G5 54 G4 54 4.2 G3 53 18.2 G4 54 4.2 G2T2 52 18.3 G3 53 18.2		LOCK IN IS CARDINASIO (OR ADDITIONISMED JANCON DELL'ANNOS PLE JANCON DELL'ANNOS PLE CARDINASIO (OR ADDITIONISME LA CARDINISME CARDINISME LA CARDINISME.
Lephrus peincerii Astragelus Bernighorus var. antonius Lephrus peincerii Lillium parryi Myrcis yurmanemis Calcohortus plummerae Lillium parryi Calcohortus plummerae Drymocaliis curelifolia var. evotesii Lillium parryi	Printen's lugine San Anton's milk-wetch Printen's lugine James III Yuna myotis Flummer's mariposa-ibly Jamon III Flummer's mariposa-ibly Euraris woodbeauty Euraris	PDFABOFED. PDFAB2B33 PMUILAGIO AMACCD10: PMUILOD15: PMUILOD15: PDBOS1B05 PMUILAGIO AMACCD10: PMUILOD15: PDBOS1B05 PMUILAGIO AMACCD10: AM	1 3652 487 34173 Mount San Antre LAX 3 5003 90075 34173 Cyptal Lake LAX 43 2857 3040 34173 Cyptal Lake LAX 43 2857 3040 34173 Cyptal Lake LAX 32 6174 6170 34172 Cyptal Lake LAX 341 7742 7852 34172 M. Baldy LAX 38 3545 2009 341727 M. Baldy LAX 38 3545 2009 341727 M. Baldy LAX 45 3507 3074 51718 34172 Cyptal Lake LAX 45 35087 30445 34173 Cyptal Lake LAX 45 35087 30445 34173 Cyptal Lake LAX	TOSN, ROSW, Sec. 12, No. 173N, ROSW, Sec. 03, St. 173N, ROSW, Sec. 24, No. 173N, ROSW, Sec. 24, No. 173N, ROSW, Sec. 29, No. 1702N, ROSW, Sec. 19, No. 173N, ROSW, Sec. 16, S) TOSN, ROSW, Sec. 16 (S) TOSN, ROSW, Sec. 16 (S)	6350 1 7300 1 6800 1 1500 1 4400 1 5650 1 2200 1 7460 1	1 Dicots 1 Dicots 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 1 Monocots 1 Dicots	1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 2 80 meters 2 80 meters 2 80 meters 1 80 meters	Prosumed Estart. Natural/Native occurrence	Unknown N Good N Poor N Good N Unknown N Unknown N Good N Good N	2003062 JOSIOSI PVI 20108E JOSIOSI USF-ANGELES NE 190008D 1900080 USF-ANGELES NE 2000072 JOSIOSI USF-LOS PARCELES NE 2000062 JOSIOSI USF-ANGELES NE 2000062 JOSIOSI USF-ANGELES NE 2010070 JOSIOSI USF-ANGELES NE	None None None None None	None None None None None None None	G3 53 18.3 G3 53 18.2 G5 54 G4 54 4.2 G3 53 18.2 G4 54 4.2 G272 52 18.3 G3 53 18.2 G4 54	ssc	LICK IN TO CARDINARIO UPA ADDITIONED VALOUD DELLE MANIER 71,3 NA GARRILL MODITANA. GLAZIONARIO SI CORE UN CONTENTO SI PROPERATO NA CARDINARIO SI CARDINARIO
Lejmos peinoral Antragalia Meripisous vir. antonius Lejmos peinoral Lilmun parryi Mydra yuraanemis Caloborasi plummesa Caloborasi plummesa Caloborasi plummesa Caloborasi plummesa Lilmun parryi Taricha tomosa Poliposila californica californica Orboschira Warda sap varida	Pelsons's lagine San Antonium milk-wetch Pelsons's lagine Ilenno's lagine Ilenno's lagine Ilenno's lagine Ilenno's lagine Ilenno's maripota-lity Flummer's maripota-lity Flummer's maripota-lity Flummer's maripota-lity Ilenno's lity Casar's Marign eroot coastal California pratosocher Root Crook Incompe	PDFABORED, PDFAB2B33 PMULLAGIO AMACCO102 PMULDO151 PMULLAGIO PMULLAGIO PMULLAGIO PMULLAGIO AMAF0203 ARPEGGGGS PMULLAGIO APAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	1 3652 487 34173 Mount San Antre LAX 3 5003 90075 34173 Cyptall take LAX 43 2857 3040 34173 Cyptall take LAX 43 2857 3040 34173 Cyptall take LAX 51 7744 7825 34172 Gyntall take LAX 51 7744 7825 34172 Min Baldy LAX 53 3545 20094 341737 Min Baldy LAX 53 5545 20094 341737 Min Baldy LAX 53 5075 1075 61718 34172 Cyptall take LAX 45 35087 30445 34173 Cyptall take LAX 45 35087 30445 34173 Cyptall take LAX	TOSN, ROSW, Sec. 12, No. 173N, ROSW, Sec. 03, St. 173N, ROSW, Sec. 24, No. 173N, ROSW, Sec. 24, No. 173N, ROSW, Sec. 29, No. 1702N, ROSW, Sec. 19, No. 173N, ROSW, Sec. 16, S) TOSN, ROSW, Sec. 16 (S) TOSN, ROSW, Sec. 16 (S)	6350 1 7300 1 6800 1 1500 1 4400 1 5650 1 2200 1 7460 1	1 Dicots 1 Dicots 1 Monocots 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 1 Monocots 1 Dicots 1 Monocots 2 Amphibians 2 Birds 1 Dicots	1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 2 80 meters 2 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters	Presumed Easter Nation/Nation occurrence	Unknown N Good N Poor N Good N Unknown N Unknown N Good N Good N	2003062 JOSIOSI PVI 20108E JOSIOSI USF-ANGELES NE 190008D 1900080 USF-ANGELES NE 2000072 JOSIOSI USF-LOS PARCELES NE 2000062 JOSIOSI USF-ANGELES NE 2000062 JOSIOSI USF-ANGELES NE 2010070 JOSIOSI USF-ANGELES NE	None None None None None None None None	None None None None None None None None	G3 S3 18.3 G3 S3 18.2 G5 S4 G4 S4 4.2 G3 S3 18.2 G4 S4 C272 S2 18.3 G3 S3 18.2 G4 S4 C4 G40573 S2 G412 S2 18.2	ssc ssc	LICK IN TO CARDINARIO UPA ADDITIONED VALOUD DELLE MANIER 71,3 NA GARRILL MODITANA. GLAZIONARIO SI CORE UN CONTENTO SI PROPERATO NA CARDINARIO SI CARDINARIO
Leginos periornal Autragulas interplacious var. antonius Leginos periornal Leginos periornal Leginos periornal Leginos periornal Leginos periornal Colorbortos planimenes Lilium parry Colorbortos planimenes Lilium parry Tarcita larendos var. evaeni Lilium parry Tarcita larendos var. evaeni Lilium parry Tarcita larendos var. evaeni Lilium parry Autraguna periornal Lilium parry Lili	Parison's lapine San Antonion mills weeth Parison's lapine Trans ampois Floremen's mirposa-ally Floremen's mirposa-ally Floremen's mirposa-ally Enone silly Floremen's mariposa-ally Enone silly Floremen's mariposa-ally Enone silly Floremen's mariposa-ally Enone silly Floremen's mariposa-ally Enone silly Enone silly Enone silly Enone silly Enone silly Enone En	PDFABDEBS, PDFABSBSS PMILLIAGO AMACCDIO: PMILLODISI PMILLIAGO PMILLODISI PDBDSIBOS PMILLIAGO AAAFO203 ABPEGEBBI PDGBOD40C AMACCDIO:	1 3602 467 36127 Memorism-America LAX 42 3637 36404 36127 Ceyelitake LAX 42 3637 36404 36127 Ceyelitake LAX 42 3637 36404 36127 Ceyelitake LAX 43 2637 36404 36127 Ceyelitake 43 63147 3612 36127 Memorica LAX 43 7342 73652 36127 Memorica LAX 43 7342 73652 36127 Memorica LAX 43 7346 36140 36127 Memorica LAX 43 5346 53468 36127 Memorica LAX 43 5346 53468 36127 Memorica LAX 46 80535 73052 36127 Memorica LAX 46 80535 73052 36127 Memorica LAX 46 80535 73052 36127 Memorica LAX 46 80535 8052 36127 Memorica LAX 47 33342 63134 36127 Memorica LAX 48 33342 63137 Memorica LAX 48 33342 63127 Memorica LAX	TOSN, ROBW, Sec. 01.5% TOSN, ROBW, Sec. 01.5% TOSN, ROBW, Sec. 02.5% TOSN, ROBW, Sec. 24. NE TOSN, ROBW, Sec. 25. NO TOSN, ROBW, Sec. 25. NO TOSN, ROBW, Sec. 26.5% TOSN, ROBW, Sec. 27. NE TOSN, RIDW, Sec. 25. NE TOSN, RIDW, Sec. 25. NE TOSN, RIDW, Sec. 25. NE TOSN, RIDW, Sec. 27. NE	03500 1 73000 1 15000 1 15000 1 44000 1 56500 1 74600 1 74500 1 2485 1 5000 1 13800 1	1 Dicots 1 Dicots 1 Monocots 2 Mammals 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 2 Monocots 2 Monocots 2 Monocots 2 Monocots 2 Amphibians 2 Birds 2 Dicots 2 Mammals	1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 1 80 meters 2 80 meters 2 80 meters 1 80 meters	Presumed Easts Nation/Nation occurrence	Unknown N Good N Poor N Good N Unknown N Unknown N Good N Good N Good N Excellent N Poor N Unknown N	2000662 2000861 PVT 201088 201081 1995-ANDRES NF 1900088 1990088 USPS-ANDRES NF 1900088 1990080 USPS-ANDRES NF 2000682 2000883 USPS-ANDRES NF 2000682 2000883 USPS-ANDRES NF 2010807 199007 199007 199007 199007 199007 2011870 2011870 USPS-ANDRES NF 1990007 1990007 USPS-ANDRES NF 1990007 1990007 PVT 2010870 2010870 USPS-ANDRES NF 2010870 2010870 USPS-ANDRES NF 2010870 2010870 USPS-ANDRES NF 2010870 2010870 USPS-ANDRES NF	None None None None None None None None	None None None None None None None None	G3 S3 183 G3 S3 182 G5 S4 G4 S4 42 G3 S3 182 G4 S4 42 G2T2 S2 183 G3 S3 182 G4 S4 G4GST3 S2 G4T2 S2 182 G5 S4	SSC SSC	LICK IN THE CARDINASIS CAR ACCION SERVICE PLACED FOR MANURE PLZ, SAN CARRELL MODITANE. 4. CARDINASIS SERVICE MEDITORITORIS SERVICE AND ACCIONATION CONTROLLAR SERVICE PLACED FOR MANUAL PROCESSOR MEDITORIS CARDINASIS CARDINAS
Lepines personal Adropalas interplicas ver entorios Lepines personi Lepines personi Mayris y commences Mayris y commences Lilium person Calandontos planmenes Lilium perso Calandontos planmenes Lilium perso Tatricha tores Proposcilla conditiona ce servici Lilium perso Tatricha tores Proposcilla conditiona ca defornica Delancinos verifica positiona Ream mocicias Total microsata ver, puberula Total total consenta ver, puberula Total total consenta ver, puberula Total total consenta ver, puberula	Principal Supries Saw Arction on misk-weeksh Principal Supries Samma Supries Furnament un mitigale skill Furnament un mitigale skill Furnament un mitigale skill Samma Sily Sa	POFABOREZ POFABOREZ POFABOREZ PMILLAGOO AMACCOLO PMILLODISI PMILLAGOO PMILLAGOO PMILLAGOO AAAFOOO AAAAFOOO AAAAFOOO AAAFOOO AAAFOOO AAAFOOO AAAFOOO AAAFOOO AAAAFOOO AAAFOOO AAAAFOOO AAAAAFOOO AAAAFOOO AAAAFOOO AAAAFOOO AAAAFOOO AAAAFOOO AAAAFOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOO AAAAFOOOOO AAAAFOOOOOOOO	1 38427 449 34127 Monte Sen Americ VIII. 3 35029 5507 5427 Cypral Line Lix X 500 54127 Cypral Lix	TOSN, ROBW, Sec. 12.5% TOSN, ROBW, Sec. 01.5% TOSN, ROBW, Sec. 01.5% TOSN, ROBW, Sec. 02.5% TOSN, ROBW, Sec. 12.6% TOSN, ROBW, Sec. 12.6% TOSN, ROBW, Sec. 12.6% TOSN, ROBW, Sec. 12.6% TOSN, ROBW, Sec. 16.6% TOSN, ROBW, Sec. 16.6% TOSN, ROBW, Sec. 17.6%	0350 1 7300 1 6800 1 1500 1 4400 1 5650 1 2200 1 7460 1 7450 1 2483 1 4200 1 1380 1 2300 1	1 Dicots 1 Dicots 1 Monocots 1 Monocots 2 Mammals 1 Monocots 1 Monocots 1 Monocots 1 Monocots 1 Dicots 1 Monocots 2 Amphibians 2 Birds 1 Dicots	1 80 meters 2 80 meters 2 80 meters 2 80 meters 2 80 meters 1 80 meters	Presumed Easts National/Nation occurrence Presumed Easts National/	Unknown N Good N Foor N Good N Unknown N Unknown N Good N Good N Good N Excellent N Poor N Unknown N Good N Good N One N Good N None N Good N	2005862 2005861 PVI 2005882 2015883 (191584) 2005872 2005882 191584 (191584) 2005872 2005872 1925-10078615 NF 2005872 2005872 2005872 (1925-10078615 NF 2005872 2005872 2005872 (1925-1007872 NF 2005872 (1925-1007872 NF 2005872 NF 2005872 NF 2005872 NF 2005872 NF 200	None None None None None None None None	None None None None None None None None	G3 S3 18.3 G3 S3 18.2 G5 S4 G4 S4 4.2 G3 S3 18.2 G4 S4 4.2 G2T2 S2 18.3 G4 S4 G4GST3 S2 G4T2 S2 18.2 G5 S4 G1 S1 18.1	SSC SSC	LICK THE CARDINASIS DEPARTMENT AND CONTROL TO A CONTROL T
Lepina perioral Adrogada templorary are intrinsi Lepina perioral Lepina perioral Lepina perioral Lepina perioral Calindrota plumeras Calindrota plumeras Calindrota plumeras Cymonolis (unadioli var. cevani Liban pury) Liban pury) Prilogata Calindrota calinova Collandrota vidia sp. valda Mytos (vinicinali vap. valda Mytos	Principle's lugaries Sank Principle mails weets. Principle mails Principle mai	POFABOREZ POFABOREZ POFABOREZ PMILLAGOI AMACCOLO PMILLODISI PMILLAGOI PMILLAGOI PMILLAGOI PMILLAGOI AMPEIGE AMPEIGE AMACCOLO AMAC	1 3842 449 34127 Monte San Andreu CAS 3 5020 5007 5007 54217 Cypel Laide LAX 28 5724 6725 54127 Cypel Laide LAX 38 5745 5745 6725 54127 Cypel Laide 38 5745 3675 54127 Cypel Laide 38 5745 3675 54127 Cypel Laide 48 51207 54127 Cypel Laide 51 5020 54127 Cypel Laide 52 54127 Cypel Laide 53 54127 Cypel Laide 54 54150 54150 54127 Cypel Laide 54 54150 54150 54127 Cypel Laide 54 54150 54150 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 55 54157 54157 Cypel Laide 56 54157 54157 Cypel Laide 57 54157 54157 Cypel Laide 58 54157 54	TOSN, ROBEN, Sec. D.1. No. TOSN, ROBEN, Sec. 1.5, No. TOSN, ROBEN, Sec. 1.7, SE TOSN,	0350 1 7300 1 1500 1 1500 1 14400 1 2200 1 7460 1 7450 1 2483 1 500 1 4200 1 1300 1 1300 1	Dicots Dicots Monocots Mono	1 80 meters 2 80 meters 2 80 meters 2 80 meters 2 80 meters 1 80 meters	Presumed East. Natural/Native occurrence Presumed East. Natural/Native	Unknown N Good N Foor N Good N Unknown N Good N Good N Good N Good N Good N Keellient N Foor N Unknown N Good N Good N	2005612 FOR 1970 AND	None None None None None None None None	None None None None None None None None	03 53 183 63 53 182 65 54 64 54 42 63 53 182 64 54 42 6372 52 183 64 54 645352 6472 52 182 65 54 61 51 6411 51 6411 51	SSC SSC WL	INC. IN ITS CARDINASIS DEF ACOS DESCRIPTIONS AND ACOS DE LA SOCIETA DE L
Lepina perioral Adrogada templorary are intrinsi Lepina perioral Lepina perioral Lepina perioral Lepina perioral Calindrota plumeras Calindrota plumeras Calindrota plumeras Cymonolis (unadioli var. cevani Liban pury) Liban pury) Prilogata Calindrota calinova Collandrota vidia sp. valda Mytos (vinicinali vap. valda Mytos	Principle's lugaries Sank Principle mails weets. Principle mails Principle mai	POFABOREZ POFABOREZ POFABOREZ PMILLAGOI AMACCOLO PMILLODISI PMILLAGOI PMILLAGOI PMILLAGOI PMILLAGOI AMPEIGE AMPEIGE AMACCOLO AMAC	1 3842 449 34127 Monte San Andreu CAS 3 5020 5007 5007 54217 Cypel Laide LAX 28 5724 6725 54127 Cypel Laide LAX 38 5745 5745 6725 54127 Cypel Laide 38 5745 3675 54127 Cypel Laide 38 5745 3675 54127 Cypel Laide 48 51207 54127 Cypel Laide 51 5020 54127 Cypel Laide 52 54127 Cypel Laide 53 54127 Cypel Laide 54 54150 54150 54127 Cypel Laide 54 54150 54150 54127 Cypel Laide 54 54150 54150 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 54 54150 54155 54157 Cypel Laide 55 54157 54157 Cypel Laide 56 54157 54157 Cypel Laide 57 54157 54157 Cypel Laide 58 54157 54	TOSN, ROBEN, Sec. D.1. No. TOSN, ROBEN, Sec. 1.5, No. TOSN, ROBEN, Sec. 1.7, SE TOSN,	0350 1 7300 1 1500 1 1500 1 14400 1 2200 1 7460 1 7450 1 2483 1 500 1 4200 1 1300 1 1300 1	1 Dicots 2 Dicots 1 Monocots 2 Mammals 2 Monocots 1 Monocots 1 Monocots 1 Monocots 1 Dicots 2 Amphibians 2 Birds 1 Dicots 2 Mammals 2 Birds 2 Dicots 2 Mammals 2 Amphibians	1 80 meters 2 80 meters 2 80 meters 2 80 meters 2 80 meters 1 80 meters	Presumed East. Natural/Native occurrence Presumed East. Natural/Native	Unknown N Good N Foor N Good N Unknown N Good N Good N Good N Good N Good N Keellient N Foor N Unknown N Good N Good N	2005612 FOR 1970 AND	None None None None None None None None	None None None None None None None None	G3 53 183 G3 53 182 G5 54 G4 54 42 G3 53 182 G4 54 42 G372 52 183 G3 53 182 G4 54 G4573 52 G472 52 182 G5 54 G1 51 G471 51 181 G1 51 G47173 525 182 G472 52 182 G7 51 181	SSC SSC WL	LOCK THE CARRIPHANCE CORP. ADMITS CHARGE TO JAMES AND ADMITS AND ADMITS CHARGE TO JAMES AND ADMITS CHARGE TO JAMES AND ADMITS CHARGE AND A
Leptines personal Antingales les integresses ver intronse Leptines personal Mydis y invenental Calminitus plannesses Calminitus plannesses Calminitus plannesses Chimp person Chimp person Chimp person Tarchita torosa Proliptiola calminitus and creamic Chimp person Tarchita torosa Proliptiola calminitus californica Calminitus Calminitus Calminitus californica Calminitus calminitus calminitus Calminitus Calminitus calminitus Calm	Personal Super- Personal Super	POFABOREZ POFABOREZ POFABOREZ PMILLAGOI AMACCOLO PMILLODISI PMILLAGOI PMILLAGOI PMILLAGOI PMILLAGOI AMPEIGE AMPEIGE AMACCOLO AMAC	1 3842 449 34127 Monte San Andreu CAS 3 5020 5007 5007 54217 Cypel Laise LAX 28 5724 6725 34127 Cypel Laise LAX 38 5745 5746 5725 34127 Cypel Laise LAX 38 3745 3009 34127 Mn Bady 38 3745 3009 34127 Mn Bady 40 31 31 31 3127 Mn Bady 40 31 31 31 31 31 31 31 31 31 31 31 31 31	TOSN, ROBEN, Sec. D.1. No. TOSN, ROBEN, Sec. 1.5, No. TOSN, ROBEN, Sec. 1.7, SE TOSN,	0350 1 7300 1 1500 1 1500 1 14400 1 2200 1 7460 1 7450 1 2483 1 500 1 4200 1 1300 1 1300 1	Dicos Dicos Monocots Mammals Monocots Dicos Monocots Amphiblans Dicos Amphiblans Dicos Mammals Dicos Mammals Dicos Monocots Monocot	1 80 meters	Presumed East. Natural/Native occurrence Presumed East. Natural/Native	Unknown N Good N Foor N Good N Unknown N Good N Good N Good N Good N Good N Keellient N Foor N Unknown N Good N Good N	2005612 FOR 1970 AND	None None None None None None None None	None None None None None None None None	G3 53 183 G3 53 182 G4 54 42 G3 53 182 G4 54 42 G772 52 183 G3 53 182 G4 54 G4073 52 G412 52 182 G5 54 G112 51 181 G1 51 181 G1 51 181 G472 533 182 G472 533 182 G473 53 183	SSC SSC WL WL	LOCK THE CARRIPHANCE CORP. ADMITS CHARGE TO JAMES AND ADMITS AND ADMITS CHARGE TO JAMES AND ADMITS CHARGE TO JAMES AND ADMITS CHARGE AND A
Lipinos personal Antigadas viral enterprisas viral enterioria Antigadas viral enterioria viral enterioria Antigadas viral enterioria Antigadas viral enterioria Antigadas viral enterioria Calambethos planementos Calambethos planementos Calambethos planementos Calambethos planementos Calambethos viral Calambethos viral Antigadas virales Tarabas enterioria Calambethos virales Tarabas enterioria Calambethos virales Calambethos	Amenda happer Amenda happer Amenda happer Amenda happer Amenda happer Amenda happer Amenda happer Amenda happer Amenda happer	POFABORES: POFABORES: POFABORES: PMILEJAGO AMACCOJO: PMILEJAGO AMACCOJO: PMILEJAGO AMAFODISI POROSIBOS: PMILEJAGO AMAFODISI PDOROSIGOS AMPROSISS POROSIGOS AMACCOJO: AMAMODISI POROSIGOS AMAMODISI POROSIGOS AMAMODISI POROSIGOS AMAMODISI POROSIGOS AMAMODISI POROSIGOS AMAMODISI A	1 3862 49 36127 Member Senview Company 3 5020 507 507 507 507 507 507 507 507 507 50	TORN, 1000W, Sac. 2, 3, 1000W,	0350 1 7300 1 6800 1 1500 1 1400 1 5650 1 2200 1 7460 1 2485 1 500 1 1380 1 1380 1 2900 1 1300 1 2945 1 1300 1 2945 1 1300 1 2945 1 1300 1 2945 1 2000 1	1 Dicots 1 Monracots 2 Mammals 1 Monacots 1 Monacots 1 Monacots 1 Monacots 1 Monacots 1 Monacots 2 Amphiblans 2 Earls 1 Dicots 2 Mammals 2 Amphiblans 2 Mammals 2 Amphiblans 1 Dicots 2 Mammals 2 Amphiblans 2 Amphiblans 2 Amphiblans 2 Amphiblans 2 Amphiblans 2 Fish 1 Dicots 2 Fish 3 Dicots 3 Monacots 3 Fish 3 Dicots 4 Fish 4 Dicots 5 Fish 5 Dicots 5 Fish 5 Dicots 6 Fish 6 Fish 6 Fish 6 Fish 7 Dicots 7 Fish 7 Dicots 7 Fish 7 Dicots 7 Fish 8 Dicots 8 Fish 8 Dicots 9 Fish 9 Dicots 9	1 80 meters	Presumed Eart. March/Native occurrence	Uniknown N Good N Poor N Good N Uniknown N Uniknown N Uniknown N Good N Uniknown N Good N	200862 200061 PV 201862 201862 00074 MODELS NO 2008672 200867 00075 CAR AND NO 2008672 2008672 00075 CAR 2008672 2008672 2008672 00075 CAR 2008672 2008672 2008672 CAR 2008672 2008672 CAR 2008672 2008672 CAR 2008672 2008672 CAR 2008672 CAR 2008672 CAR 2008672 CAR 2008672 CAR 2008672 CAR 200	Nome Nome Nome Nome Nome Nome Nome Nome	None None None None None None None None	G3 S3 183 G3 S3 183 G5 S5 S6 G4 S6 4 42 G3 S3 182 G4 S6 4 54 G4 S6 4 56 G653352 G47 S2 183 G67 S5 183 G7 S7	SSC SSC WL WL	MAN, \$1.00 L/L \$1.00 A DOSE (MIN DOSE A DOSE
Lymns personal Andregacia vera primaria Andregacia vera personal vera personal del	Personal Superior Control Superior Contr	POFABORES POFABORES POFABORES POFABORES PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO AAAFODOS AAPRODES POFABORES POFABORES POFABORES AMACCIDIC AAABRODIS POFABORES AMACCIDIC AAABRODIS POFABORES AAABRODIS AFOLODOS	1 3862 49 36127 Monte Sendence Color 1 4 2887 3648 41275 Oyel Called Sendence Color 1 4 2887 3648 41275 Oyel Called Sendence Law 1 28 2174 2174 2175 2175 2175 2175 2175 2175 2175 2175	1003. (1007.) 5.007. (1007.) 1003. (1007.) 1	0350 1 7100 1 6800 2 1 1500 1 4400 1 4550 1 2200 1 2485 1 2485 1 2400 1 1180 1 2100 1 1100 1 100	1 Dicoss 1 Monocoss 2 Mammals 2 Mammals 3 Monocoss 1 Monocoss 1 Monocoss 1 Monocoss 2 Mamphibians 2 Amphibians 2 Dicoss 2 Mamphibians 2 Dicoss 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Fish 1 Dicoss 2 Amphibians 2 Fish 1 Monocoss 2 Fish 1 Monocoss 2 Fish 1 Monocoss 2 Fish 1 Monocoss 3 Mamphibians 2 Fish 1 Monocoss 3 Mamphibians 4 Fish 3 Monocoss 4 Mamphibians 5 Fish 1 Monocoss 5 Fish 1 Monocoss 6 Fish 1 Monocoss 8 Fish 8 F	1 80 meters 2 80 meters 2 80 meters 2 80 meters 1 80 meters	Presumed Earth. Tabula/Native conserved Presumed Earth. Tabula/Native conserv	Unknown N Good N Potr N Good N Unknown N Unknown N Good N C C Good N C C C C C C C C C C C C C C C C C C C	2000ED 2000ED FVF AMOUNTS OF 2000ED 2000ED 2000ED AMOUNTS OF 2000ED 20	Nome Nome Nome Nome Nome Nome Nome Nome	None None None None None None None None	G3 S3 183 G3 S3 182 G5 54 G4 54 42 G3 33 182 G4 54 42 G372 52 183 G3 S3 182 G4 54 G4073 52 182 G5 54 G1 51 G477 55 181 G4773 523 182 G4773 523 182 G4773 523 182 G5 54 G1 51 G4773 523 182 G4773 523 183 G4773 523 183 G4773 523 183	SSC SSC WL WL	MAN, SLOCK, LE, GARDINANDO, CORRESPONDED A PROCESSOR DE LA SENSIGIA DEL SENSIGIA DE LA SENSIGIA DE LA SENSIGIA DEL SENSI
Lymns personal Andregacia vera primaria Andregacia vera personal vera personal del	Personal Super- Market Super-	POFABORES POFABORES POFABORES POFABORES PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO PMILLIAGO AAAFODOS AAFODOS AAFOD	1 3862 49 36127 Monte Sendence Color 1 4 2887 3648 41275 Oyel Called Sendence Color 1 4 2887 3648 41275 Oyel Called Sendence Law 1 28 2174 2174 2175 2175 2175 2175 2175 2175 2175 2175	1003. (1007.) 5.007. (1007.) 1003. (1007.) 1	0350 1 7100 1 6800 2 1 1500 1 4400 1 4550 1 2200 1 2485 1 2485 1 2400 1 1180 1 2100 1 1100 1 100	1 Dicoss 1 Monocoss 2 Mammals 2 Mammals 3 Monocoss 1 Monocoss 1 Monocoss 1 Monocoss 2 Mamphibians 2 Amphibians 2 Dicoss 2 Mamphibians 2 Dicoss 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Mammals 2 Amphibians 2 Fish 1 Dicoss 2 Amphibians 2 Fish 1 Monocoss 2 Fish 1 Monocoss 2 Fish 1 Monocoss 2 Fish 1 Monocoss 3 Mamphibians 2 Fish 1 Monocoss 3 Mamphibians 4 Fish 3 Monocoss 4 Mamphibians 5 Fish 1 Monocoss 5 Fish 1 Monocoss 6 Fish 1 Monocoss 8 Fish 8 F	1 80 maters	Presumed Earth. Tabula/Native conserved Presumed Earth. Tabula/Native conserv	Unknown N Good N Potr N Good N Unknown N Unknown N Good N C C Good N C C C C C C C C C C C C C C C C C C C	2000ED 2000ED FVF AMOUNTS OF 2000ED 2000ED 2000ED AMOUNTS OF 2000ED 20	Nome Nome Nome Nome Nome Nome Nome Nome	None None None None None None None None	G3 53 183 G3 53 183 G5 54 G4 54 42 G3 33 182 G4 54 54 G4 54 54 G4 54 54 G4 54 54 G45 52 G472 52 182 G4 54 G45 53 G473 53 182 G4 54 G473 53 182 G4 54 G473 53 183 G4 51 1 181 G2 52 G472 52 183 G473 53 182 G473 53 183 G473 53	SSC SSC WE WE WE SSC	MAN, SLOCK, LE, GARDINANDO, CORRESPONDED A PROCESSOR DE LA SENSIGIA DEL SENSIGIA DE LA SENSIGIA DE LA SENSIGIA DEL SENSI
Lymns personal Antropass was misma and Antropass with engineers was introduced to the personal and antropass was an antropass with the personal and antropass was an antropass which are personal and antropass was an antropass was an antropass was an antropass which are mercora and antropass was an antropass with a supplementation of the personal and antropass was an antropass of the personal and an antropass of the personal and an antropass of the personal and antropass was an antropass of the personal and an antropass of the personal and antropass was an antropass of the personal and antropass was an antropass which are personal and antipass was an antropass which are personal and antipass was an antropass which are personal and antipass was an antipass which are personal and antipa	Amenda Salaman Amenda Salaman	POTABLESS POTABL	1 3862 489 54127 Monte Sendence Color 1 4 2889 5484 54127 Oyel Link Color 1 4 2889 54127 Oyel Link Color 1 4 2889 54127 Oyel Link Color 1 5 2889 54127 Oyel	1003. (1007.) 5.007. (1007.) 1003. (1007.) 1	0350 1 7100 1 6800 2 1 1500 1 4400 1 4550 1 2200 1 2485 1 2485 1 2400 1 1380 1 2400 1 1380 1 2400 1 1380 1 2400 1 1380 1 2400 1 1400 1	Dicots Homocos	1 80 meters	Presumed Seates: Marcial Nation consenses Presumed Seates: Marcial Natio	Ubinizona N Good N Potr N Good N Ubinizona N Good N Ubinizona N Good N Good N Good N Good N Good N Good N Excellent N Potr N Linknow N Good N Good N M Cool N Cool	2000ED 2000ED FVT AMOUNTS OF 2000ED	None None None None None None None None	None None None None None None None None	G3 33 183 G3 53 183 G3 53 183 G4 54 42 G3 53 182 G4 54 43 G4 54 182 G472 52 182 G5 54 G472 52 182 G6 54 G472 53 182 G473 53 182 G473 53 182 G473 53 182 G473 53 183 G473 53	SSC SSC WE WE WE SSC	MAN, SLOCK, LE, GARDINANDO, CORRESPONDED A PROCESSOR DE LA SENSIGIA DEL SENSIGIA DE LA SENSIGIA DE LA SENSIGIA DEL SENSI
Lyons personal Americans was antonia. Americans in medicates was antonia. Americans was antonia. Similar personal similar per	Amenands Suppose Amenands Sup	POI-AGERSE PRILLIAGO PARAMECOSIS PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO PRILLIAG	1 3862 449 54137 Monte Sendento Carlo 2 6137 417 54137 Monte Sendento Carlo 2 6137 6137 6137 61317 Oppolation (LA 2 6137 6137 6137 6137 0137 0137 0137 0137 0137 0137 0137 0	TIGHIN, 1800W, 542, 21, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	0350 1 1 1000 1 1 1000 1 1 1000 1 1 1 1000 1	1 Dices 1 Monoces 1 Dices 2 Monoces 1 Dices 1 Monoces 1 Dices 1 Monoces 1 Dices 1 Monoces 1 Monoces 1 Monoces 1 Monoces 1 Dices 1 Monoces 1 Dices 1 Monoces 1 Dices 1 Monoces 1 Dices 1 Dices 1 Monoces 1 Dices 1 Dices 1 Monoces 1 Dices 1 Di	1 80 matters 1 1 80 m	Presumed Seates Studios/Native occurrence	Unincome N Good N Poor N Good N Unincome N Good N Good N Good N Poor N Good N Good N Poor N None N Unincome N	200062 200063 FV 3-400063 N 2 200062 200063 FV 3-400063 N 2 200062 200062 200062 N 3-400063 N 2 200062 200062 V 3-400063 N 3 200062 200062 V 3-400063 N 3 200062 200063 V 3-400063 N 3 200063	None None None None None None None None	Nome Nome Nome Nome Nome Nome Nome Nome	G3 53 183 G3 53 182 G5 54 G4 54 42 G3 33 182 G4 54 54 G3 33 182 G4 54 54 G4 55 54 G5 51 G477 51 181 G477 51 181 G477 51 181 G477 52 182 G5 54 G5 54 G5 51 G477 53 182 G6 55 G477 53 182 G7 51 G477 53 183 G7 51 G477 53 183 G7 51 G477 53 183 G7 51 G47 53 183 G7 51 G47 53 183 G7 51 G47 52 52 182 G4 53 53 182 G4 53 54 G4 52 52 182 G4 53 54 G4 52 52 182	SSC SSC WL WL SSC	MAN, \$100 LL, MAN, \$100 ML, MA
Lymbus personal Andregates was enterioria Andregates were general andregates was enterioria Andregates with a second andregates with a second andregates and a second andregates andregates and a second andregates andregates and a second andregates andregates and a second andregates and a second andregates andregates a	Personn's lugare Free Committee Com	POYAGOREA POYAGO	1 3862 449 34127 Monte San Americ Valle 5 36127 Copy and Land Land Land Land Land Land Land	1003. 1009	0350 1 7300 1 6 600 1 7 6 600 1 6 600	Dicoss Dicoss Monocoss Dicoss Monocoss Monoco	1 80 meters 1 80 meters 1 10 m	Presumed Seates - Marcial Nation Consenses Presumed Seates - Marc	Uniform N Good N Uniform N Good N Uniform N Unifor	2000ED 2000ED FVT AMOUNTS OF 2000ED 2000ED 2000ED AMOUNTS OF 2000ED 20	None None None None None None None None	None None None None None None None None	G3 33 183 G3 53 183 G3 53 183 G4 54 42 G4 54 42 G4 53 182 G772 52 182 G5 54 G472 52 182 G6 54 G472 52 182 G6 54 G471 51 181 G471 51 181 G471 51 181 G471 51 182 G471 52 182 G471 51 183 G4	55C 55C WL WL S5C	MAN, \$1.00 T, \$1.00 MAN, \$1.00 MA
Lymbus personal Andregates was enterioria Andregates were general andregates was enterioria Andregates with a second andregates with a second andregates and a second andregates andregates and a second andregates andregates and a second andregates andregates and a second andregates and a second andregates andregates a	Personn's lugare Free Committee Com	POI-AGERSE PRILLIAGO PARAMECOSIS PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO ARPHOLOSIS PRILLIAGO PRILLIAG	1 3862 449 34127 Monte San Americ Valle 5 36127 Copy and Land Land Land Land Land Land Land	1003. 1009	0350 1 7300 1 6 600 1 7 6 600 1 6 600	1 Dices 1 Moreces 2 Meanway 1 Menoces 1 Dices 2 Menhiban 1 Dices 2 Menhiban 1 Dices 1 Menoces 1 Dices 2 India	1 80 maters 1 180	Presumed Earls. March/Native occurrence Presumed Earls. March/Native occurrence Presumed Earls. March/Netwo occurrence	Uniform N Good N Uniform N Good N Uniform N Unifor	200862 200001 PV 200862 200001 PV 200862 200862 PV 20086	None None None None None None None None	None None None None None None None None	G3 53 183 G3 53 184 G3 53 184 G4 54 42 G4 54 42 G4 54 42 G4 54 42 G772 52 182 G4 54 G472 52 182 G5 55 162 G772 52 182 G772 52	SSC SSC WE WE SSC	MAN, \$1.00 T, \$1.00 MAN, \$1.00 MA
Lymbus personal Andregates was enterioria Andregates were general andregates was enterioria Andregates with a second andregates with a second andregates and a second andregates andregates and a second andregates andregates and a second andregates andregates and a second andregates and a second andregates andregates a	Personn's lugare Free Committee Com	POT AGORDES POT AGORDES PMILLI AGO PALEDOSI PMILEDOSI PM	1 3862 449 34127 Monte San Americ Valle 5 36127 Copy and Land Land Land Land Land Land Land	1003. 1009	0350 1 7300 1 6 600 1 7 6 600 1 6 600	1 Dices 1 Moreces 2 Meanway 1 Menoces 1 Dices 2 Menhiban 1 Dices 2 Menhiban 1 Dices 1 Menoces 1 Dices 2 India	1 80 maters 1 180	Presumed Earls. March/Native occurrence Presumed Earls. March/Native occurrence Presumed Earls. March/Netwo occurrence	Uniform N Good N Uniform N Good N Uniform N Unifor	200862 200001 PV 200862 200001 PV 200862 200862 PV 20086	None None None None None None None None	None None None None None None None None	10 10 10 10 10 10 10 10	SSC SSC WE. WE. SSC	MAN, \$1.00 T, \$1.00 MAN, \$1.00 MA
Lyomos personal Amerigados varia anteriora Amerigados varia anteriora Amerigados varia anteriora Silvan parent Mayor parent Silvan parent Catalhorita planemente Protego del Catalhorita Protego parent Protego del Catalhorita Rama maccias Catalhorita del catalhorita Cata	Personn's lapper Person's lapper Person's lapper Imman lipy Imman	POT AGORDES POT AGORDES PMILLI AGO PMILLIGOSI PMILLIGOS	1 3862 489 54137 Monte Sen America Color 2 4 2883 2884 2884 2887 2884 2887 2888 2888 2888	1923. HOW. As . 2. 10 A . 10 A	6350 3 7300 1 6400 1 1300 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Dices 1 Bosces 1 Bosces 2 Meremás 1 Monoces 1 Monoces 1 Monoces 1 Monoces 1 Dices 1 Dice	1 80 meters 1 90 m	Presumed Earls. March/Native conserved Presum	Uniform N Good N Potr N Good N Cond N	2000E2 2000E2 FVT AMOUNTS OF 2000E2 2000E2 2	None None None None None None None None	None None None None None None None None	Garage State	SSC SSC WE WE SSC SSC	MAN, \$1.00 T, \$1.00 MAN, \$1.00 MA
Lyonos personal Antegadas were personal varies and Antegadas varies and	Personn's lugare and the second seco	POT AGORDES POT AGORDES PAULE JAGO PAULE JAGO PAULE JAGO PAULE JAGO PAULE JAGO ANA PATODS ANA PATODS ANA PATODS ANA PATODS POTOCOMO ANA PATODS POTOCOMO ANA PATODS PAULE JAGO PA	1 3862	TIGHT, REGION, See, 2, 10, 40, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	Biss 1	1 Dices 1 Mesocial 2 Mesocial 3 Mesocial 5 Mesocial 5 Mesocial 5 Mesocial 6 Mesocial 6 Mesocial 6 Mesocial 7 Mesocial 7 Mesocial 8 Mesocial 9 Mesocial 9 Mesocial 1 M	1 80 meters 1 90 m	Presumed Earth. Standay Nation Consenses Presumed Earth. Standay Nation Consen	Uniform N Color Colo	2000ED SOURCE FOR ASSOCIATION OF SOURCE FOR	None None None None None None None None	Nome Nome Nome Nome Nome Nome Nome Nome	GO 53 13. GO 54 12. GO 54 12. GO 54 12. GO 54 12. GO 57 13.	SSC SSC WE WE SSC	MAN, \$1.001, \$1. ADDIS SO MODERNI CONTROL SON AND STATE AND SOME THE SOUTH OF SOME TOWN STATE AND SOME WORKERS AND SOME THE SOUTH OF SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME STATE A
Lyons personal Americans was antonian Americans with antonian Americans was antonian Americans was antonian Americans with a second and a second	Personn's lapper Person's lapper Person's lapper Internal lapp	POT AGORDES POT AGORDES PMILLI AGO PMILLIGOSI PMILLIGOS	1 3862	TIGHT, REGION, See, 2, 10, 40, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	Biss 1	1 Dices 1 Monoces 1 Monoce	1 80 meters 1 80 m	Presumed Earls. March/Native conserved Presum	Uniform N Color Colo	2000ED 2000ED FV FV AMOUNTS OF 2000ED 2000ED 2000ED FV FV AMOUNTS OF 2000ED 2	None None None None None None None None	None None None None None None None None	GO 15 13 133 GO 15 12 12 12 12 12 12 12 12 12 12 12 12 12	SSC SSC SSC SSC SSC SSC SSC SSC	MAN, \$1.001, \$1. ADDIS SO MODERNI CONTROL SON AND STATE AND SOME THE SOUTH OF SOME TOWN STATE AND SOME WORKERS AND SOME THE SOUTH OF SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME STATE A
Lyons personal Americans was antonian Americans with antonian Americans was antonian Americans was antonian Americans with a second and a second	Personn's lapper Person's lapper Person's lapper Internal lapp	POT AGORDES POT AGORDES PAUL LAGO PA	1 3862	TIGHT, REGION, See, 2, 10, 40, 10, 10, 10, 10, 10, 10, 10, 10, 10, 1	Biss 1	1 Dices 1 Monoces 1 Monoce	1 80 meters 1 80 m	Presumed Earls. March/Native conserved Presum	Uniform N Color Colo	2000ED 2000ED FVF AMOUNTS OF 2000ED 2000ED 2000ED AVE AMOUNTS OF 2000ED 2000E	None None None None None None None None	None None None None None None None None	GO 15 13 133 GO 15 12 12 12 12 12 12 12 12 12 12 12 12 12	\$55C \$55C WE. WE. \$55C	MAN, \$1.001, \$1. ADDIS SO MODERNI CONTROL SON AND STATE AND SOME THE SOUTH OF SOME TOWN STATE AND SOME WORKERS AND SOME THE SOUTH OF SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME SOME STATE AND SOME STATE A
Lyonos personal Antergadas vera personal Antergadas vera personal Lambar personal Myria Symmensia Calenberto plannerese Calenberto personal Calenberto personal Para personal Calenberto personal Para muccosa Calenberto personal Calenberto personal Para muccosa Calenberto delenies ver profila Calenberto delenies vera profila Calenberto delenies vera profila Calenberto delenies vera Calenberto delenies vera Calenberto delenies vera Calenberto delenies Calenberto delenies Calenberto delenies Calenberto plannerese Collaborto verifica sia Calenberto plannerese Collaborto plannerese Calenberto p	Personal Super- Team Super-	FOI AGE 981 PAULE LOGIC PAULE AGE PAULE LOGIC PAULE AGE PAULE LOGIC PAULE LOGI	1 3862	1983, 1980, 45, 21, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	6150 1 7100 7100	1 Dices of the control of the contro	1 80 meters 1 1 80 met	Presumed Seater, March/Nation consenses Presumed Seater, March/Nation consens	Uniform N Color	200062 200063 FVT A-ADMILLS W 200062 200060 200061 FVT A-ADMILLS W 200067 200060 200060 FVT A-ADMILLS W 200067 200060 200060 FVT A-ADMILLS W 200067 200060 EVT A-ADMILLS W 200060 EVT A-ADMILLS W 200060 EVT A-ADMILLS W	None None None None None None None None	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	SSC SSC WE WE SSC SSC	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$3,000, \$3,000, \$4,000, \$1,000, \$4,000, \$
Lyons personal Antiquates with relative Antiquates with relative to the Antiquates with relati	Personn's lugare American's lugare forman's fo	FOI AGE PER PARAMETER PARA	1 38422 449 34127 Monte Sen America CASA 3 8283 5997 5997 54127 Copyel Lake LL 3 8274 67743 67743 34127 Copyel Lake LL 3 8274 67743 47743 34127 Copyel Lake LL 4 8284 57744 7743 4723 4727 Copyel Lake LL 4 8284 5744 5744 5745 4727 Copyel LL 4 8284 5744 5744 5744 5744 5744 5744 5744 57	1983, 1890, 48, 2, 19, 80, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	6350 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 Dozes 3 Dozes 3 Dozes 3 Monocess 4 Monocess 4 Monocess 5 Monocess 5 Monocess 6 Monocess 6 Monocess 6 Monocess 6 Monocess 6 Monocess 6 Monocess 7 M	1 80 meters 1 90 meters 1	Presumed Seater. March/Native concerned presum	Unidance N Foot N Foot N Foot N Unidance N Good N None N Unidance N Unidance N Unidance N Unidance N Unidance N Escaliert N Esc	200562 200563 FVF WHITE AND STATES OF THE ST	None None None None None None None None	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	SSC SSC WE WE SSC SSC	MAN, \$100.1, \$1 ADDIS SO DIRECT AND CONTROL OF MAN ADDIT SO DIRECT AND CONTROL OF MAN ADDIT SO DIRECT AND CONTROL OF MAN
Lyons personal Americans with antimical Americans with antimicans with antimical Americans with a statistical Americans with a statistic and a statistical americans with a statistic a	Personn's lugare American's lugare forman's fo	FOTAGETES PARTICIPATE OF THE PAR	1 3862	1983, 1890, 48, 2, 19, 80, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	6350 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Dices of the control of the contro	1 80 meters 1 90 meters 1	Presumed Seater. March/Native concerned presum	Unidazione N Color	2000052 2000051 PVF A-MODITOR NO 2000062 2000060 12000 PVF A-MODITOR NO 2000060 2000060 12000 PVF A-MODITOR NO 2000060 2000060 12000 PVF A-MODITOR NO 2000060 2000060 PVF A-MODITOR	None None None None None None None None	None None None None None None None None	Garage State	\$55C \$95C WIL WIL \$55C \$55C	MAN, \$100.1, \$1 ADDIS SO DIRECT AND CONTROL OF MAN ADDIT SO DIRECT AND CONTROL OF MAN ADDIT SO DIRECT AND CONTROL OF MAN
Lyonos personal Antegadas was empressana was personala Antegadas was empressana was personala Many parry Myota ya	Personn's lugare American's lugare forman's fo	FOI AGE PER PARAMETER PARA	1 3622 429 34173 (Waste Sanches) Color 2 42 2897 3497 34173 (Waste Sanches) Color 2 42 2897 3497 34173 (Waste Sanches) Color 2 42 2897 34173 (Waste Sanches) Color 2 2897 34173 (Waste Sanches) Col	1983, 1890, 48, 2, 19, 80, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	6350 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Dozes 1 Dozes 1 Dozes 2 Mammals 1 Morecess 1 Dozes 1 Dozes 1 Dozes 1 Morecess 1 Dozes 1 Doze 1 Doze 1 Doze 1 Doze 1 Doze 1 Doze 1	1 80 meters 1 90 meters 1	Presumed Seater. March/Native concerned presum	Unising	2000ED 2000ED 1977 AND 18 AND	None None None None None None None None	None None None None None None None None	Garage State	SSC SSC WE WILL SSC SSC SSC	MAN, \$1.00 L/s. ADDISONAL CORP. ADDISONAL MAN AND ASSESSMENT AND ASSESSMENT MAN ASSESSMENT MAN AND ASSESSMENT MAN AND ASSESSMENT MAN AND ASSESSMEN
Lyonos personal Antegadas was empressana was personala Antegadas was empressana was personala Many parry Myota ya	Personn's lugare American's lugare forman's fo	FOTAGORES PONACCISIO PANACCISIO PANACCI	1 3622 429 34173 (Waste Sanches) Color 2 42 2897 3497 34173 (Waste Sanches) Color 2 42 2897 3497 34173 (Waste Sanches) Color 2 42 2897 34173 (Waste Sanches) Color 2 2897 34173 (Waste Sanches) Col	1983, 1890, 48, 2, 19, 80, 19, 19, 19, 19, 19, 19, 19, 19, 19, 19	6350 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 Diceas 1 Dicease 2 Memorals 2 Memorals 3 Memorals 4 Memorals 4 Memorals 5 Memorals 5 Memorals 6 Memorals 6 Memorals 6 Memorals 6 Memorals 7 Memorals 7 Memorals 7 Memorals 8 Memorals 8 Memorals 8 Memorals 8 Memorals 9 Memorals	1 80 meters 1 90 meters 1	Presumed Seater. March/Native concerned presum	Unincom N Color N Color N Color N Color N Unincom N Color Color N Color Color N Color	2000ED 2000ED 1977 AND 18 AND	None None None None None None None None	None None None None None None None None	Garage State	SSC SSC SSC SSC SSC SSC	MAN, \$1.00 L/s. ADDOS SO MODERNIC AND ADDOS SO MAN AND \$2.2 MAY ADDOS SO MAN AND ADDOS SO
Lyons personal Americans with antibular Americans with antibular Americans with antibular Americans with a second and antibular americans with a second and antibular americans and antibular americans americ	Personn's lugare Francish lugare Francish lugare Isman log i Trans on log	FONAGOREA FONAGOREA PRILIGIOSI PRILICIOSI PRILICIO	1 3862	1983, 1890, 46, 2, 19, 20, 30, 31, 31, 31, 31, 31, 31, 31, 31, 31, 31	6500 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 Dozen 1 Dozen 2 Mammals 1 Monoccos 1 Monoccos 1 Monoccos 1 Monoccos 1 Monoccos 1 Monoccos 2 Monoccos 2 Monoccos 2 Monoccos 3 Monoccos 3 Monoccos 3 Monoccos 3 Monoccos 2 Monoccos 3 Monoc	1 80 orneters 1 80 orneters 1 80 orneters 1 1 popelic area 1 1 popel	Presumed Seater, March/Native concerned presum	Uninces N Cook Coo	2000062 2000061 PVT A-MORES NO 2000062 20000062 2000062 20000062 20000062 20000062 2000062 20000062 2000062 2000062 20	None None None None None None None None	None None None None None None None None	Garage State	SSC SSC WE WE SSC SSC	MAN, \$100.1, \$1 \$1, CARPINADE OF A ADDRESS HOME SERVICE AND \$1, SHEET, \$100.00 HERE ADDRESS HER
Lyonos personal Antegadas was empressana was personala Antegadas was empressana was personala Manus parryi Myella yamumensia Calanbahara pelameneae Calanbahara pelameneae Calanbahara pelameneae Calanbahara pelameneae Calanbahara pelameneae Dynencollis cundidos are vesuria Labara pelameneae Poliposita cultifornica culdomera Poliposita cultifornica culdomera Poliposita cultifornica cultifornica Calanbahara valenta pelameneae Manus prosessana Manus prosessana Manus prosessana Estagamon beneraley var. pippersum Ratan microssa Calanbahara valenta var. pippersum Ratan microssa Calanbahara valenta var. Calanbahara valenta var. Salanbahara valenta valenta Calanbahara valenta valenta Calanbahara valenta valenta Calanbahara valenta valenta Calanbahara valenta var. Salanbahara valenta valenta Calanbahara valentaria	Ferranchis Supre- processor of the Control of the C	FONAGOREA FONAGOREA FANACOSE FANA	1 3862	1983. 6000. 46.2 J. 20. 50. 50. 50. 50. 50. 50. 50. 50. 50. 5	1909 1	3 Dicease 1 Decease 2 Memoration 2 Memoration 3 Memoration 3 Memoration 3 Memoration 3 Memoration 3 Memoration 3 Memoration 4 Memoration 5 Memoration 5 Memoration 6 Memoration 6 Memoration 6 Memoration 7 Memoration 7 Memoration 8 Memoration 8 Memoration 8 Memoration 8 Memoration 8 Memoration 8 Memoration 9 Memoration 1 Decease 1 Decease 1 Memoration 1 Decease 1	1 80 meters 1 80 meters 1 80 meters 1 1 80 m	Presumed Earth. Standay Nation Consenses Presumed Earth. Standay Nation Consen	Uninces N Good N Good N Good N Good N Uninces N Good N Uninces N Good N Uninces N Good N Uninces N Good N N Good N N N Good N N N N N N N N N N N N N N N N N N N	2000062 2000061 PV A-ADMILLS NO 2000062 2000061 PV A-ADMILLS NO 2000067 2000067 PV A-ADMILLS NO	None None None None None None None None	Name Name Name Name Name Name Name Name	Garage State	SSC SSC SSC	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyons personal Antigotals with emigration via retrollus Antigotals with emigration via retrollus Using party Mydis yoursements Common and Commo	Ferranchis Supre- processor of the Control of the C	FONAGOREA FONAGOREA FALLEDISI	1 3862	1983. 6000. 46.2 J. 20. 50. 50. 50. 50. 50. 50. 50. 50. 50. 5	1909 1	3 Dices 1 December 2 Memorals 2 Memorals 3 Memorals 3 Memorals 1 December 1 Decembe	1 80 meters 1 80 meters 1 80 meters 1 1 80 m	Presumed Seater. March/Native concerned presum	Unincens N (Cool N (Co	200006. 200006. PVT A-ADMILLS NO 2000067. 2000067. PVT A-ADMILLS	None None None None None None None None	Name Name Name Name Name Name Name Name	1	SSC SSC SSC	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyons personal Antiquates with personal personal Antiquates with personal and personal antiquates with personal antiquates and personal antiquates and personal antiquates and personal antiquates and personal personal antiquates and protection and personal personal antiquates and personal antiquates and personal antiquates	Femous his larger For any and a second seco	FOR AGE 181 PARACES STATE PARACES	1 3622 459 34127 Oyul Link Link Link Link Link Link Link Link	1983. BROW, See, 20, 26 STORM, SEE, 20, 27 STORM, SEED, SEE	100 100	1 Dices 1 December 2 Mammals 1 Morecons 1 Morecons 1 Morecons 1 Morecons 2 Morecons 3 Morecons 4 Morecons	2 20 meters 20	Presumed Earls. March/Native conserved. Presumed Earls. March/Native conserve	Minimum Mini	2000000 2000000 PUP - ANALOS N 2000000 2000000 200000 PUP - ANALOS N 2000000 2000000 PUP - ANALOS N 2000000 2000000 PUP - ANALOS N 2000000 2000000 PUP - ANALOS N 2000000 200000 PUP - ANALOS N 200000 200000 PUP - ANALOS N 2000000 200000 PUP - ANALOS N 200000 200000 PUP - ANALOS N 2000000 200000 PUP - ANALOS N 200000 2000000 PUP - ANALOS N 200000 200000 PUP - ANALOS N 200000 2000000 PUP - ANALOS N 200000 200000 PUP - ANA	Nome Nome Nome Nome Nome Nome Nome Nome	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	SSC SSC SSC SSC SSC SSC SSC	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyons personal Americans with antibular Americans with antibular Americans with antibular Americans with a second and a second a second and a second and a second and a second and a second a second and	Femous his larger Femous his larger Femous his larger Internal by Femous his larger Internal by Intern	FOR AGE TO AGE T	1 3862	1923. 1920	1999 1999	3 Diceas 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 4 Memorals 4 Memorals 5 Memorals 5 Memorals 5 Memorals 6 Memorals 6 Memorals 6 Memorals 6 Memorals 7 M	2 2 2 2 2 2 2 2 2 2	Presumed Earth. March/Native conserved Presumed Earth. Ma	United	2000062 2000061 FVT A-ADMITS NO TO 2000067 2000067 2000067 VET A-ADMITS NO TO 2000067 2000067 2000067 VET A-ADMITS NO TO 2000067 200006	Nome Amount	Nome Nome Nome Nome Nome Nome Nome Nome	GO 15 19.2 GO 15	SSC SSC SSC	MAN, S. COL, J. C. ADDISON CONTROL OF A ADDISON DELIN MANDER 7.12, No. GARRIER MODITARIO. ADDISON DELIN MANDER, MANDER STATE OF A MODITARIO, AND AND ADDISONATION, AND ADDISO
Lyons personal Antiquates with personal personal Antiquates with personal and personal antiquates with personal antiquates with personal antiquates and personal antiquates and personal antiquates and personal antiquates	Personn's lugare Free Committee Com	FOR AGE 181 PARACES STATE PARACES	1 3622 449 34173 (Wasterlandson) 4 2 28873 2489 34173 (Wasterlandson) 5 2174 27873 24872 (Wasterlandson) 5 2174 27873 24872 (Wasterlandson) 5 2174 27873 24872 (Wasterlandson) 6 20 87874 87784 38773 (Wasterlandson) 7 3 7887 27874 27873 34172 (Wasterlandson) 7 3 7887 24872 24872 (Wasterlandson) 7 4 7887 24872 24872 (Wasterlandson) 7 5 7888 24872 (Wasterlandson) 7 6 7888 24872 (Wasterlandson) 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1983. BROW, See, 2, 18 (1983. BROW, See, 2, 18 (1983. BROW, See, 2, 2, 3 (1983. BROW), See, 2, 4 (1983	1500 1	1 Dices of the Control of the Contro	2 20 20 20 20 20 20 20	Presumed Earth. March/Native conserved Presumed Earth. Ma	Maries M	2000000 2000000 1977 AMOREM W 2000000 2000000 1970 AMOREM W 2000000 2000000 1970 AMOREM W 2000000 2000000 1970 AMOREM W 2000000 200000 1970 AMOREM W 2000000 200000 1970 AMOREM W 200000 2000000 1970 AMOREM W 200000 200000 1970	Nome Nome Nome Nome Nome Nome Nome Nome	Nome Nome Nome Nome Nome Nome Nome Nome	George G	\$55C 50C WIL WIL SSC \$55C	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyons personal Antiquates with personal personal Antiquates with personal and personal antiquates with personal antiquates with personal antiquates and personal antiquates and personal antiquates and personal antiquates	Personn's lugare Free Committee Com	FORMACISTAL PARACISTAL	1 3862	1983. BROW, See, 2, 18 (1983. BROW, See, 2, 18 (1983. BROW, See, 2, 2, 3 (1983. BROW), See, 2, 4 (1983	1500 1	3 Dicease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 1 Decease 1 Decease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 4 Decease 3 Decease 4 Decease 4 Decease 4 Decease 5 Decease 6 Dec	2 20 20 20 20 20 20 20	Presumed Earth. March/Native conserved Presumed Earth. Ma	United to Unit	2000000 2000000 1977 - AMORTON TO 2000000 2000000 1970000 197000000 197000000 197000000 197000000 197000000 197000000 1970000000 197000000 197000000 1970000000 1970000000 1970000000 19700000000 19700000000 1970000000 19700000000 19700000000 1970000000000	Nome Amount	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	55C 55C WE WE SEC 55C 55C	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyons personal Antiquates with personal personal Antiquates with personal and personal antiquates with personal antiquates with personal antiquates and personal antiquates and personal antiquates and personal antiquates	Personn's lugare Free Committee Com	FORMACISTAL PARACISTAL	1 3862	1983. BROW, See, 2, 18 (1983. BROW, See, 2, 18 (1983. BROW, See, 2, 2, 3 (1983. BROW), See, 2, 4 (1983	1500 1	3 Dicease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 1 Decease 1 Decease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 4 Decease 3 Decease 4 Decease 4 Decease 4 Decease 5 Decease 6 Dec	2 20 20 20 20 20 20 20	Presumed Earth. March/Native conserved Presumed Earth. Ma	United to Unit	2000000 2000000 1977 - AMORTON TO 2000000 2000000 1970000 197000000 197000000 197000000 197000000 197000000 197000000 1970000000 197000000 197000000 1970000000 1970000000 1970000000 19700000000 19700000000 1970000000 19700000000 19700000000 1970000000000	Nome Annual Control of the Control	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	555C 555C 555C 555C	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$
Lyonos personal Antegadas was empressan are personal Antegadas was empressan are personal Calandra of the comments Caland	Personn's lapper Person's lapper Person's lapper Immon Sily Person y and person sily Person y and y an	FORMACISTAL PARACISTAL	1 3862	1983. 600W. 45.2. 12 60 100 100 100 100 100 100 100 100 100	100 100	1 Dices of the Control of the Contro	2 20 20 20 20 20 20 20	Presumed Earth. March/Native conserved Presumed Earth. Ma	United to Unit	2000062 2000061 PVF A-MORTER NO 2000062 2000061 2000061 PVF A-MORTER NO 2000062 2000061 PVF A-	Nome Amount	Nome Nome Nome Nome Nome Nome Nome Nome	GO 35 13.3 GO 35 13.2 GO 46 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	556 SSC WILL WE SSC SSC SSC SSC SSC	MAN, \$1.000, \$1.000, \$2.000, \$2.000, \$2.000, \$2.000, \$3.000, \$
Lyons personal Antiquates with personal personal Antiquates with personal and personal antiquates with personal antiquates with personal antiquates and personal antiquates and personal antiquates and personal antiquates	Personn's lugare Free Committee Com	FORMACISTAL PARACISTAL	1 3862	1983. BROW, See, 2, 18 (1983. BROW, See, 2, 18 (1983. BROW, See, 2, 2, 3 (1983. BROW), See, 2, 4 (1983	100 100	3 Dicease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 1 Decease 1 Decease 1 Decease 2 Memorals 2 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 3 Memorals 4 Decease 3 Decease 4 Decease 4 Decease 4 Decease 5 Decease 6 Dec	2 20 20 20 20 20 20 20	Presumed Garts. Hands/Nation consenses Presumed Garts. Ha	Maries M	2000000 2000000 1977 - AMORTON TO 2000000 2000000 1970000 197000000 197000000 197000000 197000000 197000000 197000000 1970000000 197000000 197000000 1970000000 1970000000 1970000000 19700000000 19700000000 1970000000 19700000000 19700000000 1970000000000	Nome Annual Control of the Control	Nome Nome Nome Nome Nome Nome Nome Nome	Garage State	SSC SSC WE WE SSC SSC	MAN, \$1,000, \$1,000, \$2,000, \$3,000, \$

Calochortus plummerae	Plummer's mariposa-lily	PMLILOD151	223 84407 85434 341172 Azusa LAX	T02N. R10W. Sec. 19. SE	2600 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2010062 2010062 USFS-ANGELES NF	None	None	G4	54 4.2	SB_CWBG/ISABG JUST SOUTH OF COGSWELL RESERVOIR: ALONG WEST FORK RED BOX RD *0.38 ROAD MILE SW OF COGSWELL DAM. SAN GABRIE
Lillum parryi	lemon lily	PMLIL1A0I0	49 28862 30452 341173 Crystal Lake LAX	T03N. R09W. Sec. 28. SW	4965 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2009071 2009071 USFS-ANGELES NF	None	None	63	53 18.2	SB CalBG/RSABG: SB CRES: USF! SOUTH END OF LOWER PINE FLAT; SPRINGS AT SOLDIER CREEK, CRYSTAL LAKE RECREATION AREA, SAN GABRIEL MOUNTAINS.
Lilium parryi	lemon lily	PMUL1A0IO	137 85480 86493 341173; Waterman Mtn. LAX	T03N, R10W, Sec. 10. S č	6200 2	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	1992092 1992092 USFS-ANGELES NF	None	None	G3	53 18.2	SB CalBG/RSABG: SB CRES: USF! COOPER CANYON: SOUTH SIDE OF CANYON AT "0.2 AND 0.4 AIR MILE EAST OF COOPER CANYON TRAIL CAMP. SAN GABRIEL MG
Linanthus concinnus	San Gabriel linanthus	PDPLM0900	5 77442 30904 341173i Mount San Antor LAX	T02N, R07W, Sec. 18, NV	8000 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2003061 2003061 USFS-ANGELES NF	None	None	G2	52 18.2	SB_CHBG/RSABG; USFS_S MT BALDY TRAIL FROM BALDY VILLAGE TOWARD SUMMIT OF MT SAN ANTONIO: "2.5 MI S OF MT SAN ANTONIO SUMMIT. SAN
Lilium parryi	lemon lily	PMUL1A0IO	167 80101 ###### 341173 Crystal Lake LAX	T03N, R09W, Sec. 28, NV	5365 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2009062 2009062 USFS-ANGELES NF	None	None	G3	53 18.2	SB CWBG/RSABG: SB CRES: USF! CEDAR CREEK, SOUTH OF CRYSTAL LAKE GUARD STATION, APPROXIMATELY 0.5 AIR MILE EAST OF CRYSTAL LAKE.
Calochortus plummerae	Plummer's mariposa-lily	PMULOD150	83 53815 53815 341172 Glendora LAX	T01N, R09W, Sec. 24, SE	1200 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2003061 2003061 USFS-ANGELES NF	None	None	G4	\$4 4.2	SB_CAIBG/RSABG EAST OF SAN DIMAS RESERVOR, AT SOUTHERN END OF RESERVOR.
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H	192 A8615 ###### 341171 San Dimas LAX	T015, R09W, Sec. 14, SW	1016 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2015060 2015060 LAX COUNTY	None	None	G2	52 18.2	SB_CalBG/RSABG; USFS_S SOUTHEAST SIDE OF PUDDINGSTONE RESERVOR; ABOUT 0.9 AIR MILE NORTHWEST OF THE JUNCTION OF GANESHA BLVD AND I
Linanthus concinnus	San Gabriel linanthus	PDPLM0900	37 A8586 ###### 341173 Crystal Lake LAX	T03N, R09W, Sec. 7, NW	6750 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Good N	2015050 2015050 USFS-ANGELES NF	None	None	G2	52 18.2	SB_CWBG/RSABG; USFS_S ALONG THE PACIFIC CREST TRAIL AS IT GOES UP KRATKA RIDGE, JUST SOUTH OF HIGHWAY 2 CROSSING, SOUTHWEST OF MY WIL
Dudleya cymosa ssp. crebrifolia	San Gabriel River dudleya	PDCRA040A	6 A5544 ###### 341173 Crystal Lake LAX	T02N, R09W, Sec. 18, SE	2000 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2011042 2011042 USFS-ANGELES NF	None	None	G5T	2 52 18.2	SB_CAIRG/INSARG; USFS_S WEST SIDE OF SAN GABRIEL CANYON ROAD, ABOUT 0.8 AIR MILE WSW OF BICHOTA MESA, WEST OF BURRO PEAK.
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLILODO91	126 80049 ANNANN 341172: Azusa LAX	T01N, R10W, Sec. 23, NE	835 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2018052 2018052 WATERSHED CONSERVATION	N AUTH None	None	G4T	2T3 52S3 1B.2	SB_CAIBG/RSABG; USFS_S AZUSA RIVER WILDERNESS PAIRX, JUST SOUTH OF SAN GABRIEL CANYON ROAD, NORTH OF AZUSA.
Linanthus concinnus	San Gabriel linanthus	PDPLM0900	39 A8589 ##### 341173i Waterman Mtn. LAX	T03N, R10W, Sec. 12, SE	6843 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Good N	2015052 2015052 USFS-ANGELES NF	None	None	G2	52 18.2	SB_CHBG/RSABG; USFS_S KRATKA RIDGE, ALONG PACIFIC CREST TRAIL ABOUT 0.3 MILE NORTH OF EAGLES ROOST, SAN GABRIEL MOUNTAINS.
Dudleya cymosa ssp. crebrifolia	San Gabriel River dudleya	PDCRA040A	2 A5530 ###### 341172: Azusa LAX	T02N, R10W, Sec. 23, SE	1650 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2010061 2010061 USFS-ANGELES NF	None	None	G5T	2 52 18.2	SB_CNBG/RSABG; USFS_S SAN GABRIEL RIVER, ABOUT 0.4 MILE WEST OF THE MOUTH OF BEAR CREEK, WEST OF SAN GABRIEL RESERVOIR.
Oreonana vestita	woolly mountain-parsley	PDAPI1G03I	54 B1876 ##### 341173i Waterman Mtn. LAX	T03N. R10W. Sec. 18. NV	6535 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2018040 2018040 USFS-ANGELES NF	None	None	63	53 18.3	BLM 5: SB CulbG/RSABG: USFS: APPROXIMATELY 0.2 AIR MILE WSW OF PEAK 6629 AND 0.6 AIR MILE WEST OF CAMP GLENWOOD, SAN GABRIEL MOUNTAINS.
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLILODO91	63 85002 86031 341172 Arusa LAX	T02N. R11W. Sec. 25. NE	3075 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Poor N	2010062 2010062 USFS-ANGELES NF	None	None	G4T	2T3 52S3 1B.2	SB_CAIRG/RSARG; USFS_S ALONG WEST FORK RED BOX ROAD ABOUT 0.65 ROAD MILE EAST OF TUMBLER CANYON, SOUTH OF COGSWELL RESERVOR.
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLILODO91	59 84998 86027 341172: Azusa LAX	T02N. R10W. Sec. 23. SE	1700 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2010061 2010061 USFS-ANGELES NF	None	None	G4T	2T3 52S3 1B.2	SB_CAIBG/RSABG; USFS_S WEST FORK SAN GABRIEL RIVER BETWEEN BIG MERMAIDS CANYON AND BEAR CREEK, WEST OF SAN GABRIEL RESERVOIR.
Oreonana vestita	woolly mountain-parsley	PDAPI1G031	52 B1873 ###### 341173: Waterman Mtn. LAX	T03N. R10W. Sec. 17. NV	6213 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2018040 2018040 USFS-ANGELES NF	None	None	G3	53 18.3	BLM S: SB CalBG/RSABG: USFS: ALONG THE PACIFIC CREST TRAIL APPROXIMATELY 0.35 MILE ESE OF CAMP GLENWOOD, SAN GABRIEL MOUNTAINS.
Oreonana wistita	woolly mountain-parsley	PDAPI1G031	53 B1875 ###### 341173i Waterman Mtn. LAX	T03N, R10W, Sec. 17, NV	6263 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2018040 2018040 USFS-ANGELES NF	None	None	63	53 18.3	BLM 5: SB CalBG/RSABG: USFS: ALONG THE PACIFIC CREST TRAIL JUST SOUTH OF CAMP GLENWOOD, SAN GABRIEL MOUNTAINS.
Calochortus plummerae	Plummer's mariposa-lily	PMULOD150	220 84404 85431 341172: Azusia LAX	T02N, R10W, Sec. 22, SW	1850 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknows N	2010061 2010061 USFS-ANGELES NF	None	None	G4	\$4 4.2	SB_CalBG/RSABG WEST FORK SAN GABRIEL RIVER ABOUT 1.2 MILES WEST OF ITS CONFLUENCE WITH LITTLE MERMAIDS CANYON. SAN GABRIEL W
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLILODO91	58 84997 86026 341172 Azusa LAX	T02N, R10W, Sec. 24, SE	1600 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Poor N	2010061 2010061 USFS-ANGELES NF	None	None	G4T	2T3 52S3 1B.2	SB_CAIBG/RSABG; USFS_S WEST FORK SAN GABRIEL RIVER APPROX 0.5 MILE W OF JUNCTION WITH NORTH FORK SAN GABRIEL RIVER, W OF SAN GABRIEL I
Galium grande	San Gabriel bedstraw	PORUBONOL	8 48197 48197 341172: Azusa LAX	T01N, R10W, Sec. 11, SE	2600 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2000070 2000070 USFS-ANGELES NF	None	None	61	51 18.2	SB_CAIBG/RSABG; USFS_S W OF SILVER FISH ROAD, BETWEEN ROBERTS CANYON & WATER CANYON, APPROX 0.9 AIR MILE SSW OF SILVER MTN, SAN GABI
Galium grande	San Gabriel bedstraw	PORUBONOL	7 48196 48196 341172: Azusa LAX	T01N, R10W, Sec. 05, SE	2800 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Fair N	2001062 2001062 USFS-ANGELES NF	None	None	61	51 18.2	SB_CHBG/RSABG; USFS_S COLD SPRINGS CANYON, APPROXIMATELY 0.5 AIR MILE SOUTH OF STONE CABIN FLAT, SAN GABRIEL MOUNTAINS.
Castilleja gleasoni	Mt. Gleason paintbrush	PDSCR0D14	19 B1325 ###### 341172 Glendora LAX	T02N, R09W, Sec. 20, NE	2185 1	1 Dicots	1 specific area Presumed Extant Natural/Native occurrence	Good N	2018051 2018051 USFS-ANGELES NF	None	Rarre	G2	52 18.2	SB_CAIBG/INSABG; USFS_S WEST SLOPE OF BURRO CANYON, ABOUT 0.5 AIR MILE SSE OF BURRO PEAK, NORTH OF SAN GABRIEL RESERVOIR.
Sagittaria sanfordii	Sanford's arrowhead	PMALI040Q	135 88062 ###### 341171 San Dimas LAX	T015, R09W, Sec. 11, SE	963 1	1 Monocots	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2021100 2021100 LAX COUNTY	None	None	63	53 18.2	BLM_S NE END OF BONELLI PARK WHERE LIVE OAK AND MARSHALL CANYON WASHES DRAIN INTO THE CREEK, NEAR PUDDINGSTONE D
Monardella breweri ssp. glandulifera	Brown's Flat monardella	PDLAM1808	1 88246 ###### 341172i Mt. Baldy LAX	T01N, R08W, Sec. 9, NE (4772 1	1 Dicets	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2021071 2021071 USFS-ANGELES NF	None	None	G5T	1 51 18.2	RIDGE SOUTH OF BROWNS FLAT, "1.2 AIR MILES WSW OF SUNSET BM, SAN DIMAS EXPERIMENTAL FOREST, ANGELES NATIONAL
Monardella breweri ssp. glandulifera	Brown's Flat monardella	PDLAM1806	2 B8247 ###### 341172i Mt. Baldy LAX	T01N. R08W. Sec. 10. SW	4912 1	1 Dicets	1 specific area Presumed Extant Natural/Native occurrence	Unknown N	2021071 2021071 USFS-ANGELES NF	None	None	G5T	1 51 18.2	RIDGE SOUTH OF BROWNS FLAT. "O.B AIR MILE WSW OF SUNSET BM. SAN DIMAS EXPERIMENTAL FOREST, ANGELES NATIONAL I
Castilleja gleasoni	Mt. Gleason paintbrush	PDSCR0D14	20 81327 ###### 341172 Glendora LAX	T02N, R09W, Sec. 20, NV	2533 1	1 Dicets	1 specific area Presumed Extant Natural/Native occurrence	Excellent N	2018051 2018051 USFS-ANGELES NF	None	Rarre	G2	52 18.2	SB_CWBG/RSABG; USFS_S RDGE AT NORTH END OF SAN GABRIEL RESERVOIR, ABOUT 0.65 AIR MILE SSW OF BURRO PEAK.

LOCDETAILS	ECOLOGICAL	THREAT
LOCATION DESCRIBED ONLY AS "NEAR ORIGID" EACH ELECTRON UNKNOWN, MAMPED SCHEMALLY BY CROSS TO THE VECTOR OF OTHERS, CHING, CHING, CHING CHEEK AND SAN, ANTONIO WASH LOCATED TO THE MY OF OTHIO AND MAIN HAVE BEEN THE LOCATIO SAND CHING CH	NOF THE EGGS WENE FOUND ON THE DAMP GROUND AND WERE WELL CONCEALED IN A SMALL CLUMP OF SEDGE GROWING ABOUT IN THE MIDDLE OF A SMALL FRESHWATER MARSH.	
LOCATION STATED AS "NEAR WHITTIER, CALIN RIVER BUNK." EXACT LOCATION LINKNOWN, MAPPED TO THE AREA OF WHITTIER THAT ENCOMPASSES PORTIONS OF SAN GABRIEL RIVER, RIO HONDO, SAN JOSE CREEK, AND COYOTE CREEK. EXACT LOCATION LINKNOWN, MAPPED BY CINDED ACROSS SAN ANTONIO CANYON.		
EAGL ILLUCTION UNKNOWN. MOVPED BY CRUDE ARRIADS ON ANY LIVEN U. WHITE THE SAM GABRIES MOUNTAINS. EAGL ILLUCTION UNKNOWN. MAYPED BY CRUDE TO ENCOMPASS THE ENTIRE CREEK WITHIN THE SAM GABRIES MOUNTAINS.	SANDY SLOPE.	
	SANDY SLOPE. HABITAT CONSISTS OF SOUTHERN SYCAMORE/ALDER RIPARIAN FOREST, DOMINATED BY ALDER, BAY, WILLOW, FEIN, BLACKBERRY, POSON OAK, AND COAST LIVE OAK. STREAM COMPOSED OF A SAND/ROCK SUBSTRATE IN A SAMAL CANYON. HABITAT CONSISTS OF MONTAINE RIPARIAN, DOMINATED BY ALDER, BAY, WILLOW, BLACKBERRY, POSON OAK. SUBSTRATE CONSISTS OF SAND/RIDCK, ALONG A NORTH-SOUTH STREAM.	THREATENED BY THE PRESENCE OF 4 IMPOUNDMENTS AND UPSTREAM CHANNELIZATION. THREATENED BY UPSTREAM CHANNELIZATION.
TOTAL POPULATION FOR THE ENTIRE MOUNTAIN RANGE IS APPROXIMATELY 715 INDIVIDUALS. TWO WINTER RANGES ARE INCLUDED WITHIN THE AREA.	HABITAT CONSISTS OF SOUTHERN SYCAMORE/ALDER RIPARIAN FOREST, DOMINATED BY ALDER, BAY, WILLOW, FEIN, BLACKBERRY, POSON OAK, AND COAST LIVE OAK. STREAM COMPOSED OF A SAND/ROCK SUBSTRATE IN A SMALL CANYON.	
TOTAL POPULATION FOR THE ENTIRE RANGE S APPROXIMATELY TIS MODRIDUALS.		
TOTAL POPULATION TO IT IT IN THE WAYER OF AN OWN AND AND A STANDARD STANDAR	IYON R. BOYLE WAS FIRST DISCOVERED IN THE SAN GABRIEL MOUNTAINS IN 1940 (EAST FORK) AND STUDIED IN THE 1950S BY ZWEFFEL AND SCHOENHERR. EXPERT OPINION IS THAT THEY WERE EXTERDATED FROM HERE AROUND 1975-1978.	EXTREME FLOODING & SCOURING EVENTS IN 1968-60; DISEASE.
EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CHIDDE ROUGHLY BASED ON SURVEY AREA DESCRIBED IN A CHECKUST OF PLANTS OF THE WHITTIER HILLS, FROM WORKMAN MILL RD TO COLIMA RD, TO THE BOUNDARIES OF WHITTIER, COLIMA RD, TO THE BOUNDARIES OF W	CLOSED CANDRY IN ATANICS BACFRADS A. D. CHRISCOLERS, SALDY SEP. S. ALIVE SHOWNRICH IS WISCASTFEED BODILLIS FREMONTE & MORE WILLOWS THAN W FORK SAN GARRIER ACCORDING TO WIFE AND FR. SUBJECT. WIDDLE FORK MILL CREEK RILL.	
FOREST SPARSE UP NORTH FOR YROM CONTLUENCE WITH FORK PATCHY FROM CONTLUENCE TO BEAR CREEK, UPSTREAM, DENSE ALDER. EXACT LOCATION UNKNOWN. MAPPED BY CHODE AS BEST GUESS ABOUT 2 ART MILES NORTHEAST OF LA VERNE.	PATCHY AINUS RHOMBIFOLIA. SOME BURNED 1987 BUT GOOD RECOVERY. WILLOW THICKETS, ASH & SYCAMORE PRESENT. SOME ALDER TO SO FT, SENESCENT, MOST YOUNGER.	DISTURBED BY ORVS BETWEEN TOP OF LAKE AND CONFLUENCE OF WEST AND NORTH FORKS.
EXACT LOCATION LINKNOWN. IMAPPED AS BEST GUESS BY CRODB, IN THE VICINITY OF LIPLAND AT HWY 66. EXACT LOCATION LINKNOWN. IMAPPED BY CRODB IN THE VICINITY OF LIPLAND.		DEVELOPMENT.
POSSIBLY NEAR THOMPSON CREEK WASH NEAR CLAREMONT.		
1931 LOCALITY: "SAN GABREL MTS; THOMPSON CREEK WASH." MAPPED TO 1941 SPECIMEN LOCALITY, "THOMPSON CREEK, 1.5 MI NW CLAREMONT," USING 1940 TOPO FOR REFERENCE.	PORTIONS OF THIS AREA HAS BEEN HEAVEY DEVELOPED SINCE TIME OF COLLECTION, UNKNOWN IF PERSISTS IN LIVE OAK WASH OR WEB CANYON.	DEVELOPMENT
EXACT LOCATION UNINNOWN. MAPPED BY CNOOR IN GENERAL VICINITY OF POMONA.		
EXACT LOCATION LINENCOVAN. LOCATION ONLY GIVEN AS "POMONA." MAPPED IN THE VICINITY OF POMONA. LATYLONG COORDINATES PROVIDED BY MANIS FALL WITHIN THIS CIRCLE AND HAVE AN UNCERTAINTY OF \$218 METERS (ABOUT 2 MLEE	i). AREA HAS BEEN HEAVILY DEVELOPED.	
UNABLE TO LOCATE STATION; MAPPED BY CRIDOB IN VICINITY OF POMONA.	AREA HAS BEEN HEAVILY DEVELOPED.	DEVELOPMENT SITE PRESUMED EXTRIPATED; MUCH DEVELOPMENT HAS OCCURRED IN THIS AREA SINCE THE LATE 1800S.
EXACT LOCATION UNKNOWN, MAMPED OF CROSS IN the GENERAL ACCINITY OF POMONA. EXACT LOCATION UNKNOWN, MAMPED IN THE VICENTY OF POMONA. MAMPED ACCIDINATION TO LAT/LOCK CODININATION SHOULD BE IN MAMPED, WITH LOCATION TO LOCATION TO LATINGT AND THE CONTROL TO MAKE A CONTROL TO MAKE A CONTROL TO LATINGT AND THE CONTROL TO MAKE A CONTROL TO		
MAPPED ACCORDING TO LAT/LONG COORDINATES PROVIDED BY MANIS, WITH UNCERTAINTY OF 8046 72 M. MAPPED IN VICINITY OF MARSHALL CANYON REGIGNAL PARK. EXACT LOCATION UNROYOWS. MAPPED BY CNOBS AS 825T QUESS CENTRIED ON LOCKOUT MOUNTAIN.	EAST SLOPE. FULL SUIN. COMISE GRAVITIC SOIL, DRY, WITH CALVSTEGIA.	
EXACT LOCATION UNKNOWN: MAPPED IN THE GENERAL VICINITY OF LA VEINNE.		
1, UNKNOWN DATE, 3 COLL. 1919 8.4 COLL. 1920 BY HOWELL, LACM #90250, MVZ #149152-149153, 29940; LACM #579-580, 582, FMNH #21909. 2 COLL BY HOMNUNG, 1 COLL 1920, LACM #780-781, LACM #2143. 1 COLL 1918, AT UCLA. 2 COL EVACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CHOOR, 1.0 MILE SOUTH OF AZUSA AT ARROW HWY AND HWY 39.	. 1919, UCLA & USMM.	DEVELOPMENT.
EXACT LOCATION UNKNOWN, MAPPER AS EST GUESS AROUND ACLSS. AND STORY LOCATION UNKNOWN, CASCADO AND STORY AS A		AREA COMPLETELY DEVELOPED; SITE PRESUMED EXTRIPATED.
DEACT LOCATION WINSOWN, LOCATION ONLY GIVEN AS "ADJACA" AMAPPED IN THE VICINITY OF AZUSA. EXACT LOCATION UNINSOWN: MAPPED IN THE GENERAL VICINITY OF AZUSA.		
GIVEN LOCATIONS DESCRIBED AS AZUSA, NEAR AZUSA, AND SW OF AZUSA, EXACT LOCATIONS UNKNOWN. EXACT LOCATION UNKNOWN. MAPPED IN THE VICINITY OF AZUSA.		DEVELOPMENT.
EXACT LOCATION UNKNOWN, MAPPED AS BEST ESTIMATE. MAPPED ACCORDING TO LATALONG COORDINATES GIVEN IN MANS, WITH UNCERTAINTY OF 10,000 M.		
TAX. LILLATION ORGANINA INSERVED DESCEND STREET, STREET, WITH URCESTANTY OF 10,000 M. WHITE DESCENDED AND LILLATION OF THE STREET, WITH URCESTANTY OF 10,000 M. RICHIOS STREET, COLOTION "THER AS COLUME": COLUME 10,001 STREET, COLUMN AS STREET, C		
DEACT LOCATION UNKNOWN, MAPPED BY CNODE AS BEST GUESS "S ARE MUES SE OF CHINO. ENACT LOCATION UNKNOWN, MAPPED BY CNODE AS BEST GUESS AS A 1 MILE RADIUS FATURE. LOCALITY INFORMATION IS SO YAGUE THAT THIS SITE MAY BE JUST QUISIDE OF THE MAPPED MADIUS.	SINNY MONT CALCABOURS SEP ON SCHITH FAFF OF MOUNTAINS	THIS AREA IS NOW MOSTLY AGRICULTURE AND DEVELOPMENT.
EXCT LOCATION UNKNOWN. MAYBED OF CHOOL AS A BEST GUESS AS A TAME BADIUS FATINE. LOCALITY INFORMATION IS SO VAGUE THAT THIS SITE MAY BE JUST GUISSIC OF THE MAPPED MIDIUS. EXCELL COLCATION UNKNOWN. LAMPED OF CHOOL AS A SET GUESS CHEETED ON AND PRINT. EXCELL COLCATION UNKNOWN. LAMPED TO LOCATE "TEMPLETION"; MAPPED DE CHOOL AS SET GUESS SO FLA PUBLITE REAR SAN LOCE CIESE AND APPROPRIATE ELEVATION.	SURMY, MOIST CALCARIOUS SEEP ON SQUITH FACE OF MOUNTAINS. FOREST OF PRINTS OF AND BRES CONDOLOR.	
EXACT LOCATION LIMINOVING, LONABLE TO LOCATE "TEMPLETION", MAPPED BY CENDED AS SEST GUIESS 5 OF LA PLENTE NEAR SAN JOSE CREEK AND APPROPRIATE ELEVATION. MARPER DID IN LICILIZE LATA/LONG LOCORMENTATE SHOUGHED BY MANNI, WITH LIMITENTATION OF LESSESSIES.	SMALL MARSH.	SITE PRESUMED EXTRIPATED; AREA HEAVILY DEVELOPED SINCE 1930.
For Fig. 200 Party and Control of	DRY GROUND. IN WASTE "WASH" LAND.	
EXACT LOCATION UNRINDUME. MONOTED RECORDED VICE. IN THE CHEROLOGY. EXACT LOCATION UNRINDUME. MAMPED A SEST GLESS SET (LOSS) IN FLORED TO GLESSOPIA. EXACT LOCATION UNRINDUME. MAMPED ACCORDING TO LATI, ONG CONDINATES GIVEN IN MAMIS WITH UNCERTAINTY OF 4828.032 M.	IN WASH: "WASH" LAND.	DEVELOPMENT:
EXACT LOCATION UNKNOWN, MAPPED BY THE GENERAL VICINITY OF GERHOLD AND ADDRESS	CLEARED PILLD.	AREA HAS BEEN EXTENSIVELY DEVELOPED SINCE COLLECTION WAS MADE.
DOC COLCIONS UNKNOWN, MANYTHS OF COORS IN THE GENERAL VICENTY OF THE CITY OF MAINT. EXACT COLCIONS UNKNOWN, MANYTHS OF COORS IN THE GENERAL VICENTY OF THE CITY OF MAINT. EXACT COLCIONS UNKNOWN, MANYTHS AREST GOALS OF COORS IN THE LIST SORT OF A DAK. MANY CONCENTRATION OF COLCIONS CONCENTRATION OF THE CITY OF A DAK. MANY CONCENTRATION COLCIONS CONCENTRATION OF THE COLLICIONS OF ADMINISTRATION AND A DAK. MANY CONCENTRATION COLLICIONS CONCENTRATION OF THE COLLICIONS OF THE		
EXACT LOCATION LINKNOWN, COLLECTION LOCATION LIST AND CARBELT, MAPPED AT MOUTH OF SANTA ANITA CANYON BASED ON COMMENTS FROM D. TAYLOR, D. COOPER SUGESTS THAT IT MAY HAVE BEEN COLLECTED ALONG 9RO HONDO/SAN	ARRI SWAMP.	THIS AREA HAS BEEN EXTENSIVELY DEVELOPED.
MAPPED ACCORDING TO LAT/LONG COORDINATES GIVEN IN MANS, WITH UNCERTAINTY OF 4023-36 M. COORDINATES PLACE LOCATION A BIT NORTH OF CENTRAL MONROVIA, MOSTLY NORTH OF FOOTHLL BLVD.		
EXACT LOCATION UNKNOWN. MAPPED BY CHOODS AT THE COMMUNITY OF WRIGHTWOOD, IN SWARTHOUT VALLEY, ON THE NORTHERN SIDE OF THE SAN GABBIEL MOUNTAINS.	SPECIMEN FORMERLLY IDENTIFIED AS B. OCCIDENTALIS AND PREVIOUSLY MAPPED IN CHIDDR AS ED WZB., EDNIX 100405.	
MAPPED TO GENERAL VIONITY OF ONTAINO, EXACT LOCATION UNKNOWN. MAPPED ACCIDITING TO LATACHING CONDINATES GIVEN IN MAINS. WITH LINCERTAINTY OF 10000 M.		
MONEY ALCOLANDS ID CALIFORN COMMINENES USE HIS MONORS, HIS CONTROL OF THE OWN OF THE OWN OF THE OWN OF THE OWN OWN AND THE OWN OF THE OWN OWN AND THE OWN OWN AND THE OWN		
GIVEN LOCATION: "1/4 MILE SOUTHWEST OF CLAREMONT," EXACT LOCATION UNKNOWN.	NEST WAS FOUND IN WHITE SAGE.	DEVELOPMENT
LOCATION DESCRIBED AS COOPER CANYON FALLS, PACIFIC CREST THALE, PREMICESSOM, MAPPED GENERALLY TO PROVIDED COORDINATES, WITH ACCURACY GIVEN AS 1.79 RM. GIVEN LOCALITY, "DURATE": EXACT LOCATION LINGUARYM, MAY HAVE BEEN COLLECTED IN DRIVEN HE SAVE ASKED. BY UT.	AREA OF THE TOWN HAS BEEN HEAVILY DEVELOPED SINCE TIME OF COLLECTION, LIKELY EXTRIPATED, UNKNOWN WHAT STATUS MAY BE IN THE VICINITY OF THE SAN GABRIEL RIVER AND ADJACENT FLOOD CONTROL BASINS.	DENHI DEMHILI
MAPPED TO COORDS FROM XERCES DATASET FOR HOWARD HISTORICAL SITE, LOCALITY GIVEN AS "CHING CREEK, 7 MI SW OF ONTARIO" FOR USINM SPECIMEN. HISTORICAL DETECTIONS W/SIMILAR LOCALITIES (EG "POIND B MI S OF ONTARIO," INC. ENCIL LOCATION LINKNOWN, MAPPED BY CHOOR AS A BEST GUESS.	BAM FUINISH 2009, CITING HOWARD STUDY: "CONCRETE CHANNEL NOW - VISITED IN JULY 2009 SITE DRAINED." ALLUVAL SAND.	AREA HAS UNDERGONE EXTENSIVE URBAN DEVELOPMENT CHANNELIZATION OF STREAMS, AND DRAINING OF WETLANDS.
		DEVELOPMENT:
MAPPER TO 1849 SPECIMEN LOCALITY, "SAN DIMAS WASH, 1 MY COVINA," USED 1851 TOPO MAP TO DETERMINE LOCATION AND EXTENT OF TOWN OF COVINA CIRCA 1949. UNCERTAIN WHICH THAIL WAS LEST OF PASS RETWINED. THESE TWO LOCATION, AND EXTOR EXTENDED COVINAD STATEMENT AND WEST FIRST HAT NAME RESIDINARY 39.	COMPARISON OF 1953 TOPO WITH MODERN TOPO & AERAL IMAGERY (2012) SHOW THAT THE AREA HAS BEEN COMPLETELY DEVELOPED, NO HABITAT IS VISIBLE IN AERAL PROTOGRAPHS OF THE AREA.	DEVELOPMENT.
MOVETED IN DEPO STRUCKER LOCALITY, SHE CHARGE MENT, IN SHE MAZINEW, COZE JUST INFO MOV TO EXTENSIONED COLUMN AND STATEMENT OF LOWNER OF LOCATION, AND STATEMENT OF LOCATION AND STATEMENT AND STATEMENT OF LOCATION AND STATEMENT AND AND STATEMENT OF LOCATION AND STATEMENT AND STATEMENT AND STATEMENT AND STATEMENT AND STATEMENT AND STATEMENT AND AND STATEMENT AND ST	INFREQUENT ON EXPOSED SOUTH SLOPE WITH ARTEMISIA TRIDENTATA AND FREMONTODENDRON CALIFORNICIAM.	
OTHER COLLECTIONS ATTRIBUTED TO THE STEINGLIDE TO ARREST BY SUBJECT BY SUBJECT BY SUBJECT BY AND SECTION OF BY AND THE STEING BOAD OF ARREST BY AND THE STEING BY AND THE STEI	INTREQUEST ON EMPOSED SOUTH SLOPE WITH ARTERISTAL INDERTINAL AREA PREMIUNI CONFIDENCIAL CALIFORNICION.	MUCH HABITAT IN THIS AREA HAS BEEN LOST TO DEVELOPMENT ACCORDING TO S. WHITE (1992). AREA HAS REFIN PUTENCIARLY DEVELOPMENT OFFICE OFFICE YEATHROATED.
EXACT COCKING MINIORINE MANAPOR BY COLORS IN the CORMAN COCKING OF CAMBRIDGE. THE COCKING GROWN A MANAPOR BY COLORS IN the CORMAN COCKING OF CAMBRIDGE. THE COCKING GROWN AS "CAMBRIDGE, COLORS IN the CORMAN COCKING OF CAMBRIDGE." COLICCTOR COCKING COLORS COLORS COLORS AND AND OF COCKING CONTROL ON THE CITY OF CAMBRIDGE.		AREA HAS BEEN EXTENSIVELY DEVELOPED; POSSIBLY EXTIRPATED.
COLLECTION LOCALITY DESCREED OIN'T AS CARREMONT, CALTONIAN AMAPPE BY ONDOS CENTERED ON THE CITY OF CLAREMONT. SALET LOCAL TOUR UNROCKIUM, MARINE MY CARDIN IN GRAPER LA MORNING OF CHARM.		DEVELOPMENT.
EXACT LOCATION LINKINGWIN, MAPPED BY CHIDDE IN GENERAL VICKINITY OF CHING. EXACT LOCATION LINKINGWIN, MAPPED BY CHIDDE IN THE GENERAL VICKINITY OF CHING. MAPPED GENERALLY TO CHING PER SENGERAL VICKINITY OF CHING. MAPPED GENERALLY TO CHING PER SENGERAL VICKINITY OF CHING. MAPPED GENERALLY TO CHING PER SENGERAL VICKINITY OF CHING. SAN EREMARKING CO.* EMACT COLLECTION LOCATIONS LINKINGWIN.	1916: NEST FOUND 45' UP IN LANGE COTTONWOOD: MADE OF STICKS, BRANCHES, GIREN LEAVES, AND LINED WITH COTTONWOOD BAIK, 1920: 2 NESTS IN COTTONWOODS, 35' AND 40' UP, BOTH MADE OF STICKS AND LINED WITH SHREDDED BAI	AREA HAS BEEN EXTENSIVELY DEVELOPED; POSSIBLY EXTRIPATED.
MOVING GENERALLY TO CHING, PER SPECIMEN LOCALITIES THAN CHING, SAN BERNARION CO.* EXACT COLLECTION LOCATIONS LINENVOWN. MEACH LOCATION CHINNOWN. MAMPER OR LOCAR ALEST SIGHS SAND "CHING". MAPPED IN VICINITY OF SUMMIT, THOUGH THIS IS HIGHER THAN TOP ELEVATIONAL MANGE OF PLANT (7,500 PERS), IF COLLECTION LOCATION OF "MT. SAN ANTONIO" IS CORRECT, PLANT PROBBALY OCCURS SOMEWHERE ON LOWER SLOPES.	332:: MST FOUND 45: UP IN LANGE COTTONWOOD; MADE OF STICKS, BRANCHES, GIREN LEAVES, AND LINED WITH COTTONWOOD BANK, 3920: 2 NESTS IN COTTONWOODS, 35' AND 45' UP, BOTH MADE OF STICKS AND LINED WITH SHIEDDED BAND INFO.	IX: EXTENSIVE DEVELOPMENT SINCE THE TIME OF COLLECTION HAS LIKELY ELIMINATED NESTING AND FORAGING HABITAT. SITE PRESUMED EXTRIPATED; MUCH DEVELOPMENT HAS OCCURRED IN THIS AREA SINCE 1918.
SPECIMEN LOCALITIES ONDW AS "TE MONTE". ADUISION FILLD WOTTS GIVES LOCATION AS "SAM GARREL WILLIAMS SANCTHAN," NOW WHOMIN AS WHITTER MARROUS SANTHE CONTRIBUTION AREA. MAMPED TO INCLIDE RIVER FROM IS NOTIFICING THE OPERATOR SANCTHAN AND THE MONTE CONTRIBUTION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION ADMINISTRATION ADM	ONTE TO WHITTER NAMIONS.	HABITAT MAY HAVE BEEN DESTROYED BY CHANNELIZATION AND DEVELOPMENT.
PARTICIPATE BELLO YEAR, CLAYERS, CAPATRE, SANAS ARROYSE LO CONDADO CAPATROLOS ON MARCHANISTO BELLO YEAR OF THE CAPATROLOS ARROYSE ARRO	CLOSED CANDOY QUERCUS CHRISCIEPIS, PLATANUS INCEMOSA, SAUX SPP. & MANUS INFOMBIFOLIA IN VARIOUS COMBINATIONS ACCORDING TO WESLANDER SURVEY. QUERCUS AGRIFOLIA, Q., CHRISCIEPIS, ANUS INFOMBIFOLIA & PLATANUS INCEMOSA FORMING CLOSED CANDOY ACCORDING TO WISLANDER SURVEY.	
EXACT LOCATION UNKNOWN, MAPPED BY CNIDDS AS SEST QUISS IN ALDER QUILDY, LOS ANGELES COUNTY. MANDRES GRANDER LY VOLUME TO THE RELEASE SPECIAL CANADIDATE OF THE PROPERTY OF THE RELEASE SPECIAL COUNTY OF THE PROPERTY OF THE RELEASE SPECIAL COUNTY OF THE PROPERTY OF THE RELEASE SPECIAL COUNTY OF THE RELEASE	TO B MARTAT RESPRESS AS A "MAN I BARRAN RABBASE SARTONS INTO THE REARIS CONTROL THE SAN CARRIES BASE" AND "IMPORTISED CONSESSAND CREET"	
EXACT LOCATION UNKNOWN, MAPPED BY CHOOS IN THE CONSEAL VICINITY OF LOWISTONE PEAR, ANGELES NATIONAL FOREST. EXACT LOCATION UNKNOWN, MAPPED BY CHOOS IN SECTION CONTROL CONSTRUCTION CONTROL PEAR AND CONTROL SECTION CONTROL SECTION CONTROL	BEIGH GRASSANA. 1.1 1979: BIRDAM OR JUCK, WILLOW, & OAK. 1999: BIRDAM W/ PORKLIS, PAXANUS MICHAGO & SALEK. 2003. STREAM VARIES FROM WORZSHALOW TO NAMOW/REP. ASSOC W/ SPECKED DACE, MARGOW TROUT IN FORK, ASSOC W/ MARGO FROM THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF T	
S1-WFSGR AT BEAR CHEEK. S2-WFSGR LUST WEST OF LITTLE MERMAIDS CINL. S3-WFSGR BETWEEN NFSGR & RESERVOIR. S4-WFSGR AT GLEN CAMPGROUND. S3-GC NEAR WFSGR. S6-GC 1.6 KM ABOVE WFSGR. S7-BC AT WEST FORK BC. S8-NFSG SMALL AMOUNT OF LOW COVER SCRUB ABOVE DAM.	1.1.1 1975; IRPAIRAN OF ALDER, WILLOW, & CAK. 1999: RPARIAN W/ POPILIZ, PLATANUS RACEMOSA & SALIX. 2002: STREAM VARIES FROM WIDE/SHALLOW TO INARROW/DEEP. ASSOC W/ SPECILED DACE, RAINBOW TROUT IN FORK, ASSOC W/ BANNED SONDER STORY LOAM & RIVER WASH. VEGETATION VARIED: PART W/80x COVER DOMINATED BY ARTEMISA CALIFORNICA, ENDOGONUM FASCICULATUM; PART W/ 30 40x COVER W/ LEPIDOSPARTUM SQUAMATUM, HAPLOPAPPUS PINFOLUS; PAI	W POLLUTION & HUMAN RECREATION, LOW RAINFALL IN 2001-02, 2 WILDFIRES IN 2002 THEN HEAVY RAIN, BASS, 2006; OHV.
2003: NONE OBSERVED IN 2 SAMPLING STATIONS IN WEST FORK SAN GABRIEL RIVER OR IN 2 SAMPLING STATIONS IN NORTH FORK SAN GABRIEL RIVER, 6 OBS IN LOWER BEAR CREEK.	1075, MEADING COURS, ALRES WILLIAM & CAY 1000, MEADING WITH BARRIES OF ATTAINS BACKBOOK & CALLY OR 1000, STREAM LARRES SPAN MITTER & CALLY AND ARRANGE & CALLY AND ARR	POLILITION & HUMAN RECREATION, RECORD LOW RAINFALL IN 2001-2002, 2 WILDFIRES IN 2002 FOLLOWED BY HEAVY RAIN, BA
CONTAINS ARROYO CHUB (ABUNDANT BELOW COSSWELL RESERVOR), SANTA ANA SUCKER (COMMON, HEACHTY POP. IN NORTH FORK), SANTA ANA SPECKLED DACE (ABUNDANT IN LOWER REACHES OF BOTH FORKS) AND PAINSOW TROUT THIO IS.	GIGH DRAMAN COPIES ALDER, MULDOW, & DAM, 1975. RIPARIAN WITH POPULES SP, PLATANUS RECENDED AS 1975. APPEARS TO BE CLOSED CANOPY QUERICUS CHRISOLEPIS & AURUS HYDMINE FOUR FROM INTERPRETATION OF 1978 AREAU, PHOTOS.	IMPOUNDMENT OF WEST FORK, EXTREME FLOWS, POLLUTION, ORV & OTHER RECREATIONAL USES, GOLD MINING.
EXTANT ABOVE MAXIMUM PROG. ELEVATION OF RESERVOIR, 1978, PER ARRIAL PROTO INTERPRETATION. FIOM DULLET ON SAN GARBIER, RESERVOIR USTERMA ABOUT 15 MILES ON THE PAST FORTO THE NAME OF THE COURT OF THE COWER 1-2 MILES OF COM CANYON.	CLOSED CANOPY AULIS RENOMBEDULA ACCORDING TO WIESLANDER SURVEY. CONTROL REPORT OF HIS IN CHARGE RECORDS AND AND ACCORDING TO WIESLANDERS SURVEY. ON THE REPORT OF HIS IN CHARGE RECORDS AND AND ACCORDING TO MISS AND ACCORDING TO MI	TUNGSTEN MINE OPERATION MAY THREATEN HABITAT.
2003: ONLY 1 CAPTURED IN SAMPLE STATION BY COYOTE FLAT. NONE TAKEN IN STATIONS IN CATTLE CANYON CREEK OR IN EAST FORK SAN GABRIEL BY SUSANNA CANYON.	HABITAT CONSISTS OF A MONTANE STEEMA. WITH COBBEL SHOULDES, AND GAVEL AND AND A PLACES, VIGITATED BY WILLOWS, ALDERS, AND OTHER OVERHANGING TREES. SANTA ANA SUCKER, SPECKLED DACE, AND BARREDW THOU OCC. MONTANE STREAM WITH COBBEL, BOLLDESS, GRAVEL. OVERHANGING TREE CONCEY OF WILLOWS, ALDERS, AND MISC OTHERS. SKIDMORE MARKED HABITAT AS 'GOOD,' CHAMMAN, MARTIN & SAKIS MARKED IT AS 'SUCKLEDIT.'	IT / THREATENED BY MINING AND MAN-MADE DAMS. TILNGSTEN MINE MAY THREATEN HABITAT, MAN MADE DAMS FOR MINING, 2003: 2002 FIRE & THEN RAINY SEASON, 2006: DHV
EXTANT, 1978, PER INTERPRETATION OF AERIAL PHOTOS. MAPPED WITHIN THE SAN DIMAS EXPERIMENTAL FOREST.	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS AND Q. AGRIFOLIA.	
S1-WFSGR AT BC. S2-WFSGR AT LITTLE MERMADOS CYN, S3-WFSGR BETWEEN NFSGR & PESERVOIR, S4-BC NEAR WFSGR. S5-BC AT LOWER BEAR CAMP. S6-BC AT WFBC. S3-BC 1 KM N OF WFBC. S8- BC 2 KM N OF WFBC. S9-WFSGR 1.1 MI N OF VFBC.	IFSGI 1975: RIPARIAN COVER WAS ALDER, WILLOW & DAK. 1999: RIPARIAN WITH POPULUS SP, PLATANUS RACEMOSA & SALIK SP; SANTA ANA SUCKER & ARROYO CHUB ALSO PRESENT. 2003: STREAM VARIES FROM WIDE & SHALLOW TO NARROW & DEEP	
EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CHOOK IN VIOLITY OF LINCOLN PARK IN POMONA.		
MAYPED AS BEST GUESS BY CHOOR BASED ON GRENT ELEVATION OF 4500 IT, AT THE UPPER IND OF SAN DABBEL BYER WHERE IT SPLITS INTO MINE GULCH, VINCENT GUICH, AND PRAIRIE FORK.	COSED CARRON FOREST OF QUERCUS A CRETICULA, Q. CHRISOLEDS, ANUS REMOMBRICULA & PALADAMS SHEARMEN, ANUS REMOMBRICULA & PALADAMS SHEARMEN	THREATENED BY FREEWAY CONSTRUCTION (NOW COMPLETE).
EXACT LOCATION UNINGOWN, MAPPED AS BEST GUESS AROUND RED HILL.		THREATINED BY FREEWAY CONSTRUCTION (NOW COMPLETE). DEVELOPMENT.
	CODID CAMPET FOREST OF CHESTION, AGENCIAL OF CHESTIONER, AND RECOMPETANT A TURNOUS MICHIGAN EXCORDING TO WELL-ACCESS SURVEY. HARMST CORDISTO OF SURVEY ON A SEASON CONTROL OF THIS SHE SPICES AT THIS SHE RECORD CHESTIONER FALLOW. FALLOW, SERVICE ALLOW CHEST, TAXASS THESE. ACCESS AND ALLOW CHEST, TAXASS THESE.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (2014) INDICATES THIS SITE IS EXTIRATED.
EXACT LOCATION UNKNOWN: MAPPED BY CNIDDE AS A BEST GUESS.	GROWNIN ALTHOUGH HORSE THES. MAKKIN FALCS DAMP SINNEY FALCS. THE STANDAY.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE. (ENSEN (2014) INDICATES THIS SITE IS EXTUPATED. THIS AREA HAS BEEN EXTENSIVELY DEVELOPED.
	GROWING ALONG CHEIX UNDER THEIS.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (2014) INDICATES THIS SITE IS EXTIRATED.
EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS BEST GUESS. N. SCHOOT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON WAS ESSESTED WITHOUT OF CANYON. EARCH COCKTON UNKNOWN MANAPOR BY CHOOSE AS ESSES WITHOUT OF CANYON WAS	GROWNER ALONG CREEK LINERS THEEL MAKER FRACE CAMP SHOWN FLECK. IN SHAMAN: HILLIESE WILLIESE OR CHIMMED SOTTOMS OF WINTER FOOLS.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (DG14) INDICATES THIS SITE IS EXTRIPATED. THIS AREA HAS BEEN EXTENSIVED TO EVILLOPED. THIS TRESUMED EXTRIPATED, AREA HAS BEEN HEAVILY DEVELOPED SINCE 1916.
EACT LOCATION LININGOWN. MAPPED BY CRODE AS BEST GUISS IN VICINITY OF CANYON.	GEORNING ALONG CERK HORTS THES. MAKKEY RACE DAMP SINNEY FLACE. THE SWAMAP. HILLISCE. OR DIFFER SOFTONS OF WHITE PROCES. OT SOUTH-ACANG SLOPES.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (DG14) INDICATES THIS SITE IS EXTRIPATED. THIS AREA HAS BEEN EXTENSIVED TO EVILLOPED. THIS TRESUMED EXTRIPATED, AREA HAS BEEN HEAVILY DEVELOPED SINCE 1916.
EXCLIDATION UNRORINE MANYED BY CROSS AS SEST GUESS IN VICINITY OF CHAYON. EXACT LOCATION UNRORINEN SOURCE DISCS "AND GAMESE, MOURANT AND REGION 5-FACING SLOPES AT BIDD OF HAY 38 INCH OF CHAYSTE, LAME, 1279 M." MAPPED BY CROSS AS SEST GUESS AROUND 5-FACING SLOPES AT IN DISC OF HAY 38 INCEASES. EXACT LOCATION UNROWING MANAPED AS SEST GUESS TO PROCEEDINGS SUCKNISH INFORMATION ON 1998 SYMMET COLUMNOR STANKING OF MAPPED AS SEST GUESS AROUND 5-FACING SLOPES AT IN DISC OF HAY 38 INCEASES. EXACT LOCATION UNROWING MANAPED AS SEST GUESS TO PROCEEDINGS INFORMATION ON 1998 SYMMET COLUMNOR STANKING OF MAPPED AS SEST GUESS AROUND 5-FACING SLOPES AT IN DISC OF HAY 38 INCEASES. EXACT LOCATION UNROWING MANAPED AS SEST GUESS TO PROCEEDING SHOULD SHOW THE SEST GUESS AROUND 5-FACING SLOPES AT IN DISC OF HAY 38 INCEASES. EXACT LOCATION UNROWING MANAPED AS SEST GUESS TO PROCEEDING SHOULD	GROWNER ACRIS CIER LISTER THEE. MAKER PRICE DAY SHOWN FLEC. IS SHAME. OR LORMER BOTTOM OF WINTER POOLS. OT SOUTHWARDSTOND OF WINTER POOLS.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (DG14) INDICATES THIS SITE IS EXTRIPATED. THIS AREA HAS BEEN EXTENSIVED TO EVILLOPED. THIS TRESUMED EXTRIPATED, AREA HAS BEEN HEAVILY DEVELOPED SINCE 1916.
EACH LICENTON LINENDERS, MONTHS OF CHOOSE AS ESS SILES IS INCORN OF CANYON. EACH LICENTON LINENDERS. SOURT CHEST "VAN CARRIER, MOUNTAINS WEGGES A HOUSE LIPES AS THO HAVE 38, NOT O'CRISTAL LAKE, 1729 M." MANPED OF CHOOSE AS SETS GLESS AND USED 5 FACING SLOPES AT IN DID OF HAVE 39 NOT	GROWNER ACRIS CIER LISTER THEE. MAKER PRICE DAY SHOWN FLEC. IS SHAME. OR LORMER BOTTOM OF WINTER POOLS. OT SOUTHWARDSTOND OF WINTER POOLS.	AREA HEAVILY DEVELOPED SINCE COLLECTIONS WERE MADE, JENSEN (DG14) INDICATES THIS SITE IS EXTRIPATED. THIS AREA HAS BEEN EXTENSIVED TO EVILLOPED. THIS TRESUMED EXTRIPATED, AREA HAS BEEN HEAVILY DEVELOPED SINCE 1916.
EACH LOCATION LINEAGERS, MANTHO BY CHOOL AS BEST GUISS IN LICENT OF CHAPTER. EXACT LOCATION LINEAGERS, COLOR CHAPTS "NOW CHARLE MICHAGES LOPES AT THO HIMY 35 NOW OF CRISTAL LAKE. 1720 M." MANTHO BY CHOOL AS BEST GUISS AND AND S-FACING SLOPES AT IN THE OF HIMY 39 NOW AS CHAPTER AND THE STATE OF THE STAT	GEORNING ALONG CREW LINERS THES. MAKER MAJOR ALONG SURVEY FLACE IN SIMANAP. HILLIGGE. OR DEPARTS DETECTION OF WINTER PROCE. OR DEPARTS DETECTION OF WINTER PROCE. OR WILLIGHT SURVEY. OR WILLIGHT SURVEY. MEST FOURD INSTRUMENT. MEST FOURD IN SAMAL SIGN.	AREA HAWAY EPICLOPIC SIZE COLLETIONS SIRES MADE, ERSON DOLLA INDICATES THIS SITE IS EXTRACTED. THIS AREA HAS EXTRACTED SIZE OF THE SIZE O
EACT LOCATION UNKNOWN, MANYED ST CODES AS SETS GUESS IN VICINITY OF CHANGE. EXACT LOCATION UNKNOWN, MOUNTED STATE SAME, MOUNTAINS SEGOLS -FACING SLOPES AT IDEA HIM 18, NIN OF CRESTAL LAME, 1228 M.* MAMPED SET CHOOSE AS SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SLOPES AT IN DISC OF HIM 18 INCIDING SETS AND SETS GUESS AMOUND 5-FACING SETS AND SETS GUESS AMOUND 5-FACING SETS AND SETS GUESS AMOUND 5-FACING SETS GUESS AMOUND 5-FACING SETS GUESS AMOUND 5-FACING SETS AND SETS GUESS AMOUND 5-FACING SETS GU	GROWNER ALONG CERE LIGHT THES. MARIET PACE DANS DURINET PACE. TO TRANSPORT OLD REPARAMENT CONTROL TO THE PACE. TO TRANSPORT OLD REPARAMENT CONTROL TO THE PACE. TO SUMMANDER SUCHS. OLD REPARAMENT CONTROL TO CONTROL SUMMOUNDED BY MONTANG CONFEROLS FOREST. THE TO CONTROL REPARAMENT CONTROL CONTROL SUMMOUNDED BY MONTANG CONFEROLS FOREST. DURING CONTROL TO CONTROL TO CONTROL TO THE PACE ALONG THE PACE AL	AREA HAWAY EPICLOPIC SIZE COLLETIONS SIRES MADE, ERSON DOLLA INDICATES THIS SITE IS EXTRACTED. THIS AREA HAS EXTRACTED SIZE OF THE SIZE O
EACT LOCATION LINKNOWN MANYED BY CHOOR AS BEST GLESS IN VICINITY OF CANNON. EXACT LOCATION LINKNOWN SOURCE USED.** "ANY CHOOR AS BEST GLESS IN VICINITY OF CANNON. EXACT LOCATION LINKNOWN MANYED AS BEST GLESS IN VICINITY SECURITY	GROWNER ALONG CERE LINES THES. MAKER PRICE DAYS SURVEY FLACE. IS STAMAN. IS STAMAN. OR LOWER BUTTON OF WINTER POOLS. OF SOUTH-NEWS SURVEY. OF SOUTH-NEWS SURVEY. OR WINTER BUTTON OF WINTER POOLS. OR WINTER BUTTON OF WINTER BUTTON. SOUTH-NEWS SURVEY. SOUTH-N	AREA HAWAY EPICLOPIC SIZE COLLETIONS SIRES MADE, ERSON DOLLA INDICATES THIS SITE IS EXTRACTED. THIS AREA HAS EXTRACTED SIZE OF THE SIZE O
EAST LOCATION LINEAGORS AWARD OF CROSS AS MEST DISES IN JOIDING OF CARRON. EACH LOCATION LINEAGORS. SOURCE CHEST "AND GABRES, MOLARDAS SEGOIS A FRANCE SOFTS AT TWO HAVE 38, NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AS SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW AND SEST OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST OF CA	GROWNER ALONG CERE LIGHT THES. MARIET PACE DANS DURINET PACE. TO TRANSPORT OLD REPARAMENT CONTROL TO THE PACE. TO TRANSPORT OLD REPARAMENT CONTROL TO THE PACE. TO SUMMANDER SUCHS. OLD REPARAMENT CONTROL TO CONTROL SUMMOUNDED BY MONTANG CONFEROLS FOREST. THE TO CONTROL REPARAMENT CONTROL CONTROL SUMMOUNDED BY MONTANG CONFEROLS FOREST. DURING CONTROL TO CONTROL TO CONTROL TO THE PACE ALONG THE PACE AL	AREA HAWAY EPICLOPIC SIZE COLLETIONS SIRES MADE, ERSON DOLLA INDICATES THIS SITE IS EXTRACTED. THIS AREA HAS EXTRACTED SIZE OF THE SIZE O
EAST LOCATION LINEAGORS AWARD OF CROSS AS MEST DISES IN JOIDING OF CARRON. EACH LOCATION LINEAGORS. SOURCE CHEST "AND GABRES, MOLARDAS SEGOIS A FRANCE SOFTS AT TWO HAVE 38, NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AS SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST GLESS AMOUND 5. FACING SLOPES AT IN TWO OF HAVE 38 NW AND SEST OF CRISTAL LAKE, 1720 M." MAPPED OF CAUGUS AND SEST OF CA	GOOWING A CHOIC CERE LIGES THEE. MAKER PRACE DAMP SURVEY FLACE. ST SUMMA? OR SPRING SCITCHS OF WINTER POOLS. OF SOUTH ACROSS SCITCHS. OR SPRING SCITCHS OF WINTER POOLS. OF SOUTH ACROSS SCITCHS. OR SPRING SCITCHS. OR SPRING SCITCHS. OR SPRING SCITCHS SCITCHS. OR SPRING SCITCHS	AREA HANN'S EPHOLOPIS INCC COLLECTIONS WERE MADE, HOSE IS RECEIVED THE SET IS RETROATED. THE AREA MADE SET IS RETROATED CONTROLLED THE AREA MADE SET IS RETROATED. THE AREA MADE SET IS RETROATED SET IS RETROATED. THE AREA MADE SET IS AREA MADE SET IN A SET IS AREA MADE MADE SET IS AREA MADE SET IN A SET IN A SET IS AREA MADE SET IN A S
EART LOCATION UNKNOWN MANTED BY CROSS AS EXET GUESS IN VICINITY OF CANCIDS. RACE LOCATION UNKNOWN SOURCE CHOUSE "AND GUESS. IN VICINITY OF CANCIDS. RACE LOCATION UNKNOWN MANTED CHOUSE "AND GUESS. IN CARCINIS BUSINESS AND GUESS. IN THE MANTED CHOUSE AND GUESS. IN THE MANTED CHOOSE AND	GROWNER ALONG CREEK LINCER THEEL MAKER FRACE DAMP SHOWN FLACE. IS SHAMAP. HILLIES. OF SHORMER SHOTOUS OF WINTER FOOLS. OF SHAMAP CRAMMAR CRAMMAR CRAMMAR CRAMMAR COMPRISES FOREST. HILLIES CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR COMPRISES FOREST. HILLIES CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FLATANIS AND FLATANIS AND FLATANIS SHAMAP SHOTOUS ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FLATANIS SHAMAPAS AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR FLATANIS SHAMAPAS AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR FLATANIS SHAMAPAS AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR FLATANIS SHAMAPAS AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR CRAMMAR AND FOOLD ACCORDING TO WISLANDER SHIRPY. CRAMMAR C	AREA HANN'S EPHOLOPIS INCC COLLECTIONS WERE MADE, HOSE IS RECEIVED THE SET IS RETROATED. THE AREA MADE SET IS RETROATED CONTROLLED THE AREA MADE SET IS RETROATED. THE AREA MADE SET IS RETROATED SET IS RETROATED. THE AREA MADE SET IS AREA MADE SET IN A SET IS AREA MADE MADE SET IS AREA MADE SET IN A SET IN A SET IS AREA MADE SET IN A S
EAST LOCATION LIMINORIES, MANTO DE CRICIO AL BEST DUSTS IN LOCATION LIMINORIES AND CONTROL LAKE 1720 M.* MAPPE DE CRICIO AL BEST DUSTS AND CON	GROWN ALONG CREW LINER THES. MAKER FACE DAMP SIRVEY ELECT. IN SIMMAP. RILLING. ON HIRTORY ON WINTER FOOLS. ON HIRTORY ON HIR ABOUR. ON HIRTORY ON HIRTORY AND ARROW ON HIRTORY HANDOW.	AREA HANN'S EPHOLOPIS INCC COLLECTIONS WERE MADE, HOSE IS RECEIVED THE SET IS RETROATED. THE AREA MADE SET IS RETROATED CONTROLLED THE AREA MADE SET IS RETROATED. THE AREA MADE SET IS RETROATED SET IS RETROATED. THE AREA MADE SET IS AREA MADE SET IN A SET IS AREA MADE MADE SET IS AREA MADE SET IN A SET IN A SET IS AREA MADE SET IN A S
EACH LOCATION LINKNOWN, MANYED BY CHOOR AS EXET GLESS IN VICINITY OF CANONI. EXACL LOCATION LINKNOWN, SOURCE LOVER**, MANYED BY CHOOR AS EXET GLESS AND AND S. PLOTE SLOTE AND THE STATE OF THE STATE O	GOOWING A CHOIC CREEK LIGHER THEEL MAKER FRACE LONG SURVEY FLECK. THE STANDARY ON CHIEF AND THE	AREA HANN'S EPHOLOPIS INCC COLLECTIONS WERE MADE, HOSE IS RECEIVED THE SET IS RETROATED. THE AREA MADE SET IS RETROATED CONTROLLED THE AREA MADE SET IS RETROATED. THE AREA MADE SET IS RETROATED SET IS RETROATED. THE AREA MADE SET IS AREA MADE SET IN A SET IS AREA MADE MADE SET IS AREA MADE SET IN A SET IN A SET IS AREA MADE SET IN A S

HUMAN RECREATION USE.

LOCATION GIVEN AS INDUSTRY HILLS GOLF COURSE; EXACT LOCATION UNKNOWN, MAPPED TO POSSIBLE HABITAT FROM AERIAL PHOTOS.

```
LOSED CANOPY QUERCUS AGRIFOLIA AND Q, CHRYSOLEPIS ACCORDING TO WIESLANDER SURVEY.
LOSED CANOPY QUERCUS CHRYSOLEPIS, AUNUS RHOMBIFOLIA & PLATANUS RACEMOSA ACCORDING TO WIESLANDER SURVEY.
                        EXTANT 1978 PER AERIAL PHOTO INTERPRETATION.
MAPPED TO SPECIMEN COLLECTION LOCALITIES ALONG 3.5 MILES OF SAN GABRIEL RIVER.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           WHEN S DOWN MAN FIRST DECORATION DEED THE N HAVE IN MAN A MANUEL DETECTION OF TO SHALE. THE FORMACION WAS TRIGHT IN THE STREET AND THE STREET
                        MAPPED ALL ALONG SOUTH FORK BIS RICK CREEK; LOCATION VAGUE. 

EXTANT, 1978, PER AEBIAL PHOTO INTERPRETATION. 

BETWEEN MONROE & BELL CANYONS. MAPPED TO LOCALITY GIVEN IN REPORT. 

AREA MAPPED IS PROJECT SITE. ELEVATION PANGE: 1000-1200 FT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         HABITAT CONSISTS OF COASTAL SAGE SCRUB, ANNUAL NON-NATIVE GRASSIAND, MIXED CSS,/CHAPARBAL, DEERWEED SCRUB, MULEFAT SCRUB, MIXED STCAMORE/WALRUIT OAK WOODLAND, OTHERS. CURRENT/SURROUNDING LAND USE: CEMETERY, C PROPOSED FOR FURTHER DEVELOPMENT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            HARD COUNTS OF COOKE, AND CARE, AND CARE, AND CARE AND CA
                      AREA MAPPED IS PROJECT SITE. ELEVATION RANGE: 1020-1200 FT. 
1978 EXTENT MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
                                                                                                                                                                                                                                                                                LLY TO ABOUT 3 MILES OF SAN ANTONIO CREEK WASH WEST OF ONTARIO BETWEEN PHILLIPS BLVD IN THE SOUTH TO MORENO ST (7TH ST) IN THE NORTH, WITH RESPECT
                                                                        IDN OF COLLECTION OWN, MAPPED NON-SPECI
R, PER INTERPRETATION OF AERIAL PHOTOS.
MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
                      DIGIT COLONIC OF THE GEOFING LINGUISES. MANNED IN THE STEETS OF CUAMADISA CHEEK TREETS FOREST ROLD DISS AND THE ALLIANAL FAN BELOW THE FOREST BOURGARE.

SENDING FIRST ON SECURITY OF THE CONTROLL OF THE COLONIC DISS.

COLLICION COLOUTY OFFINE A SAM ARTINOC CHAMGE IN CISA AND SECURITY AND THE CONTROLL AND THE FOREST OF THE CANYON IN LA COLONITY.

BUTCH COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY AND AND THE COLORITY.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY AND AND THE COLORITY.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY AND THE COLORITY.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY AND THE COLORITY.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY AND THE COLORITY CHAMGE.

COLUMN COLORITY OFFINE A SAM ARTINOC CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLUMN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE IN COLORITY CHAMGE.

COLORITY CHAMGE IN COLORITY C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    HABITAT NEAR WHERE TOAD WAS FOUND IN THE FOREST WAS NOT SUITABLE FOR INSECTION, SUITABLE FOR INSECTION OF THE FOREST BOUNDARY.

FAN SCRIE WHITE JOS FOTAL COVER, DYERSE MIXTURE WHITH BROGGOULDE FACULATION, TOXICOENDROOD DIVERSIONAL, EPICOSPARTION SQUAMATION, EECAMERIA PRIVIOUA, ON SOBDRA STONY LOMAY SAND & RIVERWASH.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      POSSIBLY THREATENED BY DEVELOPMENT OR FLOOD CONTROL ACTIVITIES. 
DISTURBED BY PERCOLATION BASINS AND GRAVEL PITS.
                      EACT LIGATION INMOVINE, THE FORTION OF THE CARROLIN IN ACCOUNT IN A COUNTY IN AS A PART IN ACTION OF THE CARROLIN IN ACCOUNT IN ACCO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 DEGRADATION OF HABITAT, NON-NATIVE PLANTS, CATS, POTENTIAL IMPACT OF FIRES/FUELBREAKS & BROWN-HEADED COWBIN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               EXTREME FLOODING & SCOURING EVENTS IN 1968-69; DISEASE; IN-STREAM RECREATION - SWIMMING, FISHING, SUCTION DRED
                           EXACT LOCATION OF HISTORIC COLLECTIONS UNKNOWN.
                      EXACT LOCATION OF INSTORTS COLLECTIONS ON MOMPO AS BEST GUESS TO INCLIDE ABEA ABOUND FALLING SPRINGS AT 4100 FEET BY CHOODS.

MAPPED BY CALLING AS BEST GUEST ALL STRAIND ME DOUBLE BOARDS SOUTH FLOWING TREUTIANY OF BETWEEN CHOICE, SOUTH OF WATERMAN MOMENT

MAPPED BY CALLING AS BEST GUEST, ABER ELEVATION PROJUCTION FLOWING THOM TOWN THORWAY OF BETWEEN OF BY THE CALLING AS BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BEST GUEST AS BEST GUEST AS BEST GUEST OF BEST GUEST AS BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BEST GUEST AS BEST GUEST AS BEST GUEST AS BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST AS BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST AS BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST AS BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BEST GUEST.

MAPPED BY CALLING AS BY CONTROL OF BY CALLING AS BY CA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 SUNNY SOUTH-SLOPING CALCAREOUS STREAMLET.
OPEN SHADE ON STREAM BANK.
ROADSIDE, DRY GRAVELLY, SANDY AREA.
AREA CLEARED AND HIGHLY DISTURBED BUT HABITAT STILL PRESENT IN AREA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         CONCED LOWER CONTROLLED CHRISTICATES IS, AMERICAN, PLANIESS IN MICESSON INCLINED AND INTERPRETAR ACCURRENT IN WITCHANGES SIN MICESSON CRITICAL RECOGNISTICS AND EXPLANAE SINCHEY.

CONSIST CARRY CURRENT AMERICAN A MAND INFORMATION AND ACCURRENT TO WISSANDERS SINVEY.

SINVEY WORD THE REAL PROPERTY AND ACCURRENT TO WISSANDERS SINVEY.

CONSIST CARRY AND ASSESSED AND ACCURRENT TO WISSANDERS SINVEY.

CONSIST CARRY AND ASSESSED AND ACCURRENT TO WISSANDERS SINVEY.

CONSIST CARRY AND ASSESSED AND ACCURRENT TO WISSANDERS SINVEY.

CONSIST CARRY AND ASSESSED AND ACCURRENT TO WISSANDERS SINVEY.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    URBANIZED, PORTIONS ARE NOW A STORM DRAIN AS INTERPRETED FROM 1978 AERIALS.
                      1978 EXTENT MAPPED FROM INTERPRETATION OF ABRAL PHOTOS.

NO SEXULTION PROVIDED, SO MAPPED BY CNOOD A LONG ENTIRE LENGTH OF GRAVEYARD CANYON.

EXTANT, 1978, FER ABRAL PHOTO INTERPRETATION.

HIGLAND, 1989, MAPS EXTENT FARTHER US THAN WESLANDER ROICATED.
                           MADPED TO PRODUCT COGRONATES AND MARK SCRIPT AND THE WAS AND ASSESSMENT ROLLATED.

MADPED TO PRODUCT COGRONATES AND MARK SCRIPT AND AND ASSESSMENT ASSESSMENT AND ASSESSMENT AND ASSESSMENT AND ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT AND ASSESSMENT ASS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               RECREATION AND TROUT. POTENTIAL THREAT FROM "PROPOSED WATER REMOVAL...FOR WINTER SPORTS." AND "INCREASED SIL
                        MAPPED BY CHOODS NON-SPECIFICALLY ALONG THE LOWER 3.3 MILES OF THE CANYON, BASED ON COLLECTION LOCALITY DESCRIBED BY SCHOONINER AS: CUCAMONGA CANYON, FROM WASH TO LOWER FALLS AT IMPASSABLE AREA OF CREES MAPPED TO PROVIDED MAPS AND LOCATION DESCRIPTIONS. AREA DESCRIBED AS "BEAR CREES, 1.6 MI NO. OF W. FORK SAN GABRIEL RIVER" AND "REAR WASG ANI."
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           OPEN STAND OF QUERCUS AGRIFOLIA OVER ARTEMISIA CALIFORNICA, LEPIDOSPARTUM & RHUS LAURINA ACCORDING TO WIESLANDER SURVEY.
                           COLLECTION SITES: SLOPES ABOVE SOLDIER CRELEY SOOD FT-CRYSTAL LIK REC AREA IN FORK SAN GABREL RIVER ELEY SOOD FT-.7 AIR MI ESE CRYSTAL LIK ALONG SOLDIER CRELEY SOO FT-.7 AIR MI ESE CRYSTAL LIK ELEY SOO FT-.7 AIR MI ESE CRY
                             MAPPED ALONG MILLS AVENUE IN CLAREMONT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 MUCH HABITAT IN THIS AREA HAS BEEN LOST TO DEVELOPMENT ACCORDING TO S. WHITE (1992)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      QUERCUS AGRIFOLIA, Q. CHRYSOLEPIS, ALNUS RHOMBIFOLIA & PLATANUS RACEMOSA FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.
                      EXEMPT SEAS.

WHICH TO SEASON FEAST LOCATION MAP W, ATTACHED TO REPORT MACRISIONS.

WHICH TO SEASON FEAST LOCATION MAP W, ATTACHED TO REPORT MACRISIONS.

WHICH TO COMMINIST ON SEASON FEAST TO MAKE THE FEAST LOCATION 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               USD ADDITIONS SEED.

SEED ADDITIONS SEED.

SEED ADDITIONS SEED.

SEED ADDITIONS SEED.

                      COLLECTION COUNTY DECISION CAN A SOMEWOOK CANNON, LOS ANDRES CONSTITUTION TO SENSO SECRETARY AND THE SECRETARY OF THE CONTROL 
                   EAC I COLICIO INSPONIU MANDE E COLICIO CA AGRANDIA COLICIO INSPONIU MANDE E COLICIO INSPONIU MAN
                        MAPPED IN THE RIC LIPS OF TAXABLE AND A SERVICE OF THE STATE OF T
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS
                 ADDITION OF MODIFIED ADDITION OF WARREN OF STREET CANNON.

WARRING PROCESS OF STREET C
                           WHITE TIS CORREST AGE OF SECTION OF WAITH TO SHEED AGE OF SECTION OF SHEED AGE O
                      NAMES DEFINITION INTO MARKET SET AUXILIARIES THAT SET AUXILIARIES AND ARREST AUXILIARIES AN
                        1995: UP TO S MIGRATING ON RD: EGG MASSES ON WILLOW ROOTS. 1999: AT BRIDGE BELOW DAM. 2007: BELOW DAM IN KERLI CYN (A). 0.7 RD MILES BELOW DAM (B). & 1.1 RD MILES BELOW DAM (C): COORDINATES PROVIDED.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           THE RELIGIOUS CONTROL (DESTRUCTION CONTROL (DESTRUCTION CONTROL OF THE RELEGIS A REFERRING SUCCESSFIL BREEDING, FLOOD CONTROL AND EXPRINENT PARK, FLOOD CONTROL (UPSTREAM, ROAD) OVERCULECTING, ROAD, WATER RELEGIS A REFEIRING SUCCESSFIL BREEDING, FLOOD CONTROL MAINTENANCE, FREQUENT RES
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 MERITO CONSIST OR SOUTHWIN TEACHMENT CONTEST. NALLOW A WATER MELLIARS AFFECTIVE SECRETARY MERITAGE CONTINUE, MANUFACTURE AND CONTINUE, MANUFACTURE AND CONTINUE A
                      SETIONATIO DE PARACEMENT OF PILL REMOVED FIONS SAN GABRIEL RESERVOIR.

EXTANT, 3978, PER INTERPRETATION OF ABULA PHOTOS.

EXACT LOCATION UNKNOWN, MAPPED BY CNOBS ALONG FIREBREAK/RIDGELINE BETWEEN FINE & SILVER MOUNTAINS.

1978 EXTENT MAMPED FROM INTERPRETATION OF ABULA PHOTOS.
                           EXACT LOCATION UNKNOWN, MAPPED BY CNDDB ALONG
1978 EXTENT MAPPED FROM INTERPRETATION OF AERIA
MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
                           MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS
                        MANDED RESIDENTATION OF 1978 ABOUT ACTIONS AND ON AN ADMINISTRATION OF AND HOMAS AND ALL 2000 I PRIN EARL DIST FOR OPPOSED THAN BOAR A COMMENT & 1 PARK ON 1978 FACE ADDRESS AND AND ADMINISTRATION OF A THE ADDRESS AND ADMINISTRATION OF A THE ADMINISTRATION OF A THE ADMINISTRATION OF A THE ADMINISTRATION OF A THE ADMINISTRATION OF A SHEEL ADMINISTRATION OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               POSS EXPANSION OF RAGING WATERS WATER PARK, MOLOTHRUS ATER, DEGREDATION OF HABITAT, POTENTIAL IMPACT OF FIRE
              MAPE TO SAMP ALL ACCORDES ON YOR MAY ALL ACCORDES ON YOU MAY ALL ACCORDES ON YOU MAN ALL ACCORDES ON YOU WAN ALL ACCORDES ON Y
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYS
MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYS
MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRY.
                   EXTANT, 1978, PER INTERPRETATION OF AERUA, PHOTOS.

EXTANT, 1978, PER INTERPRETATION OF AERUA, PHOTOS.

MAPPED BY CHORD ADMINISTED TEXAN AGAINER, ENVEY, ABOUT 1.5 RIVER MILES EAST OF COGSWELL DAMA.

EXTANT, 1978, PER INTERPRETATION OF AERUA, PHOTOS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              onstal sage scrub habitat.
Ampred by Weslander Survey (1935) as closed canopy quercus chrysolepis and Q, agrifola. Some alnus rhombifolia seen in binocular survey.
```

```
D AND ALONG DRAINAGE NORTH OF CAMPGROUND TO 6050'. MAPPED AS TWO POLYGONS ACCORDING TO UTMS GIVEN IN 2011 DAVIS FIELD SURVEY FORMS AND A 1991 MISTRETTA REPORT MAP
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           WHIT ALERS HAWN FOLDS AND WISTON FORWARD AND WISTON
       BEGIN TO SEE PSEUDOTSUGA MACROCARPA & CALOCEDRUS DECURRENS ABOVE ABOUT 4000 FT.
       MARINAL CONTROLS CONTROLS FOR AN OWNER SECT.

LOCAL DESCRIPTION AND OWNER SECT.

LOCAL
    MAPPED TO THE PROVIDED COORDINATES AND MAP LOCATION. CURRENT/SURROUNDING LAND USE: USFS, OPEN SPACE, AND NEW DEVELOPMENT (MOUNTAIN COVE) SOUTH ALONG SAN GABRIEL RIVER.
    EXAM 139 FIR INTERPETATION OF ARMAL PICTOS.

MAPPE A LORG 1970 AVAIN IN THE 643.7 15 OF SECON IS SETTEMORGINTO THE 51 1/4 OF THE 51 1/4 OF SECTION IS, BASED ON A 1388 HODINOYSY MAP-
MAMPE D R CECODE ALONG RODGE NAW OF CRITICAL LAKE FROM ELEVATIONS OF 7320 FT (2230 M) TO 7600 FT (2310 M) ACCORDING TO A 1590 ROSS COLLECTION.
MAMPE OF A TELEVATION PROVENDED ALONG SEA HOMAS CANYON.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           MANNES DE MINISTRES DE MORT (SERVIS CUESTO CAROFT CUESTO, O GROGADIS.

ON ADMETIC LES Y, MULE, AND O DICTORY SURROUNCES DE CHAPMAN, AND COSTAS, SAGE SCRIB. ASSOCIATO WITH ANNIS INCOMETQUA, UMBELILLARIA, TOXICOSPINION, DULLER LANCIDLATA, AND D. DENSFLORA.
ON LORES LOVE.
ON SCRIP LANK AND CHEEK.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND SCRIP AND ADMETIS AND ADMETIS AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS AND ADMETIS AND ADMETIS AND ADMETIS AND ADMETIS AND ADMETIS.
ON ADMETIS AND ADMETIS ADMETIS ADMETIS AND ADMETIS ADME
         MAPPED AT ELEVATION PROVIDED ALONG SAN DIMAS CANYON.
WITHIN SANTA FE DAM RECREATION AREA. MAPPED AS BEST GUESS ABOUT O.S. AIR MILE NE OF 15501 E ARROW HIGHWAY.
MAPPED AS BEST GUESS IN VICINITY OF THE HISTORIC GREEK THEATER IN GANESHA PARK IN POMIONA OFF OF VAL VISTA STREET.
    THERE HAS BEEN MUCH DEVELOPMENT IN THIS AREA SINCE COLLECTIONS WERE MADE.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           PORTIONS OF THIS AREA ARE MANAGED AS OPEN SPACE WITH RECREATIONAL USE (HIKING, HORSEBACK RIDING).
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           EXACT LOCATION UNKNOWN. MAPPED BY CHIDDS IN GENERAL VIOLITY OF PUDDINGSTONE DAM. 
MAPPED FROM COLLECTION INFORMATION: "THROOP PEAK TRAIL, 9100 FEET." TRAIL RUNS FROM D
                                                                                                                                                                                                                                                                                                                                                       VSON SADDLE TO JOIN THE PCT EAST OF THROOP PEAK, BUT 9100 FEET IS NEARLY AT SUMMIT OF THROOP PEAK. SO MAPPED AS BEST GUESS IN VICINITY OF THROOP PEAK
    MAPPED AS BEST GUESS AT THE HEAD OF EVEY CANYON. IN THE VIOLITY OF GIVEN ELEVATION OF 4000 FT. IN THE NW 1/4 OF THE NE 1/4 OF SECTION 15 AND THE SW 1/4 OF THE SE 1/4 OF SECTION 10.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ON NORTH SLOPE UNDER QUERCUS AND PSEUDOTSUGA.
       TOWN COLD AND MINISTRANCE AND THE STORE A SET THAT AND A SERVICE AND A S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           POSSIBLY THREATENED BY ROAD EXTENSION THAT WAS IMMEDIATELY OVER NEST SITE & CAUSED ROCKS TO ROLL DOWN TO NE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         POSSET THEAT

CAN'OR BOTTON IN DIST SOL, NO WATER PRESENT, MARKOW CAN'ON WITH STEP SLOPES. REPARKING, CHAPARING, AND CHASTAL SING SCITES REGETATION ELEMENTS WITH ARTEMISIA DOUGLAGAMA, TOXCODENDIO, AGENTRIA ADEXIDHOA, PICIS CANCE, PIC.
FEET.
  LARE MAKES AGO SEP ASSOCIATO SPECES REQUEST CALLS TO A RECEIONAS S.

MAKE OR SEP ASSOCIATO SPECES REQUEST CALLS TO A RECEIONAS S.

MAKE OR SEP ASSOCIATION SPECES REQUEST CALLS TO A RECEIVANCE SPECIAL SEP A RECEIVANCE SPECIAL SEP A RECEIVANCE SPECIAL SPEC
  FYACT LOCATION LINKNOWN MARRED BY CNIDDS IN GENERAL VICINITY OF THE ROMONA COLLEGE WASH.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       CANYON FORMED BY ABRUPT NORTH-FACING SLOPES.
DAM WAS BUILT IN 1928.
       MAMPED TO GIVEN LOCATION "PROMPSON CRIC DAM, 3 M IN CLAREMONE".
EXECT LOCATION LINEMONEN, MAMPED AS EXECUTED ASSESS ORGENEOUS OF GIVEN THIS (17TH E38W SS NELL4) AND EXECUTION (1995 FT).
EXECT LOCATION LINEMONEN, MAMPED AS EXT LOCATION (1996 FT) FT, DATE OF GIVEN LEVEL OF GIVE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          NDING LAND USE INCLUDES OPEN SPACE AND RESIDENTIAL NEIGHBORHOOD.
    EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDB ABOUT 1 ROAD MILE WEST OF CEDAR SPRING ON HWY 2 AT GIVEN ELEVATION (6800 FT).
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       DISINTEGRATING GRANITE CLIFF.
ROCKY MOUNTAIN TOP, CONIFEROUS FOREST, SOIL COVERED WITH PINE DUFF.
    DECIDION MINISTRATION AND REST GLOSS SET COORD ON INITIATION PEAK AT G
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         THERE IS ONE WILLIAW WORTH WITH COURTE, MAKE STAND OF WITHOUT COURTS, MAKE STAND OF WITH COURTS AND A STAND OF WITH COURTS AND A STAND OF WITH COMMUNICATION WITH M. SAM MURE.

DECLINE OF WITH DISTANDA STAND OF WITH COMM
  MAPPED AS BEST GUESS TO PROVIDED LOCATION DESCRIPTION. EXACT LOCATION LIKKNOWN. PROVIDED LOCATION DESCRIPTION WAS "MOUTH OF VAN TASSEL CANYON, LOS ANGELES COUNTY."
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              DECLINE OF VIREO POPULATION ATTRIBUTED TO PRESENCE OF COWBIRDS.
  LOCATION IS JUST WEST OF QUARRY USED FOR DAM CONSTRUCTION.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ON SCHST ROCK OUTCROP IN COASTAL SAGE SCRUB/CHIPARRIAL ASSOCIATED WITH SALVIA APIANA, S. MELIFERA, ERDGONUM FASCICULATUM AND GRASSES.
MAPPED BY WIESLANDER SURVEY AS SMALL STAND OF DENSE JUGIANS CALIFORNICA.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         QUARRY ACTIVITY THREATENS.
    THREE SMALL STANDS; DENSEST STANDS ON NORTH-FACING SLOPES. TWO SMALL OUTLYING STANDS ALSO OCCUR NW & SOUTH OF BUZZARD PEAK.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              SEVERAL HOMES LOCATED ON RIDGE.
       LOCATION ON LAREL SAYS "MT. BADEN-POWELL TRAIL, MAMELL SPRINSS.". "NOT ARE? TO LOCATE HAMPELL SPRINSS, PROBABLY A TYPO.
EXACT LOCATION LINE. MAPPED BACA THICHISPION CREEK CAM ACC TO A 1931 WHITELER COLLECTION LAGUE COLLECTIONS (1900, 1939, 1936, 1932, 8, 1936) FROM "CLAREMONT" AND A 1931 COLLECTION PROM "STWN CLAREMONT" & UP-AND" ALS OPEN BRUSH LAND
EXACT LOCATION LINE. MAPPED BACA THICHISPION CREEK CAM ACC TO A 1931 WHITELER COLLECTION LAGUE COLLECTIONS (1900, 1939, 1936, 1932, 8, 1936) FROM "CLAREMONT" AND A 1931 COLLECTION PROM "STWN CLAREMONT" & UP-AND" ALS OPEN BRUSH LAND.

**COLLECTION COLLECTION LAND.***

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM ACC TO A 1931 WHITELER COLLECTION.**

**COLLECTION CREEK CAM 
    DANG LOGACH WAR. MAY TO ARROW HOW TO ARROW HOW LOW SOME WHITE ARROY LOGAC LOGA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       MAPPED BY WIESLANDER SURVEY (1995) AS CLOSED CANOPY QUERCUS CHRYSQLEPIS AND Q. AGRIFOLIA.
  BOURDARY UNKNOWN, MORE OF THE COMMUNITY MAY EST ON FAM OF CUCHANDRIA CHEEK, BUT IS DETURBED BY GAMER, IN IT,
SERBIAL COURSE SCATTERED ACROIN THE CHANNEN WALL, BECOMING SCENT SCHOOL FROM CHEEK, BUT IS DETURBED ON ECCURTINATION OF THE CHANNEN OF TH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM & SALVIA APIANA PER WESLANDER SURVEY.

ON STEEP CANYON WALL WITH MIXED CHAPARRAL, RIPARIAN WOODLAND, AND PSEUDOTSUSA MACI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                PRESENT 1978 BUT DAMAGED BY ORV USE, DEVEL PER INTERPRETATION OF AERIAL PHOTOS. COLLECTION, ROCK CLIMBING. OTHER, NEARBY SITES AT CANYON MOUTH DESTROYED BY MIN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              MAL ARE PREDOMINANT ON UPLAND SLOPES. SALIX RIPARIAN IS PREDOMINANT IN CANYON BOTTOM. STEEP GRANITE ROCK FACE.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         SUNNY, MOIST BANK.
         MAPPED ALONG PRAIRE FORK AT GIVEN ELEVATION OF 5000 FT.
ROADSIDE BANK. MAPPED ALONG HIGHWAY 39 NEAR THE JUNCTION OF HIGHWAY 2 WHERE ELEVATION IS APPROXIMATELY 6600 FT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         COSED CANDIFF QUESTIGN AGRIFICAL & PLATANCS MACENION TO WELLANDERS UNIVEY.

ASSOCIATION WITH ISOSORIUM REQUIRED WILLIAMS, MICHAELIAMS, 
       TRIBUTARY OF PRAIRIE FORK, S OF BLUE RIDGE. MAPPED TO SURVEY REACH LOCATION SHOWN ON MAP #19, ATTACHED TO REPORT BACQ2RQQQ2.
    MANDED TO AND AUGMENTED IN THE RET. INSTRUCT, AND AN INSTRUCT OF THE AND AUGMENTED LIFE TO ANNA MAZIONA WHEN CORRECTION OF DESCRIPTION.

**EXPECT CONCIDENT NUMBERS, MANDED AS SET COSSES FOR CORRECT AND AUGMENTS AND THE AND AND AUGMENTS AND
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           POTENTIAL THREAT FROM NON-NATIVE RAINBOW TROUT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    CRAST MAD COMMANDED OR ARTHROSO CALIFORNOS, SANNO MEDITARIA, QUINDRAS, SANNO MEDITARIA, CONTROLA, CONTROLA
       1978 EXTENT SHOWN, MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         MAPPED BY WIESTANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS.
ABOUT 75-45% COVER.
    TO COME A LOGATION TO AN ARREST, SECURITION THE ARREST AND A TO COMPANY TO THE ARREST AND A TO COMPANY AND A
  LIGHT COLOR LINROWS MANDED A LEST GUESS OF CODE A MOST FORTH LEVE OF SEATH THE MONT OF SEATH AND ADDRESS OF TAXABLE AND ADDRESS OF TAXABL
  SIT WAS PART OF SCHOOLTY OF THE THANGAN RENEWALE TRANSMISSION PROJECT STEE NAME WAS "SAN GARRIE, RIVER AN HANTINGTON DRIVE," MAYOR TO FORD CONDINATE AND MASS & LANZ NAMES & L
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              FABITAT CONSISTS OF REPARAN, DOMINATED BY AN ANIAS HOMBIFOLIA OVERSTORM, WITH AN UNDESTORM OF RUBLE UNISING, SALK 39, AND BACCHARIS SALCIFICIA. REBITATOR CONSISTS OF REPARAN, DOMINATED BY AN ANIAS HOMBIFOLIA OVERSTORM, WITH AN UNDESTORM OF RUBLE UNISING, SALK 39, AND BACCHARIS SALCIFICIA.
WEST OF SHIRM THEN OF DESIGNATION SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD AREAD MELLAN COLLITION, I FEATURE SHAPE ACCORDANT TO PHEAD MELLAN COLLITION, I FEATUR SHAPE ACCORDANT TO PHEAD MEMBERS ACCORDANT TO PHEAD MEMBERS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               E POLYGON: POSSIBLY THREATENED BY PHOTOGRAPHERS. COLLECTORS. HIXERS. WILDLAND FIRES. ROAD CLEARANCE. AND FLOW
POTENTIAL THREAT FROM WILDFIRES; STATION FIRE BURNED AREA 6 SEP 2009.
  APPIARS TO BE CADED CAMPY CARESTAN OF ROBLESS FOR ROBLESS FOR AT RESPORTATION OF ARRAY MODILE.

JEAN AND ASSOCIATION OF THE CADED CAMP CARESTAN OF A STATE OF THE CADED CAMP CARESTAN OF THE CADED CADED CADED CARESTAN OF THE CADED CAD
    GROWNS ALONG CREE AND ADJACTAT MOST AREA. IN THE 18ET 17, OF SECTION 11 AND THE 5W 174 OF SECTION 12.

EXTRACT US OF THE CONFLUENCE OF THE CREEKS IN 1979 ACCIONEND ON REPREFATION OF AREAL PHOTOS. EXTENDATE 05, OF CONFLUENCE BY POUSING, ONCE EXTENDED FURTHER UP MULL ON.
ANAMER 1-10 PROVIDED CONSIDERATE.

ALONG BALENT THAN SCHIMMENT OF MOST SAW ANTONO SAMMED ON RIDE.

MANUFACTO TOWNSOED OR SOFT OF SECTIONS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                AAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS AGRIFOLIA AND Q. CHRYSOLEPIS
  MAPPED PIE INTERPRETATION OF 13TH ARRIA PROTOS.

EXECT EXCIDENT MANDROWN MAPPER IN SER DIESS OF COORD ALONG MAY 1 ON THE IS SEC OF ME WATERMANN INFA. THE GIVEN ELEVATION OF 2200 M (7200 FT).

MANTE AND ALONG MAPPED IN SECTION PROVIDED SEND SED SED OFFET MANAPER IN WAY-1 SEC. I AND METI-2 SEC. IS

MANTE AND ALONG MAPPED ALONG MAPPED ALONG MAPPED ALONG MAPPED IN WATERMANN MAPPED ALONG MAPPED AL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         DAMP SOL NEW SPRINGERS IN A SMALL DAMARGE SUBDOADED BY MONTINE CONFEROS FOREST, NEW SPRING, HEIDERS BEEDON, PEACTS GEARTE, MANULIS CARDNAUS, CASTILLEA MINAIA, MERIMARA, SOSTRICHAM CHANDRES, FLE-
HABIAT CONSISTS OF MYSIEGORA AUJUMA HAS MAS EURAS OFFERS MERI SPECES AT THIS ST REAL COLD MERITA FOREST, MERITA CONSISTS OF MYSIEGORA AUJUMA MAS MAS EURAS OFFERS HAS AND AUGUST AUJUM PAULIS.

THE MERITA CONSISTS OF MYSIEGORA AUJUMA HAS MAS EURAS OFFERS HAS THE ATTEMPORA FOREST, MERITA CONSISTS OF MYSIEGORA AUJUMA HAS MAS EURAS OFFERS HAS BEEN AUGUST AUGUST AUJUM PAULIS.
           AAPPED IN THE SE 1/4 OF THE SW 1/4 OF T2N R7W SECTION 5 AS STATED IN TWO 1995 SWINNEY COLLECTIONS
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          THREATENED BY FREEWAY (I-210) CONSTRUCTION (NOW COMPLETE).
THREATENED BY FREEWAY (I-210) CONSTRUCTION (NOW COMPLETE).
```

```
XTANT 1978 PER INTERPRETATION OF AE
IRCA 400 METERS EAST OF SAN ANTONY
                                                                                                                                                                                                                            CANYON, MAPPED BY CHOOS ACCORDING TO T-8-5 INFORMATION PROVIDED BY SWINNEY: T2N, 87W, SE 1/4 OF THE NW 1/4 OF SECTION 30.
       DELINEATED FROM INTERPRETATION OF PARAMEMA PROTOS.

IN THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE NIN 1/4 OF SECTION 5.

NOTICE OF THE NIN 1/4 OF THE 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              UNABLE TO CONVERT TO FLORISTIC CLASSIFICATION, LACKS SPP. INFO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              WET, SUNNY MEADOW ON ROCKY, STEEP NORTH SLO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              DRY SLOPE.

RABITAT CONSISTS OF REVENIENDAN ALLUMAL FAN SAGE SCRUB. OTHER BARE SPECIES AT THIS SITE INCLUDE CHARTODIPUS FALLAX FALLAX AND AIMOPHEA BUFFO'S CANESCENS.

HABITAT CONSISTS OF REVENIENDA BUFFORDIAN ALLUMAL FAN SAGE SCRUB.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          THREATENED BY FREEWAY CONSTRUCTION (NOW COMPLETE) 
HIGHWAY CONSTRUCTION (NOW COMPLETED).
       3 POLYGONS MAPPED BY CHOORE, WE POLYGON IS BASED ON A 2977 COLLECTION FROM "ON SADDLE EXTRACTION FROM" "ON SADDLE EXTRACT HEAVING SADDLE HEAVING SADDL
       SMALL ISOLATED GROVES, BOLINDARY GENERALIZED FROM REAMLET MAI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       APPROX 60-70% CANOPY CLOSURE WITHIN STANDS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       AREA USED BY CAL POLY ANIMAL HUSBANDRY UNITS.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       MORTANE CONTRIGUES FOREST WITH QUERGES, GHISTOLOPES, PURIS LAMBERTHAMA, AND ARES CONCECUR.

CORCES, SACE STORM, ROWARD FOR AND ARE THOSE STORM CORCES TO THE CONTRIGUES OF THE
          MAPPED IN THE SE 1/4 OF THE SE 1/4 OF TIN RBW SECTION 1 AS STATED IN A 1996 SWINNEY COLLECTION MAPPED PER INTERPRETATION OF 1978 ARBIAL PHOTOS BUT REDUCED TO ABOUT HALF OF 1935 EXTENT.
       EXTANT THOUGH REDUCED, INTERPRETATION OF 1978 AERIAL PHOTOS. 
EXTANT 1978 PER INTERPRETATION OF AERIAL PHOTOS.
          UNABLE TO LOCATE "VINCENT MINE." MAPPED BY CNDDB AS BEST GUESS AT ELEVATION OF 6770 FT (2060 M) ALONG THE TRAIL TO BIG HORN MINE NEAR VINCENT GULCH.
   UNDER TO COCTO MENDRO MAYER DE CONTRO MENDRO MENDRO
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   I CANTON BOTTOM. REPRIA VEGETATON SHALISTOR HIND REPRIA VEGETATON HIND REPRIA 
   AWARDER OF COORSE AUDIGE CERES ENTERED TO CHEST OF COMMUNITARY CONSISTON AND AND THE MAN A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   A AMADOW WHORE CHRON WITH SAME STEME WITH THIS STEPLE CREEKES DEPROCESS, EXECUTIVE STEPLENE, EXCENDING CORPLAINS, EXCENDED CORPL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              THE CORNIST CONCEST CO
       MAPPED GREAMLY TO CONDINATE SIVEN ON FIELD SURVEY FORM. WARRANT CREEK OF A TRIBUTANT OF THE SAM CARRIEL WIVER.

MANUFED AS SET QUESTION OF LOCADE MAD ON LOCALITY WITHIN WHITE WITH THE THIRD SURVEY FORMS, SOFT,

SEPREMENT WITH COLORS T-S AS SHAW OF MET AND THOM, RELEVANDED SHOT! IF 3 THE SHAW OF MET AND THE SHAW FORMS, SOFT, AND LOCADINATES FROM FIELD SURVEY FORMS, SOFT, AND LOCADINATES FROM FIELD S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                SOME ADDITION AT PRILEY. IS SET IN OUR DITION OF THE MARKE IN SERVING AND INTERPRETATION OF THE MARKE INFORMATION AND ADDITION OF THE MARKE INFORMATION AND ADDITION OF THE MARKE INFORMATION OF THE MARKET INF
              OPERAINENS WITH ELOCALITYS SAM SON OF MIS ALBERT HEMP, ESCHAINEN SYMPT & LYMISON OF MIS. I
INTREE COLONES SETWEEN THE MOUTH OF CANYON AND THE GAGING STATION.
1985 EXTENT MAPPED FROM INTERPRETATION OF PAREAL PHOTOS. BOUNDARY REPRESENTS 2 SMALL STANDS.
MAPPED PAR INTERPRETATION OF 3198 ARBIAR PHOTOS.

MAPPED ALONG LAUREL GUCCH AROUND GIVEN ELEVATION RANGE OF 2400-2800 FT.
              MONETED ACCUSED LOUISES QUECULA PROCIDED UNDER EXECUTA DUE NOME OF SERVICE SERVICES AND ASSESSMENT OF SERVICES AND ASSESSMENT OF ADMINISTRATION OF ASSESSMENT OF ADMINISTRATION OF ASSESSMENT OF ASSES
          MAPPED AS BEST GUESS BY CNDDB ALONG WEST FORK ROAD IN VICINITY OF COORDINATES PROVIDED WITH 2011 COLLECTION
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   MOPTED WHEELANDES SUPER A GOVERN OWNER OF MINISTRANCE OF MOTOR OWNER OF METERS AND A GOVERN OWNER OF METERS AND A GOVERN OWNER OWNER
COMMENT OF TREATH IS 12 SECURIOUS OF TOWNSHIP COLORS OF THE WINDS OF T
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ROAD MAINTENANCE.
POSSIBLE THREAT FROM NON-NATIVE TROUT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        OR COMER ALLUMINAM OR DOO'S DISCUSSAT.

FOR SAME CAME OF DOOR ACTIVE TO DOOR ACTI
   TACK CHOCK UNKNOWN MARKET OF COORSE THE WELL OF THE SELL OF THE SE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       HECODE SIZE AND AGENT AS TO SECOND SIZE AND AGENT AS TO AGENT AS A
       FOUND DEAD ON ROAD.
          MAPPED GENERALLY ARCUND GIVEN THS: SE 1/4 NE 1/4 SW 1/4 SW 1/4 SW 1/4 SW 1/4 OF SECTION 26 (PROJECTED).
COLLECTION LOCALITY GIVES THS: W 2/3 S 1/2 SECTION 26. ANOTHER ROSS COLLECTION FOR C. WEEDS VAR. INTERMEDIUS FROM "SE 1/4 NE 1/4 SW 1/4 SW 1/4" MENTIONES DUDLEVA MULTICALIS AS AN ASSOCIATED SPECIES.
          EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDB JUST NORTH OF MT HAWKINS IN VICINITY OF GIVEN ELEVATION OF 8750 FEET.
ENGL SULVALUATION WITH THE WEST PORTION OF THE PARK.

MANIFED ACCORDING TO UTIM COORDINATES PROVIDED BY SOURCE, DATUM NOT GIVEN.

MAPPED ACCORDING TO UTIM COORDINATES PROVIDED BY SOURCE, DATUM NOT GIVEN.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              CHAPARRAL/COASTAL SAGE SCRUB. ASSOCIATED WITH ADENOSTOMA FASCICULATUM. SALVIA MELLIFERA. CERCOCARPUS BETULOIDES, CORETHROSYNE, GALIUM ANGUSTFOLIUM. ETC.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          THE STATE OF THE WITHIN A TILLION IN RETORIST.

SEMENDIATION AND AUTOFATH A VEHICLION FOR FOREST.

HARTAT DECRMED AS DRIF PARKING LOT LOWLAND ELEVATION SUBREGION, GROUND SQUARRELS DETECTED WITHIN 100 M OF BREEDING LOCATION.
          MAPPED BY CNDDB IN GENERAL VICINITY OF WINDY SPRING TO ENCOMPASS GIVEN ELEVATIONS OF 7400 AND 7500 FEET.
       AMPIES OF COORS IN CERTIFICATION CONTROL TO MICE PROVIDED TO THE CONTROL THE CONTROL TO THE CONTROL TO THE CONTROL THE CONTROL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       BLANT LOCATED 1 TO 4 SEET ABOVE THE BOAR
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          BELLOCOTED DIS DEBUT OF WATERLES DOC.

WHITE DESTRUCT SOCIAL SOCI
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ABITAT WAS COUSTAL CASE SCRUB WITHIN LABORE ABEA OF BUILDING SPORTATION 2019 AFBIAL IMAGERY SHOWS SPORTATION HAS REEN BEAMUED AND SITE IS BEING DESTLOED.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   DEVELOPMENT, REODOSED BEALISMMENT OF BOADWAYS IN AREA, NOISE
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   AND THE PORT OF TH
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              PATCHES OF SAGE SCRUB.
       SITE NAME: LEMING DEVELOPMENT SITE.
OBSERVATIONS LOCATED IN THE EAST PORTION OF THE PARK.
          NOTIFIED PERCENT AND AND DIST HEATH CREEK AT MOUTH OF HEATH CHAPK AND POWER AS TWO POXYCOOK IN THE HE 2,8 SECTION 17. MOTH POXYCOOK MADD ON WRIGHT MAN AND SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD.

WHITE SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD.

WHITE SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD.

WHITE SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD.

WHITE SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD ON SOUTH PERCENCE MADD.

WHITE SOUTH PERCENCE MAD ON SOUTH PERCENCE MAD.

WHITE SOUTH PERCENCE MADD ON SOUTH PERCE
       MAPPED AS TWO POLYGONS: WEST POLYGON BASED ON SOZA COORDINATES AND MAP, EAST POLYGON BASED ON FRAGA COORDINATES. IN THE NORTH HALF OF SECTION 23 ALONG USES ROAD 3N39
   J POST DESCRIPTION DE TRANSPORTE DE SER DE COSCIONATES EN ANS DES PARA CONSENIES. EN 1955 EL EN 1958 EL EN 07 SECTION 2.

NOTATION DE L'ANDIGNO DE LAND PROCESSO DE L'ANDIGNO 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          OR EST MAN, SOFT MORE THE TIME ABOVE A PIET OF THE TIME ABOVE A PIET OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              OPEN SPACE WITH RECREATIONAL USE
          MANNER OF CODE ACCIDENT TO JOSS DISC CODENATE AND JOSS LOS OF CONTROLLED AND CODENATE, AND WEST 10 OF THE WAY 10 OF SECTION 7 AND LIGHES COLLISION FROM "MORNING AND COMMAND". A MEDICAL AND CODENATE AN
              MAPPED BY CNDDB AS TWO POLYGONS ACCOR
WALNUT:
       11 POLYGONS MAPPED IN THE WEST 1/2 OF THE NE 1/4 OF SECTION 2 AND THE SOUTH 1/2 OF THE SE 1/4 OF SECTION 35.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          PRIMARY ON STEP CANNO WALLS ADMICTAL FLANT COMMANTER NULLER MINED CHAMBAIL, IPPABAIN WOODLAND, AND PELLODISSEA MACROCAPHIQUES CENTROLIPS WOODLAND.

INSTALLAND SHARP CANNO WALLS ADMICTAL FLANT SHARP CANNO CHAMBAIL AND ADMICTAL ADMICTAL CHAMBAIL AND ADMICTAL FLANT SHARP CANNO CHAMBAIL AND ADMICTAL CHAMBAIL AN
              3 POLYGONS MAPPED BY CNDDB BASED ON 2003 SOZIA CORDINATES AND TRRELL COORDINATES FROM 2014 & 2015. WITHIN THE NORTH 1/2 OF SECTION 1.1 AND THE SE 1/4 OF THE SW 1/4 OF SECTION 2.
   3 PACKED NAMED BY CODES MAD TO A 2001 SCAL COCIONANTE HIS DAY OF THE LEG FOR T
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   TA, ETC.

THAIL MAINTENANCE, POSSIBLE CAMPERS.

PRICIDATIVE TO TRAILS LUSED BY HIKERS, BEERS, & EQUESTRIANS, AREA DOMINATED BY NON-NATIVE INVASIVE GRASSES.

PONORITY THREATENED BY THE SCE TEMACHARY RENEWABLE ENERGY PROJECT.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       FILE SUB, GRAVE:

1-FACING SIGN WITH WELL DIVILIDATE, FINE GAMAID SOL. IRRAMAN VIGETATION INSCRITTOR INSCRITTOR IN STRAIGHT FOR SPRING/PORDS TO MANERALT NORTH JUD TO CARRY, SURROUNDED DY CHAVARIAL, DOWNARIA, DOWNARIAL, D
```

ALUMNO LOSS SAMO CONTZ, LAS-25 MEL DODIT DE TUNC HAN WITH CLERCHOR HANDE KAND (DAYS SAMO CAND), ROWHELD AS 2 FALT-GUIND ROCCE MANPED BEY CANDE ACCESSION TO DE DOZINE CANDE TO THE NEW 1/4 OF SECTION 25 WE 3/4 OF SECTION 25 WE WARDING CHEST IN DECOMPOSED GRANNET ON QUE THE BERKA. MAMPED WITHIN THE SW 1/4 SECTION 14 ACCOMPINED TO A 1986 MAP. THESE SAMAL CONSISS (LOCATED IN THE NEW 1/4 OF SECTION 24.)

THE NW 1/4 OF THE SE 1/4 OF SECTION 8. IORTH-FACING SLOPE ABOVE SADDLE BETWEEN PEAK 6003 AND WINSTON RIDGE. GRANITIC SOL-GRAVEL AND SMALL ROCKS, SLOPE "20 DEGREES, ASPECT O DEGREES, ASSOCIATED WITH ALLIUM BURLEWIL CHARNACTIS SANTOLINGIDES, ERIOGONUM FOOT TRAFFIC THROUGH AREA RESIDENTIAL HOUSING WAS BUILT HERE IN THE 1930S AND BEFORE THAT IT APPEARED TO BE ORCHARDS. MAPPED TO PROVIDED LOCATION, "APPROXIMATELY 40 YARDS NORTHEAST OF THE INTERSECTION AT BASELINE RD AND PADUA AVE."

MAPPED ACCIDENME TO 2613 BELL CORDENATES. IN THE NW 1/4 OF NE 1/4 OF SECTION 25. INCLUDES COLLECTIONS FROM "BAVINE:

MAPPED IN THE SE 1/4 OF THE NE 1/4 OF SECTION 3.

MAPPED ACCIDENME TO 2015 NAMPE CONDININATES, IN THE NW 1/4 OF THE SE 1/4 OF SECTION 5. MALE SHAPE CONTAINING MADIFICATION ON. WITH SCHLEROOMS MADERIAN RECOVERABLE PROCESS. A SECRET DESIGNED CONTROL SHAPE TO SECRET DESIG AMPERS ACCIDENTS TO 2015 HAWAY COMEMANTS, IN THE MY JAP THE SE 14 OF SECTION 3.

ON WITHERS LICE OF SECTION 25 OF THAIR AMENDAL ACCIDENCES TO COLORADIA SHOWCHCE WITH MODES HAW THE MEDICAL PROPERTY OF THE MEDICAL PROPERTY O ED WITH 2009 SWINNEY COLLECTION, MONROVIA CANYON FALLS APPEAR TO BE JUST NORTH OF THE BOUNDARY OF MONROVIA CANYON PARK, WITHIN THE A CANYON BOTTOM; RIPARIAN VEGETATION SURBOUNDED BY CHAPARRAL AND COASTAL SAGE SCRUB, WITH PTERS VITTATA, LOBELIA DUNNII, AND AGENATINA ADENOIHORA. A SHORE SECTION EPROPERTY VALLE AND ADDRESS AND ADDRES AMPED IN THE NORTH 1/2 OF THE SW 1/4 OF SECTION 2 ACCORDING TO 2008 WHITE CODGINATES, WHITE REPORTS THAT SEVERAL OTHER POPULATIONS WERE OBSERVED UPSTREAM AND DOWNSTREAM OF HERE, MAP DETAIL IS NEEDED FOR IT IN ACCUSATION OF THE ADMINISTRATION TO ROOM, ADMINISTRATION OF THE ON TOP OF A HIGHWAY CUT HAND ALTHOUGH ALTHOUGH ON TOP OF A HIGHWAY CUT HAND ALTHOUGH ABOUT 850' NW OF CREST OF DAM ON NORTH-FACING ROCKY OUTCROP TELLOW PRET FOREST, WEST FACING GRAVELLY SLOPE
STEPS JUDIO SEN IN HIS SCENOS OF CHAMBAL AND WITH SECTIONS OF OPEN SOZIE WITH PRUS . EFFER, AMES CONCOLON, CLANDITHIS COMDULATIS, CHRISQUEPS SEMPENVERS, ANCIDSTAPHNOS FATURA, ARTEMISIA TRECRITAR, AND A DIAGNICILLIS.
POSSIBLE REMACTS FROM MICRATION
POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM MICRATION POSSIBLE REMACTS FROM M MAPPED IN THE NORTH 1/2 OF THE NW 1/4 MAPPED TO COORDINATES PROVIDED. MAPPED TO PROVIDED COORDINATES. EAST OF DIAMOND RANCH HIGH SCHOOL MAPPED ACCORDING TO 2015 NAZAIRE CO COASTAL SAGE SCRUB. SURROUNDED BY RESIDENTIAL HO OASTAL SAGE SCRUB ON HILL SLOPE, ARRIVAL IMAGERY SHOWS HILL SLOPE WAS GRADED AND TERRACED IN 2007 FOR DEVELOPMENT AND VEGETATION WAS RESTORED IN 2009. MANIFES ACCIDENCE TO 2001 COORDENATES FROM INSTANCES, ON SECTION, USE SETTINGTO FEE VAIR JULY OF SECTION 2.5 AND THE SEV. JULY OF SECTION 2.5 AND THE SECTION 2.5 AND THE SEVEN 2.5 AND THE SECTION MANUTE IS COMMINIST PROVIDED.

THE RESEARCH PROVIDED AND CODIESTA MASS ASSESS WITH TOOM MEET COMPANIES, METEROME.

MINISTRUCTURE OF THE CONTROL OF THE CO MONROS BOAD (LIKES BOAD 2016 2) AROUT 0.15 MILE NORTH OF WATER TOWER MARRED WITHIN THE SET /4 OF THE SW. 1/4 OF SECTION 16 ALONG LOWER MONROE ROAD (USFS ROAD 2N16.2), MAPPED WITHIN THE NE 1/4 OF THE NE 1/4 OF SECTION 9 AND THE NW 1/4 OF THE NW 1/4 OF SECTION 10. ON RODGED LAWS RECEITOR MOST IN SELE SEEK. THE COUNTRIEST D-LAST COMMISSION OF COUNTS, SAIS SERIES INVADING STO FORMER COMMISSION.

THE COMMISSION OF COUNTRIES SELECTED COUNTRIES SELECTED LAWS FOR SELECTED COUNTRIES.

ROD MARTINAGE.

ROD NE RID OF PLODINGSTORE DOVESCORE DAM IN WITLAND HABITAL MAMPED TO PROVIDED COORDINATES.

MANUFICE OF COORD IN THE ME 1/4 OF THE ME 1/4 OF SECTION SEASONERS TO TOP SAME STATEMENT, DATE OF MANUFICE TO THE PLANT OF T REINNED CHADARBAL WITH HAZARDIA SOLIABOSA. TODOCOPROBON DIAFRSO DE IM. STEPHANOMERIA VIRGATA. FROGONEM EASOCHITATION. LACTUCA SERROLA OLIFROUS REREPRODUCIOLA FROGONIA FROM CONTROL FROM CO HABITAT DESCRIBED AS "CSC, RIPARIAN THREATENED BY "MISC ANTHROPOGENIC RECREATIONAL DISTURBANCE." SEC PLANTS GROWING ON BOTH SIDES OF FIRE ROAD, ROAD IS INFREQUENTLY USED, BUT FUTURE ROAD MAINTEN UM. HIKING TRAIL FROM N END OF REGISTED TO THE 5 AND BACK DOWN TO THE W TO CANYON BOTTOM, PLANT THREATENED BY "MISC ANTHROPOGENIC RECREATIONAL DISTURBANCE." ECOLOGICAL RESERVE IN THE HILLS ABOVE PARKING LOT J. MAPPED BY CNIDDS BASED ON COORDINATE INFO FROM A 2008 WOOD FIELD SURVEY FORM. ON OPEN SLOPE IN WEEDY COASTAL SAGES SCRUB WITH ROCKY SOILS, GROWS UP THORUGH ERIOGONUM FASCICULATUM IN SOME CASES. ECOLOGICA SERVERY IN THE RELIA AND FOR HANDEL CET I, MANYER OF TOCHOS MADE ON CODERNATE WE OFFICE AND A 2508 WOOD FEED SURVEY FORM.

MANYER DE CODERNATE, AS EAST RELIGION TO SEE.

MANYER DE CODERNATE, AS EAST RELIGION TO SEE WAS A 100 FEET AS OF THE RELIGION OF THE RELIGION OF THE RELIGION OF THE RELIGION OF THE WAS A 100 FEET AS OFFI THE WAS NON-NATIVE WEEDS. OF ONE SELVE OF A METHET CORDINAL AGESTION AND INTERPRETATION OF THE METHET CORDINAL SECRETARY AND ADDRESS ASSOCIATION AND ADD N PACING SCOPE OF GANNET SCIEE SUBJURIE EXINE COMMANNET THES ARE PINIS CONTROLS SOM MUNICASIAN AND MEDICAL PROPERTY OF THE ROAD ON THE BEAM IN FULL SUB-ACCOUNT SOM MUNICASIAN AND ENGOGRAPHICA WITH PROPERTY SUB-ACCOUNT AND ENGLISH AND ENGOGRAPH AND AND ADDRESS AND EVELONG SOME AND ADDRESS AND EVELONG SOME AND ADDRESS AND ENGOGRAPH AND ADDRESS AND EVELONG SOME AND EVELONG SOME AND EVELONG SOM DUMPING OF DEBRIS AND LEVELING OF BERM BY CALTRANS. DISTURBED BY ROADS AND A FEW HIKING TRAILS.
VEHICLES ON BIG DIALTON ROAD. TRASH, GRAFFITI, & PAINTBALLS WERE STATED AS VISIBLE DISTURBANCES. HABITAT CONSISTS OF MIXED WILLOW & CANTON CAN WOODLAND, MIXED MILETARS SOUR, BISTURGED BRAINA HERBACCOLD, CIS. (COAT LIVE ON CHAPABL, COLUTE RIVE FORES), BILLOW MAYE & TREE OF HAVEN. COAT MAKE RIVE OF HAVEN. COAT MAKE RIVE TO BE ADMINISTED AND FELLOW FOR THE RIDGE FOR WHATE CORNES SCRIPTOR SCALADOR ACTOR STALL AND RESIDENCE ACTOR STALL AND ACTOR MAPPED BY CNDDB ACCORDING TO 2011 MISTRETTA COORDINATES FROM COLLECTION LABEL, IN THE SOUTH 1/2 OF THE NE 1/4 OF SECTION 36. NAMES CODES OF SAME PROPERTY, WITH FAX, OWN NATIONAL CONSISTING OF REDEAU, PLANT SPECES (BREAKE GAME), NAME MAREY, RUSHIN THIS STREEMS WITH I, MAX THOSEL, COMMON MALLOW, MOW NULL DESCRIPTION. THE ARCHITECTURE OF THE SERVICE CLARGE FOR SAML BESIES DEVELOPMENT COME IS:

WHITE CODES OF SAME PROPERTY, WITH FAX, OWN HAVE INC.

**THE CODES OF SAME PROPERTY, WITH FAX, OWN HAVE INC.

**THE CODES OF SAME PROPERTY OF THE CODE WITH MAREY SERVICE OF THE SAME CONTROL OF THE DUE TO CURRENT DEVELOPMENT, BURBOWING OWLS WERE PASSIVELY EXCLUDED FROM THIS SITE.
MORE SUITABLE HABITAT CAN BE FOUND UPSTREAM, ON EITHER FORK OF THE RIVER.
FOUND DURING A SURVEY WHICH ONLY EXTENDED 10 TO 15 FEET ON EITHER SIDE OF THE ROAD. BLOCK CODE 3760-435 - LOCATION CODE B. MAPPED TO PROVIDED COORDINATES. HABITAT DESCRIBED AS HORSE PASTURE. LOWLAND ELEVATION SUBREGION, GROUND SQUIRRELS DETECTED WITHIN 100 M OF BREEDING LOCATION. UST OFF THE TRAIL MAPPED BY CHOOS ACCORDING TO COORDINATES IN A 2003 GROSS COLLECTION, IN THE SOUTH 1/2 OF THE SW 1/4 OF SECTION 6. REALTH EXCELSED IS CHOSE FAVORED. (UNITABLE CHAPTER) SERBORIS CHORDED SQUARES SERVICE IN SHIPE 20 ME OF BEST O AAPPED TO PROVIDED COORDINATES.

APPROXIMATELY SO METERS NORTH OF LOWER SAN ANTONIO USFS FIRE STATION ON ABANDONED "OLD MIT. BALDY ROAD" NOW USFS TRAIL. MAIN COURSE OF STANDER ABOUT COME READ LOCAL MARKIN IN THE COUNTS, SHEEDOLGE THE COMEN, AND ADDRESS OF THE COUNTY ABOUT 0.5 MILE SOUTHEAST OF HIGHWAY 2 ALONG DIRT ROAD FROM WEST ENTRANCE ON HIGHWAY 2. MAJORITY OF PLANTS GROWING ON THE NORTH SIDE OF THE ROAD MAPPED BY CHOOR BASED ON STRONG 2011 OBSERVATION AND MAP.

MAPPED IN THE SW 1/4 OF THE SE 1/4 OF SECTION 8 ACCORDING TO A 1991 MISTRETTA REPORT MAP.

ITATION. INSPRIVED FROM THE NATURE TRAIL LROUT 1 IX MUE WEST OF THE NATURE CENTER WITHIN A WURDLIFF AREA WITHIN THE COUNTY DARK AN ADJUST MAD FROM THE WAS REPORTED FROM AN AREA AROUT 1/2 MUE SCOTTED OF THIS SITE S. WEFES LATER OBSERVED FROM THE NATURE TRAIL, ABOUT 1/8 MILE WEST OF THE NATURE CENTER, WITHIN A WILDLIFE AREA WITHIN THE COUNTY FARM. AN ADIC ALONG RINCON RED BOX ROAD (USES ROAD 2N24.3), 0.2 MILE W OF JUNCTION WITH USES ROAD 2N24AD THAT LEADS TO PINE MOUNTAIN SUMMI HABITAT IS RIPARIAN WOODLAND IN THE OPEN SPACE/SPILLWAY BELOW SAN DIMAS RESERVOIR. THREATENED BY SEDIMENTATION AND SCOUR. NO FROGS WERE FOUND IN A 1994 SURVEY OF ALLISON GUICH AND LAUREL GUICH. NO FROGS WERE FOUND IN THE SAN GABRIEL RIVER WITHIN SEVERAL MILES OF THIS SITE. MANDER ACCIDINATE TO 2009 WOOD COLORANIES.

NO FORCE WHEN FORCE AND A DAME SECTION OF COLORANIE CANNON OR THE MODING OF TREMINANT.

NO FORCE WHEN FORCE AND A DAME SECTION OF COLORANIE CANNON OR THE MODING OF TREMINANT.

ACROST 64 MAIL NOW OF GEOGRAPHIC AND A WHEELER AND BASK AND MAN WHEN OF THOMSON OR THE WORLD AND A THE MODING OF THE WORLD AND A THE WOR A MARKOW MEMBARIA CANYON WITH STEEP BILDOTH SLOPES, ASSOCIATED WITH QUERCIS CHROSCUPE, INDIBILIZARIA CALFORNICA, MCTOSTAPHILOS GALICA, SALVA MELLIFERA, S. APMAR, PRILATS GALFORNICA, MALACIDHARMUS FACCULATIS, TOXICORRIGINOR, ET.
THERATENDO BY A LITERADO SALVE DANS MARKS SERVICIONADO AND ANTICOLOGICA STRUCTURE AND EXTENSION OF ALTERIOR DIRECTORY. GOVERNO AND ANTICOLOGICA STRUCTURE AND EXPENSION OF ALTERIOR DIRECTORY. GOVERNO AND ANTICOLOGICA STRUCTURE AND ANTICOLOGICA STRUCTURE. AND ANTICOLOGICA STRUCTURE AND ANTICOLOGICA STRUCTURE AND ANTICOLOGICA STRUCTURE. AND ANTICOLOGICA STRUCTURE AND ANTICOLOGICA STRUCTURE AND ANTICOLOGICA STRUCTURE. AND LARGE SCHOOLS DISERVED ALONG THE NORTHEAST EDGE OF THE RESERVOIR.
GROWING ABOUT 300 YARDS ABOVE AND TO THE WEST OF THE SPRINGS. MAPPED IN THE SE 1/4 OF THE NE 1/4 OF SECTION 17 AND THE SW 1/4 OF THE NW 1/4 OF SECTION 16 ACCORDING TO A 1991 INSTRETTA REPORT MAP DECEMBED ON THE WEST SORY OF THE CAN CARRIES BRIES. THE DECEMBED WAS CHITTELOW AT THE THAT OF CARTUR STEEL ORDINGS BENEFIT INCRESS CEDAR AND LEFFEY PINE AND ADJUNCTION TO A LARGE. DESSES STAND OF HELENIUM BISELOVII. OTHER ASSOCIATES INCLUDE CEANOTHUS CONDULATUS. RIBES NEVADENSE CAREX. AND DIST ROAD TO LITTLE INVANY SPRINGS PASSES BELOW SITE. ROAD GATED. TRAIL ALSO RUINS THROUGH WINDY SPRINGS BELOW SITE. WISTERS FOR CONTROLLED AND ARE SHOWN BROKEN BROKEN BROKEN BROKE AND ARE SHOWN STEP AND ARE CREATED AND FRIENDING BROKEN B MAMPED IN THE RE 1/A OF NW 1/A OF SEC 21.

ALDING SMALL SEP IN DEEP SHACE OF HEAVILY WOODED AREA. IN THE NW 1/A OF THE SE 1/A OF SECTION 21.

MAMPED DE ACCIDES BOOD ON COLDINATES FROM A 2003 DENILOW HELD DURNEY FORM, IN THE NE 1/A OF THE NE 1/A OF SECTION 10.

A SINGLE NEST WAS LOCATED ON THE NORTH'S DEC OF THE UPPERMOST FALL, APPROXIMATELY 4 M AROVE THE BASE. NWF-94/KING SLOPE ON LAWS CULTICIDES WITH POLYPOCIDIAL DULL-ALTERNALUMS, LEARLINGIN PERFOLIANS, SELVANDELAS REJECTIVE CELL.

SERBAM MERS FOR NUMBER FOREST WITH PRINES LAMBERITAMA. ABES CONCOLOS, MAMINILES CARDINALS, DOCCRATHEON REDUCE, ELENIUM BIGELOVIL, EPILOBILM, SESYRINCHUM BELLUM, RIBES NEVADENSE, AND ARCTOSTAPHYLOS. ON TRAIL 8W01 NEAR PACIFIC CREST TRAIL ON THE SECTION LINE BETWEEN THE SW 1/4 OF SECTION 6 AND THE NW 1/4 OF SECTION 7 RECREATIONAL USE HIGH, BUT TERRAIN STEEPNESS CONFINES MOST HIKERS TO TRAIL HIGHLY SUSCEPTIBLE TO ROCK SLIDES. ON TIME, MINISTRATE CORST TIME, CO. THE SECTION LIKE STREETS THE VEH JA OF SECTION AS 400 THE VEH JA OF SECTION AS 100 THE VEH JA OF SITE TO BE DEVELOPED ACCORDING TO FISH AND WILDLIFE SERVICE STAFF. POSSIBLY THREATENED BY THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT W FACING SLOPE ON DECOMPOSED GRANTE IN CHAPAIRAL. ASSOCIATED WITH ERDOICTYON TRICHOCALIX (HOST), NUCCA WHIPPLE), GARRIA VEATOH (HOST), GUA CAPITATA, CEANOTHIS LEUCODERMS, CERCOCAPUS BETLLODER, AND ERDO PER SANDY NE FACING SLOPE, GRANITIC SOIL ASSOCIATED WITH PRIUS JEFFER, POA SECUNDA, QUIBLUS CHRISOLERIS, ERDOGONUM WRIGHTI VAR SUBSCAPSIAN, COLLINSIA CALLOSA, LOMATIUM NEVADENSE, CERCOCAPUS LEDIFOLUS, CHA NED FRIDELING MAY BOOK TRAFFIC.

POSSIBLY THEATENED BY THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT. SHEMAN MEND COWNET OF SET ASSOCIATO WITH ARMS CONCECURE, WAS A SPEET, GARRICO, GARRI SHADID, NE FACING SLOPE WITH HAVY FIRE DUTF. HILLSGE DOMINATIO BY FINUS LAMBERTHAN AND P. EFFERT IN, LOCAS SOLS WITH ALD FINE DUTF.

IN CHAMMAN ON IN FACING SCHOP WITH HELE BEEK, MISCORDED WITH RECTOR/HINGS, GARDICUS, RECOGNISH MISCORDAN MACCIONAN MACCIONAN MACCIONAN BERNERA, BROWNES GARDINGS, SURVEY GALLICA, CHYPTATTHA MARCHA, AND MINALLY REMONESTED HAVE AND MACCIONAN MACCIONA MACCIONAN MACCI ON RESIDENCY AND LOURS ABOVE CASES AND THE OR SHOULD HAVE ANY THE WAY I ARE VEG A 15 SECTION 3.1.

CONSTRUCTION AND THE OWN SET AND THE OWN SECTION 3.1.

ON SEARCH SHOULD HE SET AND THE OWN SECTION SECTION 3.1.

ON SEARCH SHOULD HE SET AND THE OWN SECTION SECTIO ORDING IN PRICE AT THE COLORIST CONTROL OF THE COLORIST CONTROL ADDRESS AND AD PODGET THEATEND BY THE SCETEMANNE RELEVANT ENERGY ARE ENERGY PROJECT.

RICH CONSTRUCTION, WHITE THAT CAN WEST GRANGES REASES.

FORGET THEATENED BY THE SCETEMANNE REPORT WHITE CONTROL PROJECT.

FORGET THEATENED BY THE SCETEMANNE REPORT WHITE CONTROL PROJECT.

FORGET THEATENED BY THE SCETEMANNE REPORT WHITE CONTROL PROJECT.

FORGET THEATENED BY THE SCETEMANNE REPORT WHITE CONTROL PROJECT.

FOR THE SCETEMANNE PROJECT WAS THE SCETEMANNE REPORT WHITE THE SCHOOL SOUTH BOURDARY, DISTURBANCE IS

OUR PHONE AND SCHOOL PROJECT WAS THE SCHOOL WAS THE TOWN WHITE THAT OF THE SCHOOL PROJECT. POSSIST THIRATENED
MONTARE MEADOW WITHIN WESTSCE PROPERCIA FOREST, GROWNIN IN WES GROUND IN PARTIAL SHADE OF OPEN WOODLAND WITH CALOCEDIUS, PRIUS (EFFREN, ABES CONCOLOR, SEQUIDADENDRON, QUERCUS CHRISCLEPS, MENTHA, CAREX, OLD HORMATT AND DIN
ALONG HIGHWAY T2 AND IN PLANTER BED IN PUBLIC PARKING AREA, ALEAS (SILT-LOAM SOIL, WEED'Y VEGETATION AND PLANTED SHILDES. AAPPED BY CNDDB AS 2 POLYGONS ACCORDING TO 2013 PROVANCE COORDINATES. IN THE WEST 1/2 OF THE NE 1/4 OF SECTION 16. ANOTHER IN COURSE AT PROVIDENCE TO COME PROVIDENCE TO COME AND THE AND OFFE LODES ARROY FEE FOAD GROWING IN EXCESS SHOPLOW AND UTIES OFFE INDICATED CONTINUE OF A LODGE COLUMN AND UTIES OF A ROOT OF THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND THE STATE AND UTIES OF A ROOT FEE FOAD AND UTIES OF A ROOT FEE FOA

MANYER OF COICES ACCORDING TO 2010 OF TOUTH, SUITA IN THE SEY, IN OF THE SEY, IN OF SECTION 15.

SOUTHWIND THE OF CHARLES AND ACCORDING THE SERVING AND ACCORDING TO 2014 LIGHT DESCRIPTION AND ACCORDING TO 2014 LIGHT DESCRIPTION. AND THE SEY AND OF THE SEY AND O

POSSET TREATMON ET ACCUSTO UN THE CET TREATMON ACCUSTO UN THE CET TREATMON

ON GRANTE AND GINESS TALLIS W/TOP LATER OF PINE DUFF, S-FACING RODGE, MODERATE, ROCKY SLOPES OF 22-28 DEG. MIXED CONFERFOREST OF WHITE FIR. JEFFREY PINE AND SUGAR PINE. WITH SPARSE SHIRLD COVER OF CANYON LIVE DAK AND. TRAIL USE AND MAINTENANCE MAY IMPACT POPULATION, ESPECIALLY FLANTS DOWNSLOPE FROM TRAIL.

CANTON SLOWES DOMINATED BY STIRLE BY OR DAY PROPRIED, CHECK CANADRAM, CUERCIA AGRIFICIA, D. EMBERIOFICIA, AND REMAINS CALIFORNICA, WHITE ALDER REMAIN FOREST IN CANYON BOTTON. AND BOTTONE AND BOTTONES, AND PLANS THEOCOMPA

NOOT CLIFF FACE WITH LOAM, MIXED CHADARBAL, VERTICAL, NORTH IS COPE.
OPEN, GRAVELLY, GRAVIIC SLOPE. ASPECT 295 DEG, SLOPE "3D DEG. ASSOCIATED WITH QUERICUS CHRISOLEPHS, EROCONUM SAVATILE, ALLIUM BURLEWI, ARCTOSTAPHH OS PATUA, PINUS JEFFEN, AND CERCOCAPUS LEDRIQUUS.

NORTH-FACING SLOPE. POSSIBLY THREATENED BY THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.
POSSIBLY THREATENED BY THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.

POSSET TREATMENT FIT ALL THROUGH DEPOSED A THE CET THROUGH DEPOSED A THROUGH DEPOSED

VISIBLE AND ACCESSIBLE FROM ROAD. FOOT TRAFFIC.

ON RIDGE DRY SURINY GROUND.
ON RIDGE.
ON RIDGE

THREATLIST	GENERAL TABLE BRID AND A SET OF A SOOT OFFEED ON A RANGE FOR A WARRANT BRID BRID WAS STRONG WHAT A RANGE FOR WHAT FOR INVESTIGATED THE PROPERTY AND A RANGE FOR A SOOT OFFEED AND A SET OF A SOOT OFFEED AND A SET OF A SOOT OFFEED AND A SET OF A SOOT OFFEED AND A SET OFFEED AND A	LASTUPDA	AREA	PERIMETER	AVLCOD Sv	mbalas OneMile	NineQuad
	CHECKNE. "UNINE SERVICE OF 14 FOSS COLLECTION ON A MANY 1933 BY W.C. PARMAL, THE PARL WAS STRUCK WHITH RELEVED TO BE A MOUST. EXCES WIDE FORMOR THE WICKITST AFFER CAMPLIK REPORTION, NO. 444 BIS PARMAC COLLECTION, 12 COLLECTION ON 13 AND 1833. 1 COLLECTION ON A AND 1846 BISS CONCIDENTE ACMORD THE MOUST BY A MOUST BE A MOUST. A SPECIAL BY STRUCK OF 10 AND 1841 BISS CONCIDENTE ACMORD THE ADMINISTRATION OF THE STRUCK OF 10 AND 1841 BISS CONCIDENTE ACMORD THE ADMINISTRATION OF THE STRUCK OF	20170316 20181002 20111110	ARTIVARE WARRINGS WAR	50265.21680250000	21001	210 n/a 210 n/a 210 n/a	within 9-quad within 9-quad within 9-quad
	ACULECTION WAS MADE IN THIS VICINITY ON I 4 JUN 1931. OCCURRENCE IN WHOM NOW I FROM A 222 COLLECTION BY HOFFMANN, DENTIFICATION OF SPECIMEN IS SOMEWHAT UNCERTAIN, COLLD ALSO BE N. S. VAR. SECUNDIFICATION OR MIXED WITH N. SIGMOIDELS. NEEDS FIELDWORK.	20151012	A4400A4400A4400A4400A4	50264.84426960000	21001	210 n/a 210 n/a	within 9-quad within 9-quad
Channelization; Dam/Inundation Dam/Inundation		20030916	******************	50777.61482410000	99901 99901	999 Within 1-r	mile radi within 9-quad mile radi within 9-quad
	POPULATION ESTIMATE OF 168 INDIVIDUALS. THE SAN GABRIEL MOUNTAIN RANGE HERDS ACT AS A SOURCE OF SHEEP FOR USE IN RELOCATION PROJECTS.	20030916 19970224	85131687.75280000000	50777.61482410000 35244.22608140000	99901 20201	999 Within 1-r 202 n/a	mile radi within 9-quad within 9-quad
	POR LAND DESTRUCT OF 188 PROPRIORS. THE SAM GABRES ADDRESS HER AND A STATE AND A STATE OF PREFET FOR USE IN INCOCROTO PROJECTS. POR LAND DESTRUCT OF 12 EMPORTAGE. THE SAM CONTROL SHARE MEDICAL PROJECTS AND A STATE OF 188 PROJECTS. POR LAND DESTRUCT OF 188 PROPRIORS AND THE SAM CONTROL SHARE MEDICAL PROJECTS AND A STATE OF 188 PROJECTS OF 188 PROJ	19970224 19890810	65947094.85340000000 63021040.40350000000	29889.36255350000 32876.33372360000	20201 20201	202 n/a 202 n/a 202 n/a 202 n/a	within 9-quad within 9-quad
Albered flood/hidal/hydrologic regime; Disease	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 2002 CHECKLIST OF PLANTS BY LIUBENKOV & ROSS. FIELDWORK WAS DONE BETWEEN 1986-1992. THE DRIGHNAL CHECKLIST. PUBLISHED IN THE JOURNAL CROSSOSOMA. COLLD NOT BE LO	20180620 20150519	32525465.52590000000 27607413.36070000000	20220.32609740000 28590.57726670000	20301 10301		mile radi within 9-quad within 9-quad
OffV activity	SER THE FUNDAMENT EX CONTRIVATION COMMITTANT TO RETITE THE AND ADDRESS THE RESERVE OF MAR COMMITTEN. SER THE FUNDAMENT EX CONTRIVATION COMMITTANT TO RETITE AND ADDRESS THE RESERVE OF MAR COMMITTEN. OUR STANDAR OF ANY OWNER OF ANY OWNER OF THE SERVE O	19980722 19980722	16825926.02760000000 11649641.15490000000	***********	30201 30201	203 Within 1-0 103 n/a 302 n/a 302 n/a 109 Within 1-0 809 n/a 809 n/a	within 9-quad within 9-quad mile radi within 9-quad
Development	ONLY SOURCE OF INFORMATION IS A 1991 COLLECTION BY WHEELER, NEEDS FIELDWORK. UNKNOWN NUMBER OF PLANTS SEEN IN 1997, PER M. SKINNER, POPULATIONS IN LA BASIN ARE PRESUMED EXTRIPATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF COLLECTION.	20160629 20040405	10825926.02760000000 11649641.15490000000 8042471.08600000000 8042096.67343000000 8042096.67343000000	10053.09738980000 10052.98626210000	10901 10902	109 Within 1-r 809 n/a	mile radi within 9-quad within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION IS A 2009 SWINDS COLLECTION, ENTITIE AREA IS HIGHLY DEVELOPED, PRESUMED EXTERPATED. KLAUSER 1946 ARTICLE NAMED 9 MI E OF ADUSA AS OCCURRENCE LOCALITY.	20170216 20121102					within 9-quad mile radi within 9-quad mile radi within 9-quad
Development	3 COLECTED IN PER 2041.	20190924	8042074.54420000000	10052.97393580000	20903	and more a	and the second contract of the second
	2 SPECIANE COLLICION DOUGL & THOUGHT EN MY TO SO THE COLLICIONS AT MY INSTITUTION, STORY, SO ADMINISTRATING AND ACCOUNTS AS STORY, AND ACCOUNTS AS ACCOUNTS AND ACCOUNTS AS ACCOUNTS	20120302	8042069.74042000000 8042069.74042000000 8042069.74042000000	10052.96945540000	10906	809 Within 1-r	within 9-quad within 9-quad mile radi within 9-quad mile radi within 9-quad mile radi within 9-quad
Development Development	THEMALE COLLEGED AS I AND SERVE THE VEHICLE OF THE PROPERTY OF	20201012 20100506	8042069.74042000000 8042069.74042000000	10052.96945540000	20906	809 Within 1-r	mile radi within 9-quad mile radi within 9-quad
	CHARLY CARGOS ON RECORDANCE FOR MANY THE AN LIBER SUN COLLECTION. THE TEXT AND AND SER, TILE TO THROUGH STORMAN COLLEGE AND THE AND SER, TILE TO THROUGH STORMAN COLLEGE AND THE SER OF SER O	20150928	8042069.74042000000	10052.96945540000	20106	809 Within 1-r	mile radi within 9-quad
	1 MALE SPECIMEN (MVZ M9540) COLLECTED BY C.M. MILLER ON 8 DEC 1940. ONLY SOURCE OF INFORMATION FOR THIS OCCUMENCE IS A 1995 COLLECTION BY MISTRETTA NEEDS FIELDWOOK.	20070316	8042069.74042000000 8042069.71407000000 8042068.95594000000 8042068.95525000000 8042068.940890000000	10052.96944080000 10052.96894010000	20901 10901	209 Within 1-r	mile radi within 9-quad within 9-quad mile radi within 9-quad within 9-quad
	1 MALE SPECIMEN COLLECTED BY J.R. NORTHERN ON 29 SEP 1952, IACM #37575. 1 COLLECTED, UCLA.	20060926 20041019	8042068.95525000000 8042068.94089000000	10052.96893800000 10052.96892820000	20901 20903	209 Within 1-r 809 n/a	nile radi within 9-quad within 9-quad
		20070314 20061027	8042068.94089000000	10052.96892820000	20903	809 N/a	within 9-quad
Development Development	UNENDOWN NUMBER OF PLANTS SEEN IN 1929-1920 COLLECTION BY JOHNSON FROM "ARUSA" ATTRIBUTED TO THIS SITE. PER M. SKINNER, POPULATIONS IN THE LABASIN ARE PRESUMED EXTINDATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF CINCLY SOLINCE OF INFORMATION FOR THIS SITE IS AN 1881 PARISH COLLECTION.	20160801	8042068.93848000000 8042068.93848000000		*****	809 n/a 809 n/a 809 n/a 809 n/a 809 n/a	within 9-quad within 9-quad
	THE STANDARD OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OF THE OWNER	20050121	8042068.93848000000 8042068.93848000000 8042068.93848000000	10052.96892650000 10052.96892650000	20907 20907	809 n/a 809 n/a	within 9-quad within 9-quad within 9-quad
Development	1 MALE SPECIMEN COLLECTED 12 NOV 1987 BY D. CONSTANTINE AT "AZUSA." DEPOSITED AT MVZ #181876.	20200720	8042068.93848000000	10052.96892650000	20907	809 n/a	within 9-quad within 9-quad
	17EMALE SPICIMEN (LACIM MODE) COLLECTED BY K.E. STAGEN ON 1 OCT. 1925. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 1 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 2 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 2 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 2 MALE SPICIMEN COLLECTED BY X. AVALIDAME ON 20 APR 3151, UL MODPLE. 2 MALE SPICIME	20070315 20061002		10052.96892270000	20901	809 n/a 209 Within 1-r 209 n/a	within 9-quad mile radi within 9-quad within 9-quad
	10 COLL 1942, Z. COLL 1943, LACH 19339-19540, 69469-6938, (KDM78137, MVZ183487. T. COLL. 1948, MVZ167690-167697. T. COLL. 1964, 1964			******	20901 10901	209 n/a 109 n/a	within 9-quad within 9-quad
Agriculture; Development	ON YORK OF MODIATION (IN SECTION OF MODIATION) (IN SECTION OF MODIATION OF MODIATIO	20100428 20070425	8042068.9142900000 8042068.91157000000	10052.96891210000 10052.96890880000	10901	109 n/a 109 n/a 109 n/a	within 9-quad within 9-quad within 9-quad
Development	ONLY SOURCE OF INFORMATION FOR THIS STEE S.A. 5931 COLLECTION BY TEMPLETON. ONLY SOURCE OF INFORMATION FOR THIS STEE S.A. 5930 FOREIGN COLLECTION. 1 MAIL SPECIMEN MAY REPORT DOTS OF THIS STEE S.A. 5930 FOREIGN COLLECTION.	20101215 20100428 20070316	8042068.86389000000 8042068.85014000000 8042068.84470000000	10052.96887220000	10901	109 n/a 109 n/a	within 9-quad within 9-quad within 9-quad
Austro-	1 MALE SPECIMEN (MYZ ROWARD COLLECTED BY JOSPAN GROWNELL ON 39 DEC 1998. ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1902 COLLECTION BY GRANT, PLANTS NOTED AS "VERY ABUNDANT." NEEDS RELDWORK.	20140304	8042068.84470000000	10052.96886810000	10905	809 n/a 809 n/a 809 n/a 809 n/a 809 n/a	mithia 6 arrad
Development	ONLY COUNTED ON REPORT AND THE PROPERTY OF THE	20061002 20060926	8042068.84470000000 8042068.84470000000	10052.96886810000	20905	809 n/a	within 9-quad within 9-quad within 9-quad
Development		20110425 20150930	8042068.83269000000	10052.96885970000	10901	109 Within 1-r	mile radi within 9-quad
Development	A COLLECTION WAS MADE IN THIS VICINITY ON 14 MAR 1911. ONLY SOURCE OF INFORMATION IS AN 1884 INVINCIOLECTION, NEEDS FELDWORK. THE PICTURE THE PICTUR	20180308	8042068.42070000000	10052.96911440000	10901	209 n/a 109 n/a 809 n/a	within 9-quad within 9-quad within 9-quad
	ONE SOLDIES OF WORKNING SAM 28 ARE REFORM CULCELLOS ME DIAL DE CHEMPORO DE PRESANDO DE TRANSPORTO. 1 FEMOLA MAS DI ALES PERMENDACIONE DE REFORM CONTROLLO DE TRANSPORTO. 1 FEMOLA MAS DI ALES PERMENDACIONE DE REFORM COMPRELLO DE JAIR AND SA 21 30°, ANY DIAL PERMENDA CONTROLLO DE SERVICIO DE TRANSPORTO. 1 FEMOLA MAS DI ALES PERMENDA CONTROLLO DE REFORM CONTROLLO DE TRANSPORTO. ONE WORKE DOCUCTERO DE 30° IN 1935 ET EL REMARE, LEMENDA, WEREAL, A WOLD, C. LING, AND C. WELLIMEN AND DEPOSITION DE NE ALL CALLECTORS. 2 FEMOLA MAS DEPOSITION DE LA CONTROLLO DE ALL CALLECTORS. 2 FEMOLA MAS DE LA CALLECTOR DE LA CALLECTOR DE CONTROLLO DE LA CALLECTOR DE	20061002 20041214 20200313	0043063 3333600000		20202	809 n/a 809 n/a 209 n/a 809 n/a	within 9-quad within 9-quad within 9-quad
	ONE WORKER COLLECTED ON 29 JUN 1932 BY K. BEAMER, L. BEAMER, W. BERGE, A. WOLD, C. LING, AND C. WELMER AND DEPOSITED IN THE KU COLLECTIONS. 2 SPECIMENS DEPOSITED AT UC DAVIS BOHART MUSEUM OF ENTOMOLOGY.	20200313 20050401	8042065.954000000 8042065.96400000000 8042065.96400000000	10052.98920310000 10052.98920310000	20902 20902	809 n/a 809 n/a	within 9-quad within 9-quad
	COLLECTED Nº THE 1890S. 1 FRAME S PROMIN COLLECTED BY T.A. VALKHAN ON 16 APR 1951. KU 449743.	20170307	8042063.89163000000 8042063.89163000000	10053.01280910000	20903	809 n/a	within 9-quad within 9-quad
	COLLECTED IN APPIL 1894. ONLY SOURCE OF INFORMATION FOR THIS SITE IS AN UNDATED DAVIDSON COLLECTION. NEEDS FIELDWORK.	20151001 20170323	8042063.89163000000 8041674.87862000000	10053.01280910000 10052.84790900000	20903 10901	809 n/a 109 n/a 209 Within 1-r 209 n/a 209 n/a	within 9-quad within 9-quad mile radi within 9-quad
Development	OWE SOURCE OF RECOGNATION TO IT IN SET IS NO MIGHAND USED TALKER, RECOFFICIENCE. 4. SEED SCILLETION OF AN IN JURY, AND AN ARE REMOVED ON THE THE ME OF COLLECTION AND LIKEST EXTENDED. 5. DESERVED AND PROTOGRAPHED ON 1.5 JURY, 2020. COLLECTION OF AN ARE THE SOURCE OF THE SET IS NOT A SET IN THE S	20210201 20201112	8041674.87862000000 8041669.34213000000 8041669.33924000000 8041669.33034000000	10052.84403950000 10052.84403950000	20901 20901	209 Within 1-r 209 n/a	mile radi within 9-quad within 9-quad
Development Altered flood/hidal/hydrologic regime; Channelization; Development	14 VALVES COLLECTED BY R. TREMPER (B. 1853 D. 1933), REPORTED IN HANNIBAL (1912). ADDITIONAL SPECIMENS COLLECTED FROM VICINITY ON UNKNOWN DATE. 12 COLLECTED IN DEC 1910. SAME GENERAL LOCATION LISTED IN INGRAM, 1948.	20190924 20200821					within 9-quad within 9-quad within 9-quad
Development	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1935 COLLECTION BY RECK. OCCURRENCE MARKED BY CNODB AS POSSIBLY EXTRIPATED DUE TO SIGNIFICANT AMOUNT OF DEVELOPMENT IN AREA SINCE DATE OF COLLECTION. SPECIMENS HOUSED AT WHITTER NATURE CENTER, DATE UNKNOWN.	20130917 19890810	7966004.01578000000 7965156.19688000000	10017.38374000000	20901	109 n/a 209 n/a	within 9-quad within 9-quad
Development	SPECIMENTS DOCIDED AT WORTHER NATURE CENTER CARE CARROUNDAY. ANA SOURCE OF ANOMANDIA OF THE SET A 1935 COLLECTION BY SET ET AL 1933 COUNCE COLLECTION FROM COLD BROOK CAMP ALSO ATTRIBUTED HERE. ANA SOURCE OF ANOMANDIA OF THIS SET IS A 1935 COLLECTION BY SET ET AL 1933 COUNCE COLLECTION FROM COLD BROOK CAMP ALSO ATTRIBUTED HERE. AND SPECIMENT OF ANOMANDIA OF THIS SET IS 1935 COLLECTION BY SOURCE OF THIS SET IS AND ACTION OF THIS SET IS 1935 COLLECTION BY SOURCE OF THIS SET IS AND ACTION OF THE SET IS AND ACTION OF	20121101 20091014	7964528.28236000000 7963513.46901000000	10016.98894390000 10016.35123490000	20901 10901	209 n/a 209 n/a 109 n/a 209 n/a	within 9-quad within 9-quad within 9-quad
	LACM SPECIMEN #18404 COLLECTED BY ZWEIFEL ON 17 MAR 1950. ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1951 COLLECTION BY ROOS.	20121030 19960307	7963513.46901000000 7963288.07760000000 7962274.39971000000	10016.20928400000 10015.57221770000	20901 10901	109 n/a	within 9-quad
Development Development	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1909 PRIJETT COLLECTION, NEEDS FIELDWORK.	19960221 20170208 20200804	7961639.18026000000 7961104.18288000000 7961104.18288000000	10014.82967530000	10903	109 Within 1-r 809 n/a	mile radi within 9-quad within 9-quad within 9-quad
Development	OCCURRENCE IS KNOWN CHLY FROM THE TYPE COLLECTION, MADE BY BAKER ON AN UNKNOWN DATP PRIOR TO THE 1914 TYPE DESCRIPTION BY BANKS. THE TYPE COLLECTION WAS MADE IN THIS VICINITY, SOME TIME PRIOR TO 1916. THERE HAS BEEN EXTENSIVE DEVELOPMENT IN THIS AREA SINCE THE TIME OF COLLECTION, OCCURRENCE IS POSSIBLY EXTRIPATED.	20200804 20200814	7961104.18288000000 7961104.18288000000	10014.82967530000 10014.82967530000	20903 20903	809 n/a 809 n/a 809 n/a 809 n/a 809 n/a 809 n/a 809 n/a	within 9-quad within 9-quad
Development	OCCUMENTS OR SHOWN OUT YOUR THE THE COLLECTION, USE OF BEARS ON AN UNKNOWN DETERMINED THE THE SET OF SECURITION OF MAKES. THE THE COLLECTION WARM IT HIS YOUR THE WORK THE	20170221	7961104.18288000000 7961104.18288000000 7960559.83296000000 7960559.83296000000 7960559.83296000000	10014.49302170000	10904	809 n/a 809 n/a	within 9-quad within 9-quad within 9-quad within 9-quad
Development	ONLY SOURCE 8 1915 COLLECTION. NEEDS FILEDWORK.	20100427				809 n/a 809 n/a	within 9-quad within 9-quad
Charnelization: Development	CONTROL OF THE PARTY AND THE P	******	********			900 +0	mithia flound
	NASE SERIO COLICITION AND EXE THE WAYS THAN AND AS THE METRING MOTIFIES AS AREA WAS ASSESSED. AND ASSESSED AND ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED. AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED. AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED AS ASSESSED. AS ASSESSED	19980722	7183404.34442000000	88654.49306740000 76712.30981090000	30201	203 n/a 302 n/a 302 n/a	within 9-quad within 9-quad within 9-quad
		20101228	5309032.39548000000 5309027.22313000000	8168.04519390000 8168.04351396000	10801	108 n/a 208 n/a	within 9-quad within 9-quad
	COLECTIONS WERE MADE IN THIS VICTION OF ALL JAND 14 JUL 1951. ON 15 STREET OF THE STR	20151014	5309022.05901000000 5309022.05901000000	8168.03724185000 8168.03724185000	20802	808 Within 1-r 808 Within 1-r	mile radi within 9-quad mile radi within 9-quad
Erosion/runoff; Non-native animal impacts; ORV activity; Other; Recreational use (non-ORV) Altered flood/tidal/hydrologic regime; Mining; ORV activity; Road/trail construction/maint.	1974-4 OBS AT S4, 45 OBS NF 75, 79): 3 @ 51, 700. UNK # AT S3 & MANY JUTS @ FORK BRIDGE. 101: 15 @ 51, 700 FORM BRIDGE TO FER WEST OF HAVE SET OF HAVE 30, 700: 545 @ MULT STATIONS, 700: 74 AT 51, 700: 16,496 AT EFEMINSOR SEE HETPS://WILDLEF.CA.GOV/DATA/VEGCAMP/HATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.	******	5233520.04541000000 5044453.34408000000		20204	202 n/a 302 n/a	within 9-quad within 9-quad
Chandid Funds, Full-Arman animum injentar, Ani Kuruly, Lovin, Paris Antonia Mandrado, Pala Maria Animum Ani	1999: 2 OBSERVED AT CONFLUENCE WITH BEAR CREEK. SPECKLED DACE AND SANTA ANA SUCKER ARE PRESENT THROUHGOUT BUT BECOME UNCOMMON AS ONE MOVES TOWARD COGSWELL DAM. 2003: 6 OBSERVED IN LOWER BEAR CREEK. THREE NATIVE & RABIE FISH SPECIES OCCUR TOGETHER IN DIAMRAGE LARGE ENDUGH THAT THEY DO NOT APPEAR THEASTENDED AT THE PRESENT TIME. 8 MILES OF WEST FORK MANAGED AS "FLY FISHING ONLY" WILD TROUT STREAM.	20040406 19991129	5029826.66965000000 5029826.66965000000 4544058.12843000000	61339.06359550000 61339.06359550000	20202 40202	302 n/a 802 n/a 802 n/a 802 n/a 302 n/a	within 9-quad within 9-quad within 9-quad
	2924 C GOS A 17, 00 EAST 70, 1924 O SOS A 77, 00 EAST 3 EAST 10 EAST 3 EAST 10 EAST 2 EAST 10	19980722	4544058.12843000000			302 n/a	within 9-quad within 9-quad
Mining Dien/Intundation; Mining; Other Altered Bood/hish/hydrologic regime; Dam/Inundation; Mining; OffV activity; Other	REAL MILLION CONTROL THE WINNINGERS CONTROL THE CONTROL AND CONTROL THE CONTRO	19960923 20040407	4092723.57053000000 3444904.01542000000	50460.56454980000 43355.40302250000	40201 20203	402 n/a 802 n/a	within 9-quad within 9-quad
	"35: OBS IN CC & EFSGIN-R. "37: 236 GBS IN EFSGIN & 107 IN CC." '99, 199 GBS AT 52 & 164 AT 53." 'GD-32: 290 - GBS AT 164 AT 50." '37: GBS AT 51, 22 AT 52 & 4 AT 54. "GN-376 GBS AT 51." 'GN: 164 96 GBS IN EF & WFSGR (SKI). SEE HITTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES.	20101119 19980802	3444904.01542000000 3444904.01542000000	43355.40302250000 43355.40302250000	20203 30203	802 n/a 802 n/a 802 n/a	within 9-quad within 9-quad within 9-quad
Non-native animal impacts; Other; Pollution; Recreational use (non-ORV)	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RAPE COMMUNITIES.	19980722	3332897.38381000000	40475.14165100000	30201	202 n/a 302 Within 1-r	within 9-quad mile radi within 9-quad
Road/trail construction/maint. Development	86 ADULT CHITURES PROMS DEC 2000-19 JAN 2001; SEVERAL COLLECTED AND DEPOSITED AT LACIM. 366 CAPTURED BETWEEN 8 & 13 APR 2002. SITE BASSED ON A 3006 GARREL COLLECTION. POPULATIONS IN IA BASIN PRESUMED EXTIDATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF COLLECTION. SITE BASSED ON A 3006 GARRES COLLECTION. PRESENT RESPONSE.	20030305 20160119 20160104	3141588.46570000000			203 n/a 107 Within 1-r 107 n/a	within 9-quad mile radi within 9-quad within 9-quad
Producerat	STED SEADOR OF A 1996 CHEST COLLECTION INTERPRETATION. WITH DESIGNATION OF A 1996 CHEST COLLECTION INTERPRETATION. WITH DEALOR OF A 1996 CHEST COLLECTION OF THE ORIGINATION AND AND AND AND AND AND AND AND AND AN	20071019	3141445.02081000000	6283.11742162000	10705	807 n/a 807 n/a 807 n/a 807 n/a	within 9-quad within 9-quad within 9-quad
Development Development	SITE BOOD OF SEVENAL SIZE OF HIGH COLCECT HORS FROM ROOM OF HOME, RESPIRED, RESPIRED, RESPIRED, RESPIRED AND SIZE RESPIR	20201209	3141445.02081000000	6283.11742162000	10705	807 n/a	within 9-quad within 9-quad
Development	ANUNCANT IN 1927, SEN IN 1921, A 2006 WHETE COMMUNICATION MENTIONS THAT FROM ROAD, NO VISIBLE HARITAT REMAINS AND THERE IS DEVELOPMENT ON ALL FLAT GROUND WHERE VERNAL POCKS COULD HAVE FORMED. PRESUMED EXTIN ONLY SOURCE OF INFORMATION FOR THIS OCCUPIENCE IS A 1999 COLLECTION BY MORES. NEEDS FELLOWORK.	20150211	3141445.02081000000 3141437.18583000000	6283.11742162000	10705	807 n/a	within 9-quad mile radi within 9-quad
	ONLY SOURCE OF INFORMATION FOR HIS SITE IS A 1992 XELLEY COLLECTION. ONLY SOURCE OF INFORMATION FOR HIS SITE IS A 1992 XELLEY COLLECTION. 2 MAJE SPECIMENT COLLECTION OF THIS SITE IS A 1992 XELLEY COLLECTION. 2 MAJE SPECIMENT COLLECTION OF THIS SITE IS A 1992 XELLEY COLLECTION.	*****	24 44 42 4 22 4 22 4 22 4 2	C200 400 45 45 45 45		107 n/a 207 n/a 107 Within 1-r	mithia 6 acced
	OWE SOURCE OF INFORMATION FOR THE COCCUMENTS A 2 THE COLLECTION OF MICE. THE STREET OF MICE. THE COLLECTION OF MICE.	20051228	3141433.16841000000 3141433.16297000000 3141433.16297000000 3141432.54647000000 3141275.076540000000	6283.10556321000 6283.10647770000	10701	107 Within 1-r	within 9-quad mile radi within 9-quad within 9-quad
Development	1 COLLECTED FROM VICANITY ON 18 APR 1999. 1 DISSERVED & PHOTOGRAPHED ON 6 JUN 2020. 4 EGGS COLLECTED ON 13 JUN 1903.					107 n/a 207 n/a 207 n/a	within 9-quad within 9-quad within 9-quad
	4 6605 COLLECTED ON 33 JUN 3501. **WO COLLECTIONS FROM THIS VICINITY, PERSON IN 1920 AND MUNIC IN 1920 AND MUNICAL IN 1920 AND MUNIC IN 1	19970311 19980722	3109223.78449000000 2834571.55482000000	6258.68615905000 34662.72454740000	10701 30201	107 n/a	within 9-quad
		19980722 19980722	2744722 0070400000		20204	302 n/a 302 n/a	within 9-quad within 9-quad
	SER CHIEF AND CONTROL AND CONTROL AND CONTROL OF THE PRINTED OF THE CONTROL OF THE PRINTED OF THE CONTROL OF THE PRINTED OF THE PRINTED OF THE CONTROL OF THE PRINTED OF TH	20070316 20060106	2688381.22183000000 2611504.93635000000 2611504.93635000000 2611504.936350000000	6465.09274477000 6465.09274477000	20302 10302	803 Within 1-r 803 Within 1-r	within 9-quad within 9-quad mile radi within 9-quad mile radi within 9-quad
Road/trail construction/maint.	MAPPED BASED ON A 1937 COLLECTION BY HORTON, TWO 1943 COLLECTIONS BY BEACH FROM SAN DIMAS EXPERIMENTAL FOREST ABOVE FLUME AS ALSO ATTRIBUTED HER. NEEDS FIELDWORK. 1 ADULT CAPTURED AND RELEASED ON 24 JAN 2001. SITE FUNCTION: BREEDING, WINTERING, FORAGING, ROOSTING, SURROUNDING LAND, UNDEVELOPED LAND, RESIDENTIAL AND AGRICULTURE.	20070425	2610673.66673000000 2584932.44618000000 2583286.59089000000	6463.10178844000 6429.02973169000	10301 20301	103 Within 1-r	mile radi within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 2967 WHEELER COLLECTION. NEEDS FILLDWORK. NEEDS FILLD VERFICATION OF VEGETATION CONDITION, COMPOSITION, SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/INATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES.	20120315 19980802	2583286.59089000000 2564960.48065000000			103 n/a 302 n/a 203 n/a 302 n/a 203 n/a	within 9-quad within 9-quad
	MAZ COLLECTIONS VS 223570-223571 COLLECTED 29 MAR 1996. MAZ WS 225947-225952 & 226686-226687 COLLECTED 17 JAN 10 4 FEB 1997. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAM/PINATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES.	20000918 19980722	2496852.54421000000 2334331.57278000000	6871.98851363000 29072.80559900000	20301 30201	203 n/a 302 n/a	within 9-quad within 9-quad within 9-quad within 9-quad
	ONLY SOURCE OF MICHAGEMENT ON THIS SET IS A 1967 WHITELES COLLISION INTEST PILEUTORS. WHITE SET INCLUDING OF MICHAGEMENT OF M	19960521 19960304	2564960.48065000000 2496852.54421000000 2334331.57278000000 2121462.810300000000 2059761.47765000000	18022.43593760000 20216.35350320000	20301 20201	202 n/a	
Recreational use (non-ORV)	AT LEAST 3 INDIVIDUAL DETECTED BY M. SAN MIGURE IN 1993. THIS SITE NEEDS MODERN SURVEYING AND REPORTING.	20201006	2029430.28137000000	8731.48725293000	20301	203 n/a	within 9-quad

	SET HITS://WALDUECA.COV/DATA/REGOAM/PATURAL.COMMINITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RANGE COMMUNITIES. SHITTS://WALDUECA.COV/DATA/REGOAM/PATURAL.COMMINITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RANGE COMMUNITIES.	19980722	1873100.49707000000 21919.26588450000 30201 1871209.67180000000 23280.46188990000 30201	302 n/s	within 9-quad
Albered flood/tidal/hydrologic regime; Disease; Foot traffic/trampling; Mining; Other; Recreational use (non-ORV)	ALT THIS JUNEAU EAST ON THE PARTY OF T	20180611	1821674.32737000000 12568.14818950000 20301 1777928.24757000000 6156.32640393000 20301	302 n/s 302 n/s 203 n/s	within 9-quad within 9-quad within 9-quad
Development	116 ROYAMURUS CAN JURED PRIOR APPL 2002 TO 13 APP 2002, 120 AGUATS CAPTURED 3 DEC 2000 TO 19 APP 2001. SEVERAL COLLECTED AND DEPOSITED AT LACAL. ONLY SOURCE OF ROYAMATION FOR THIS SITE 5 1938 COLLECTION BY DURAN. RESERT GROUND TRUTH REDECTS. SET HYTES//AND LIGHT EACH CAPTURAL COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RAME COMMUNITIES.	20101109	1735194.22450000000 21289.39475200000 10202	802 n/s	within 9-quad
		19980722 20110329			within 9-quad within 9-quad
Development Development	5 ADULTS CONTINUED AND RELEASED BETWEEN 24 ARID. 120 JUNE 1999. UNKNOWN NUMBER OBSERVED DURING CALL FORMA GRATICATIONER SUNNY'S BETWEEN 9 MAY AND 23 JUN 2003. ADULTA CHRISAETIOS, ACCOPTER CODERS OBSERVED IN VICINITY. DEVELOPMENT HAS OCCURRED MAINLY ALONG NORTH PORTION OF INNERCOMMENT AND 2 ARE 2003 1. TO INSTRUMENTED TO THE CASE REPRESENDED WATER	F: 20031202 A 20031201	1702883.20822000000 5557.56930110000 20302 1702883.20822000000 5557.56930110000 20302	t 803 n/s	become the professional
	LIGHT COUNTY AS LIGHT SYNILAR CONTROL OF A C	19980722	1657250.23619000000 21040.11611960000 30201 1597822.75261000000 11069.56445750000 30201	302 n/	within 9-quad within 9-quad within 9-quad
Dam/Inundation; Mining; Road/trial construction/maint; Waterway bank protection/maintenance Development	PART IS COUNTY PARK SEE HITS-/PARCARE/CAGO//GATA/VECCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF MARE COMMUNITIES. 1 WAS COLLECTED ON 7 APR 1988. NEEDS HELD VERHICATION OF VEGETATION CONDITION, COMPOSITION, SEE HITTPS://WILDLINE.CAGO//JOATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES.	20180907	1595765.55653000000 11108.13429370000 20301	203 n/s	within 9-quad
	RECENT GROUND TRUTH NEEDED. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.	19980802 19980722	1445993 34003000000 18030 34163540000 30301	202 36	thin 1 mile radi within 9 mad
Altered flood/tidal/hydrologic regime; Development	1 COLICETED ON 13 APR 13277. 1 CONCRETED DAYS 1. INNIVIDUAL S. INNIVIDUAL NUMBER DISCONSISTED IN THE ALLIES ALLIES AND F. CHEARMANIA CREEK REFORM THE FOREST BOUNDARY IN 1989 A. OTHER SUBSYS, HAD NOT PETSTORNS IN 1999 O. FOR INNIVIDUAL S. S. INNIVIDUAL NUMBER DISCONSISTED IN THE ALLIES AND F. CHEARMANIA CREEK REFORM THE FOREST BOUNDARY IN 1999 A. OTHER SUBSYS, HAD NOT PETSTORNS IN 1999 O. FOR INNIVIDUAL S. S.	20170221	1432254.53974000000 9947.13964780000 20301 1361145.93118000000 9251.19803890000 20301 1336493.02727000000 7664.69090458000 30201	203 n/s 203 n/s 302 n/s	within 9-quad within 9-quad
Development; Mining	I COLLICTION DEL 3 AN 1927. I COMERCENDO DI GIORI DE SE CAMPIONIN NUMBER DISCUSSERIO IN DE ALLIANA LA OF CILCAMONIAG DESE BELOS THE FOREST BOURDANT TO 1999. 4 OTHER SUMPLY HAN DO EXTECTION IN 1999. 6 FORES DURING 1 SUMPLY IN 2001. SELFITTIFICATION CANDIFICATION CONCAMINATION COMMANDE TO ONTO THE AND ADMINISTRATION OF HER COMMANDE. COMMISSION COMMISSION CONTRACTOR OF A 1999 AND COLLICATION OF TAX VINCHING ON COLLICATION CONTRACTOR OF THE AND ADMINISTRATION CONTRACTOR OF THE ADMINISTRATION CONT	19980713	1336493.02727000000 7664.69090458000 30201 1266920.41711000000 15757.23947160000 20302	302 n/s	within 9-quad within 9-quad
	OCCUMENCE SHOWN A 27 MAY 1930 COLLECTION BY ZWINEL AND KORRIS. UPPER 3NA ANTONIO CANYON WAS SURVEYED IN 2008 BUT NO PRIOSS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 SO 10 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MALE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENCE IS POSSIBLY EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED. 9 MARE AND 1 MAP 30 PRIOS WERE FOUND. OCCUMENT EXTREMATED.	20140402	1266920.41711000000 15757.23947160000 20302 1266920.41711000000 15757.23947160000 20302	803 n/4	within 9-quad
Improper burning regime; Nest parasitism; Non-native plant impacts; Other	CALLETION FOR VERWITH IN 1993. I STRAIGHGER SF U.S. 82, I STRINGEN SWITTER THAN THAT J. J. J. J. CALLET SK PARKE, J. J. J. CALLET SK PARKE, J. J. J. CALLET SK PARKE, J. J. VICE SK ST J. CALLET SK PARKE, J. VICE SK ST J. CALLET SK PARKE, J. VICE SK ST J. CALLET SK SK ST J. CALLET SK SK ST J. CALLET SK	20210128 19980722	1218815.90138000000 7928.21737757000 20301 1189213.62765000000 13981.35185350000 30201	302 Wi	thin 1-mile radi within 9-quad thin 1-mile radi within 9-quad
	THIS SITE O DISJUNCE FROM REST OF RANGE OF CALIFORNIA, IN DESERT SPRINGS IN INFO, MOND, AND SAN REPARABING COUNTIES, IDENTIFICATION CONFIRMED BY VANDERPLANK AND BOYD (ISIA) IN 2006. SITE NEEDS FELDWORK TO PRIPORT ACAD WITHOUT A PROPARA PLANT IS DESERVED IN 2010, ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 2010 CAN COLLECTION.	TL 20060221 20160404	1163090.13308000000 14748.69251200000 10301 1130971.97497000000 3769.93308179000 10601	103 n/s	within 9-quad
Albered Rood/tidal/hydrologic regime; Dam/Inundation; Disease; Foot traffic/trampling; Mining; Recreational use (non-ORV)	WAS NOTED AS SYMMATRIC WITH BANA DRAWTONII HERE BY SCHONNERS, SPECIMEN, COLLECTED IN 1933 (JUSEY RE-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 15 (MINEY PER-DENTHED AFTER 1940) AND 1944, NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1941-1941 AND 1941-1941-1941 AND 1941-1941 AND 1941-1941 AND 1941-1941 AND 1941-1941	8 20180611	1130971.3749700000 14748.9925120000 10301 1130971.97497000000 3769.93308179000 10501 1130970.9879000000 3769.90979164000 20601 1130970.71804000000 3769.95747792000 20601	206 n/4	ı within 9-quad
Development	COLLECTION FROM "NO CHRIST OF CAMPBOURD IN 1922 AND CASE COLLECTION OF CONTROL OF COLLECTION STATE COLLECTION FROM "NO CHRIST ON CASE AND CASE COLLECTIONS FROM "NO CHRIST ON CASE AND CASE CASE CASE CASE CASE CASE CASE CASE	20170523 20171523	1130894.05052000000 3769.84773748000 20001 1130894.05052000000 3769.84773748000 10601 1130897.34807000000 3769.84600727000 10601	106 n/s	within 9-guad
	SITE IS BASED ON TWO WHEELER COLLECTIONS FROM 1967, INCLUDING COLLECTION FROM "SURINY MEADOW, SOUTH SLOPE OF WATERMAN MOUNTAIN, 6200 FEET." NEEDS FIELDWORK. ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1966 COLLECTION BY ORR. NEEDS FIELDWORK.	20041215	1130892.34807000000 3769.84600223000 10601 1130892.21096000000 3769.84557108000 10601	1 106 n/s 1 106 n/s 1 206 n/s	within 9-quad within 9-quad within 9-quad
	SI ES DECID ON 1970 WINDELLE, CHICADON THE LIVE, CHICADON CULLET, LIVE MINNE AND STROMACHINA, DOUT MADE OF MINNESSON BROOMMAN, DOUT FET. HELDS PRESENTED. MORT SOURCE OF MINNASCROV FOR THE CONTENENT OF A 1995 COLLECTION OF THE MASS COLLECTION OF THE MA	20000918	1130892.340000000 3769.84557108000 10601 1130892.15340000000 3769.84557108000 20601 1130892.15340000000 3769.844246532000 20601	206 n/s	within 9-quad within 9-quad
	1 FEMALE SPECIALISM (MAZE AFFINE) COLLECTION I. SAME UNIT COLLECTION FROM THE SECRET AND THAT IN THE SECRET AFFINE AND THE SECRET AFFINE AND THE SECRET AFFINE AFFINE AND THE SECRET AFFINE AFF	20041209	1130890.88603000000 3769.84246254000 10601 1130890.88392000000 3769.84245928000 10601	106 n/s	within 9-quad within 9-quad
	SITE BOOLD ON A DUD JUMPOS ACCESSION. MORE AND SITE OF PROBABLE EXTREMENDED, PAREA CLEAME ONLY SOURCE S 1917 COLLECTION, NEEDS FILEDWORK. MANY COLLECTIONS WIRE MADE IN 155 VICINITY IN JUNE AND JULY 1950.	20041215	1130890.88380000000 3769.84245974000 10601	106 n/s	mithia 6 acced
	MANY COLLECTIONS WIRE MADE IN THIS VICINITY IN JUNE AND JULY 1950. ONLY SOURCE OF INDIGNATION FOR THIS OCCURRENCE SITE NAME GIVEN IN A USFS REPORT, UNKNOWN WHEN PLANTS SEEN. NEEDS FIELDWORK.	20151001 20120302	1130890.88313000000 3769.84245883000 20602 1130890.88313000000 3769.84245883000 10602 1130890.88311000000 3769.84245805000 10601	t 806 n/s t 806 n/s t 106 n/s	within 9-quad within 9-quad within 9-quad
	AND COLLISION UNIT SHEET OF SHEET IN SHEET IN SHEET IN SHEET OF SHEET OF SHEET IN SHEET IN SHEET OF SHEET IN SHEET OF SHEET OF SHEET IN SHEET OF SH	20091125	1130890.88311000000 3769.84245905000 10601 1130890.88268000000 3769.84245998000 10601	1 106 n/s	within 9-quad within 9-quad
	OCCURRENCE KNOWN ONLY FROM A 1936 COLLECTION BY WHEELER. NO PLANTS WERE FOUND IN A 2005 SURVEY. BUT SINCE THE EXACT COLLECTION LOCALITY IS NOT KNOWN THIS OCCURRENCE MAY HAVE STILL EXISTED IN A PORTION OF THE CAN	W 20091119	1130890.88267000000 3769.84245756000 10601	106 n/4	within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 2008 SWINNEY COLLECTION, PLANT MENTIONED AS SCARCE IN 2008. NEED MAP DETAIL FOR THIS SITE. "LOCALLY SCATTREED" IN 1993. ONLY SOURCE OF INFORMATION IS A 1993 INSTRETTA COLLECTION.	20101229	1130890.87818000000 3769.84245000000 10601 1130890.87808000000 3769.84245035000 10601	1 106 n/s	within 9-quad within 9-quad
	**************************************	20040708 20040708	130890.8756700000 3769.8424623000 10601 1130890.8756700000 3769.84244623000 20605 1130890.87567000000 3769.84244623000 20605	106 n/s 1 106 n/s 1 806 n/s	within 9-quad within 9-quad within 9-quad
	CHATS OBSERVED, DETECTED THIRDUGHTOUT THE SITE DURING SURVEYS CONDUCTED APPAUL 2001. FLEDGLINGS OBSERVED LATE IN THE SEASON. DENDONCA PETECHIA BREWSTEIN DETECTED IN VICINITY.	20040708	1130890.87567000000 3769.84244623000 20605 1130890.87567000000 3769.84244623000 20605	806 n/s	within 9-quad within 9-quad within 9-quad
		20040708	1130890.87567000000 3769.84244623000 20605	806 n/s	within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1970 WHEELER COLLECTION. NEEDS FIELDWORK. ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1970 WHEELER COLLECTION. NEEDS FIELDWORK.	20120406 20120404	1130890.87552000000 3769.84244557000 10602 1130890.87552000000 3769.84244557000 10602		within 9-quad within 9-quad
	CHAY COURT OF INFORMATION OF THE STATE WHENEAS CALLETON, MEDIS TREATMENT AND THE STATE OF THE ST	20111130	1130890.87188000000 3769.84243908000 10601 1130890.87169000000 3769.84243995000 10601	106 n/s	within 9-quad within 9-quad within 9-quad
	UNITY SOURCES OF INFORMER THAT IT SET IT ARE TWO CONTRIBUTION FOR THE SET IT SE	20100427	1130890.85993000000 3769.84242011000 10601	106 n/4	within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1917 COLLECTION BY JOHNSTON, NEEDS FIELDWORK. 2 ON LICETURE ON THE SITE IS A 1917 COLLECTION BY JOHNSTON, NEEDS FIELDWORK.	20091201	******** ********** ********* *****	200 140	thin 1 mile radi within 9 mad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 2007 COLLECTION BY WHEELER. NEEDS FIELDWORK.	20220902	1130517.38186000000 3769.53119901000 20601 1130517.3824000000 3769.53119901000 20601 1130517.38198000000 3769.53119901000 20601	106 n/s 206 n/s	within 9-quad within 9-quad
	UNIX 3 DURING OF RETURNATION IN THE SIZE OF A 1997 CULTER THAN 9 I WHEELER, NEEDS FELLOWORK. 2 DEBERTEN AND PROTOGRAPHED ON 8 3 DURING 2019. 1 DEBERTEN AND PROTOGRAPHED ON 13 JUL 2019.	20201112	1130517-38198000000 3769-53119901000 20601	206 n/s	within 9-quad
Development	MILER DETAILED FROIND ANNELLA AT THOMPON CREEK, CLAREMONT IN HIS 1944 MONOGRAPH ON LIGUESS LEARDS. LAST SERN IN 1923. NO FLANTS SER IN 2008 OR 1000 SURVINE'S BY SOZIA. NOT SOURCES OF ROMANDING HOTH TO SCULDBRICK AREA SERS SURVINE'S BY SOZIA. NOT SOURCES OF ROMANDING HOTH TO SCULDBRICK AREA SERS SURVINE'S COLLECTION FROM "SURMIT'S AN ANTONIO" AND SITE NAME MENTIONED BY ARRAMS. NEEDS FIELDWORK.	20180529 20091201	1128726.74523000000 7993.54162793000 20301 1119658.90128000000 3755.77933438000 10601	203 Wi	thin 1-mile radi within 9-quad within 9-quad
Foot traffic/trampling	ONLY SOURCES OF INFORMATION FOR THIS OCCURRENCE ARE A 1915 SAUNDERS COLLECTION FROM "SUMMAT SAN ANTONIO" AND SITE NAME MENTIONED BY ABRAMS. NEEDS FREDWORK. RECENT GROUND TRUTH HERDED SE HETHES/MORELES/AGOUNDATA/ANGAM/MANINETS ON INTERPRET AND ADDRESS THE PRESENCE OF REACCOMMUNITIES.	20130315 19980722	***************************************	200 - 0	within 9-quad within 9-quad
Development	RECYCLOGOUS TO THE MALE OF THE PROPERTY OF THE	19980713	1053505.2385800000 13491.53221590000 30201 1053505.23858000000 21023.49833280000 30201 1039825.97733000000 13129.85626370000 30201	302 W	within 9-quad thin 1-mile radi within 9-quad
	RECENT GROUND TRUTH RECEDES. SET HEIST, AVIDED THE CA. GOV/GATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND AGGRESS THE PRESENCE OF RARE COMMUNITIES. ONLY SOURCE & 1975 COLLECTION. NEEDS RELOWDED. NO. ONLY SOURCE & 1975 COLLECTION. NEEDS RELOWDED.	19980722 20041215	977905.99829800000 12331.42346620000 10301	103 n/s	within 9-quad
	ONLY SOURCE 6 1975 COLLECTION. NEIGH FILEWOOK. RECHT GOLGOND TRUTH NEEDES, SEE HETTPS://WILEUI.EC.AGO/JOATA/NEGGAM/INATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RASE COMMUNITIES. MOCITY WITHIN NA DANG DEPERMENTIC, SEES SEE HETTPS://WILEUI.EC.AGO/JOATA/NEGGAM/INATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RASE COMMUNITIES.	19980722 19980722	969853.65068700000 12277.23368410000 30201	202 36	thin 1 mile and milhin 8 mond
Non-native animal impacts; Recreational use (non-ORV); Surface water diversion	4 COLLECTIONS IN 1970. 1 COLLECTED IN 1993. 0 FOUND IN 1994. 18 FOUND IN 1995. 3 W 1998. 0 IN 2000. 4+ IN 2001. 2 IN 2002. 2+ IN 2004. 20+ IN 2005. 4+ IN 2005. 2 W 2007. 1 IN 2008. 2+ IN 2007. 1 IN 2008. 2+ IN 2007.	20140701	944269.32796300000 9437.13387344000 20301	203 n/s 203 n/s 203 n/s	within 9-quad within 9-quad within 9-quad
	OCCUMENTED AND A SECTION OF THE STATE OF THE SECTION OF THE SECTIO	20140213 20140304	937407.2698460000 11572.06537390000 20301 912757.11813400000 11232.52883750000 20301	203 n/s 203 n/s	within 9-quad within 9-quad
Development	MOST WITHIN AND ORANG OPERATION (PORTS AS SETTING/MOST AND	19970411 20000918	871045.64661700000 3856.08799195000 20301	1 302 n/s 1 203 n/s	within 9-quad within 9-quad
Development	ONLY SOURCE OF INFORMATION FOR THIS STIFE 5 1937 COLLECTION CITIED IN LETTER FROM THE AMERICAN CALCHORIUS SOCIETY OF ONES DISCOONALD AND STOKEINS, 1993; COLLECTION'S NAME 5 NOT CITED. SEE HITTS://WINDLECG.GO/VIDAN/APGGGMP/INATURES/COMMUNITIES.	20020520 19980722	862991.58700100000 11039.52570000000 10301	103 n/s	within 9-quad
	DESCRIPTION AND ADDRESS OF THE STREET OF THE	20101012	847682.18279000000 10122.74809710000 20301	202 - 0	within 9-quad within 9-quad within 9-quad
TEMPLE.	1 O VIEW-INVICEINIO, ADULT OBS FORACING ON 6 OCT 1992. 1 OVER-WINTING OBS FORACING 28 FEB 1993 (SEEN SEVERAL TIMES THAT MONTH); 1 OVER-WINTERNOA ADULT OBS FORACING 27 NOV 1993. THE MAIN SOURCE OF INFORMATION FOR THIS SITE S & 1922 COLLECTION BY PERSON, NO PLANTS OBSERVED IN 1979 3 SURVEY BY INFORMATION, EMBRITS AT INSTERSIT, MAY FAR ARE DEREST OR ADULT ON SEASON.	20080731 19990514	847670.84396700000 10122.74609710000 20301 830902.97451200000 8370.54861842000 10301	203 n/s	within 9-quad within 9-quad
Foot traffic/trampline: Improper burnine realme: Lossine: ORV activity: Recreational use (non-ORV): Road/trail construction/maint: Wood cutti Recreational use (non-ORV)	** POP #5 FOR PARTS OF OCC. 142 PLANTS IN 1982 1.34 IN 1982 3.10 IN 1982 3.3 IN 1988 3.8 IN 1989 2.7 IN 1980 2.7 IN 1992 2.9 IN 201010 IN 2011 10- IN 2013 1.17 IN 2016. 10 IN 2013 2.0 IN 2015 1.0 IN 2018 ADVI POP INFO AT CRODE INCLUENCE FOR INCLUENCE	£ 20181120	802501.81096000000 9947.31507477000 10301 795877.50407300000 10118.07554530000 20302	103 n/s	within 9-quad
					mithia 0 auchd
	OCCUMENTED AND WE FORM A 6 AND 413 COLLETTON OF COMPANIES, USEC CONCESSOR THIS STEP FORMS TO THE PROPERTY. SECTION OF COMPANIES AND A 6 AND 413 COLLETTON OF COMPANIES AND A 6 AND 415 COLLETTON OF COMPANIES. ONLY TOUGH OF PROPERTY OF THE	19980722 20150519	793877.50477500000 10118.07354330000 20302 789488.00219000000 9906.01225488000 30201 764722.52296400000 9170.99068848000 10301 752128.57131800000 3470.16434791000 10301 747346.2219400000 9037.821545897000 10301 746348.06980000000 9468.08411960000 20301	302 n/s 1 103 n/s 1 103 n/s	within 9-quad within 9-quad
Disease; Non-native animal impacts; Recreational use (non-ORV)	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1968 WHITELER COLLECTION. NEEDS FIELDOWORK.	20001228	752128.57133800000 3470.16434791000 10301 747346.22194400000 9037.82545987000 20301	1 103 n/s 1 203 n/s	within 9-guad
Logging: Recreational use (non-ORV); Wood cutting or brush clearing	6 COLLECTED ON 10 DEC. 2016. SEGMENTS OF A COLUMN A DEC. 2016. SEGMENTS OF A COLUMN A DEC. 2016.	10090724		203 n/s	within 9-quad
		B 20100407	718385.51724300000 7488.89873944000 10301	***	
	THE CLOSE THE COLLECTIONS ATTRIBUTED TO THE DIT CHEET BY THE BY IN THE BY IN THE CONTROL OF THE CONTROL OF THE COLLECTION OF THE COLLECTIO	20111201 19980802	671273.34373400000 3277.60223361000 10301 663073.91280400000 8458.62606904000 30201	302 n/s	within 9-quad within 9-quad
	NEDS FIELD VERIFICATION. SEE HTTPS://MUDULECA.GOV/DIAZA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PRACE COMMUNITIES. SELECTED: JUNE DE CA. COULD'A DESCENDANCE AND ADDRESS TO SERVICE OF THE SERVICE OF THE SECONDANCE OF THE SECONDANCE OF THE SERVICE OF THE SECONDANCE OF THE SECOND	19980901 19980802	661100.23352400000 11466.38706210000 30201 660277.91879400000 8540.47154058000 30201	302 n/s	within 9-quad
Albered flood/hidal/hydrologic regime; Disease; Foot traffic/trampling; Mining; Recreational use (non-ORV)	ONLY SOURCE S 1915 COLLECTION INTEGE THROWOUS. COLLECTED IN THIS AREA IN 1940 AND 1950. NOT FOUND BY INDEPENDENT RESEARCH CHEWS IN SOUTHERN CAUFORNIA IN 1981-1993, 1988-1991, 2000, AND 2011-2014.	20041208	601802.02725800000 7606.22650258000 10301 595721.34612500000 4413.61811552000 20301	103 n/s	mithia 6 acced
	COLLECTION IN THIS AREA IN 1994 AND 1990, NOT FOUND OF INDIFFENCE OF THE SOUTHERN CHEW IN S	20180626 19980722	588156.36968400000 7679.30615979000 30201	203 n/s 302 Wi 203 n/s	within 9-quad thin 1-mile radi within 9-quad
Dam/Inundation; Mining; Other Development	HISH PRESENT 1570 - 1993 1 1998 : 166 GBS IN DEC. 1999 : 280 GBS IN AMR, 245 IN XIN, 347 IN SEP & 267 IN DEC. 207 ADLETS, 214 JUV & 24 FRY OBS JUN 2000 - SEP 2001, 2003 : 25 TAKEN IN ELECTRICHISH SURVEY 26 JUN & 76 TAKEN ON 15 JULY. ONLY SOURCE OF PRIORIAGING FOR THIS SITE S A 1920 PRESION COLUECTION.	20101119	576111.67402200000 7311.59309301000 20301 570212.14809200000 7379.60637894000 10301	203 n/s	within 9-quad
Altered flood/hidal/hydrologic regime; Disease; Foot traffic/trampling; Mining: Recreational use (non-ORV)	SEE HITE:://WILDLIFE.CA.GOV/DATA/MSCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BASE COMMUNITIES.	19980802	570212.14809200000 7379.60637894000 10301 567823.25977800000 7418.45458427000 30201 550553.81682900000 4138.95581461000 20301	1 103 n/s 1 302 n/s 1 203 n/s	within 9-quad within 9-quad within 9-quad
Development	THE PRINCES THE COLUMN TO THE STATE OF THE COLUMN THE C	W 20210212	550292.92883800000 4239.38063502000 20301 549097.51265300000 6932.10287513000 30201	203 n/s	and the state of
Non-native plant impacts	SEC IN INSTANCEMENT AND VIOLATION TO A 1995 OF THE PRINT AND ADDRESS THE PRESENCE OF RAPE COMMUNITIES. MAPPED ACCORDING TO a 1995 OF THE COLLECTION. CHUMP "E PLANTS REPORTED FROM THE WORK OF THE WAY OF THE PRINT AND ADDRESS THE PRINT ADDRESS T	19980802 A 20171026	549097.51265300000 6932.10287513000 30201 537359.05398800000 5678.39989257000 10301 536603.57105900000 6959.48714270000 20301	302 n/s	within 9-quad within 9-quad within 9-quad
Non-native animal impacts	SPECIMEN COLLECTED 21, APR 12921, DEPOSITION AT SORMEM. I MALE AND 1 FEMALE SPECIMEN COLLECTED BY £1. SUMMENTS AND 128 SEP 12925, KU M 44705-4705. 20 des 2000. 1-50. Des 1000. 1-50. Des 100 200. 21 des 100 200. 21 des 100 200. 21 des 100 200. 21 des 1000. 21 des 1000. 200. 21 des 1000. 21 des 1000. 200. 21 des 1000. 200. 21 des 1000. 200. 200. 21 des 1000. 21 des 1000. 200. 200. 21 des 1000. 200. 200. 200. 200. 200. 200. 200	20060926 85 20140701	536603.57105900000 6959.48714270000 20301 527050.54001800000 5731.96288977000 20301	203 n/s	within 9-quad
	1 PLANT SEEN IN 2013. ACCORDING TO CHESTER, 2013 WAS A DRY YEAR AND FEW PLANTS WERE IN BLOOM. 2 COLLECTED 14 APR 1950. 4 OBSERVED IN 1970. 0 DETECTED DURING 1993 SLIRVEYS. O DETECTED 12 OCT 2010. 0 DETECTED DURING 2001 SURVEYS.	20150420 20140304	526324.91251700000 6687.14622808000 10301 520934.16632200000 6632.31847183000 20301	103 n/4	within 9-quad
	A CULILLE DE JAPA IN JOSA - URBERTOUR IN JURIO LE DELLE DE JOSA SURVEYES DE L'ELE DE JURIO DE DE L'ELE DE DIVINNE AUX SURVEYES. SE HTTPS://WILDURE.CA.GO/DATA/NEGGAM/JANTURAL-COMMUNITES TO INTERPIET AND ADDRESS THE PRESENCE OF RARE COMMUNITES.	19980802	520513.79838500000 6604.69552494000 30201	302 n/	within 9-quad within 9-quad within 9-quad
Altered flood/tidal/hydrologic regime; Other; Over-collecting/poaching; Recreational use (non-ORV); Road/trail construction/maint.	Section 1. Control of the Control of	19980802 05 20080925	520513.79838500000 6604.69552494000 30201 515721.6183830000 6399.92858527000 30201 498770.42238500000 5837.29903236000 20201	302 n/s 302 n/s 302 n/s	within 9-quad within 9-quad
	ON 17.5 IN 17.6 17.7500. "Sold do Go Colou. 20 th 17.5 00 th 17.5	19980802 19980802	491629.48806200000 6448.57670618000 30201 484716.58868100000 6362.09356266000 30201	302 n/s	within 9-quad
	PLANTS COMMON ON BURN. ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1987 COLLECTION BY BOYD. NEEDS FIELDWORK.	20030502	482074.43029500000 6263.14537881000 10301 469560.70338600000 5983.15667713000 30201	103 n/s	mithia ft accord
	RECENT GROUND TRUTH RECDED. SER HTTPS://WILDUIF-CA-GOV/JORAT/VESCAM/SYATURA-COMMUNITIES TO INTERPRET AND ACORRESS THE PRESENCE OF RAVE COMMUNITIES. SER HTTPS://WILDUIF-CA-GOV/JORAT/VESCAM/SYATURA-COMMUNITIES TO INTERPRET AND ACORRESS THE PRESENCE OF RAVE COMMUNITIES. SER HTTPS://WILDUIF-CA-GOV/JORAT/VESCAM/SYATURA-COMMUNITIES TO INTERPRET AND ACORRESS THE PRESENCE OF RAVE COMMUNITIES.	19980722 19980802	463698.9809700000 6085.31146743000 30201	302 Wi	thin 1-mile radi within 9-guad
Development: Nest parasitism: Other	SEE HITS://WILDLIFE.CA.GOV/DATA/MEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BASE COMMUNITIES. 1 PARK DISERVIND ON 2 FEB. AND 1 FEBALE ON 3 15 PED 1996. Z TERRITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. I ANALE AND 1 FEBALE DANGED HERE N 1998. J PERITORISES FEER N 1997. J PERITORISES FEER N 19	19980828	463246.50550400000 6040.16285732000 30201 460896.62395300000 2660.38487788000 20301	302 n/s 203 Wi	within 9-quad
Recreational use (non-ORV: Road/trail construction/maint.	SEE HITPS://WILDLIFE CA.GOV/DATA/NEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. PLANTS IN PASTERS POLYGON OBSERVED DURING 2003 SURVEY FOR LINANTHUS CONCINUIS (EO 811). 100+ PLANTS SEEN ALONG DAWSON SADDLE TRAIL IN 2002/2003. SEEN AT MT LEWIS IN 2015. SEEN IN S-MOST POLY IN 2018. INCLUDES 00S FI	19980802	45/300 93169/00/00 4094 4093067/00/00 1/2/01	302 n/s	within 9-quad
The second was proved with the second with the		19980802	442120.31440900000 5802.56857535000 30201	302 Wi	thin 1-mile radi within 9-quad
	NEED THE VIEW OF THE VIEW CONTROL CONT	20101012 19980802	442120.31440900000 5802.56857535000 30201 432507.70912200000 5568.55613536000 20301 427900.96760800000 5597.69656674000 30201	203 n/s	thin 1-mile radi within 9-quad within 9-quad within 9-quad
Non-native plant impacts	SEE HITPS://WILDLIFE.CA.GOV/DATA/NEGCAMP/NATURAL COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. D DETECTED DURING 1999 SURVEYS, 2 SINGING MALES HEARD IN 2001. 7-8 PAIRS DETECTED BETWEEN 27 APR-12 JIL 2001: 6 TERRITORIES CONFIRMED ON 14 JUN. ADULTS DISSERVED FEEDING FLEDLINGS PLINING FINAL VIRINGY.	19980802 20140403	422631.59361300000 5494.89087920000 30201	302 W	thin 1-mile radi within 9-quad within 9-quad
Foot traffic/trampline: Road/trail construction/maint.	SEE HITPS://WILDLIFE.G.GDV/DATA/REGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BANK COMMUNITIES. 171 TO BANK CERL IN COURT OF THE ADDRESS AND ADDRESS THE PRESENCE OF BANK COMMUNITIES. 171 TO BANK CERL IN COURT OF THE ADDRESS AND ADDRESS CERL IN ADDRESS AND ADDRESS CERL IN COURT OF THE ADDRESS AND ADDRESS CERL IN ADDRESS AND ADDRESS CERL IN ADDRESS AND	19980802 20180306	408766.61243800000 5302.10483714000 30201	1 302 Wi	thin 1-mile radi within 9-quad
Foot traffic/trampling: Road/trail construction/maint. Improper burning regime; Non-native animal impacts; Recreational use (non-ORV); Surface water diversion	19 0856HVED IN 1998. 10 0856HVED IZ COLL) IN 1999. 8+ IN 2002. 28+ IN 2001. 20+ IZ COLL) IN 2002. 61 IN 2003. 18 LANVAE IN 2004. 18 LANVAE IN 2004. 2+ IN 2005. 2+ IN 2006. 2+ IN 2007. 2+ IN 2008. 1+ IN 1009. 0 IN 2011.	20180306 20140701	401657.58513100000 4274.06131411000 20301	102 n/s 203 n/	within 9-quad within 9-quad
	15 OBJERNOV DI 1900 LO OBJ	19980901 20171026	401657.548513100000 4274.061334411000 20301 396016.64101800000 3184.60784227000 30201 394362.77361800000 5091.98086342000 10301	302 n/s	within 9-quad within 9-quad within 9-quad
	SEE HITPS://WILDLIFE.CA.GOV/DATA/NEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. NEEDS FIELD VERFICATION OF VEGETATION CONDITION, COMPOSITION, SEE HITPS://WILDLIFE.CA.GOV/DATA/NEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES.	19980802	393453.52612600000 5221.67571098000 30201 381341.86093700000 5021.44385884000 30201	302 n/s	within 9-quad
		19980802 20101012	265016 10018000000 4711 02706068000 20201	202 +0	mithia fi austri
	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES. 4 PAIRS (2 PAIRS FORAGING WITH JUVENLES) DETECTED BETWEEN 2 MAY AND B JUN 2017.	19980802 20210625	35812-22491800000 4788.43993979000 30201 357114.09424800000 2847.68799268000 20301 356797.23258600000 4690.967922825000 30201	302 n/s	within 9-quad within 9-quad
	UNKNOWN MANERS OF ROWCHLAS COMERCING DATES (SEE THE SECRET AND ASSESSMENT OF A SECRET ASSES	19980802 19980802	356797.23258600000 4690.96722825000 30201	302 n/s	within 9-quad
	NECOS HELD VEHICATION OF VEREINING CONDITION, CONTROLLED HIT SYNCODER CANDIDATES COMMUNITIES TO INTERVED AND ADDRESS THE PRESENCE OF MARK COMMUNITIES. COCUMENCE RYOM WHOM A 13 JUL 1990 COLLECTION BY SCHOEMER LIGIS CONSIDERS THIS STIFF POSSIBLY EXTENDATED. SEE HITTS://WINDLIFE CA. GOV/DATA-PGCOMP/PATIDIAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF MARK COMMUNITIES.	20140401 19980802	339856.63028300000 4548.41268011000 30201 332434.20678200000 4225.75501787000 20301 324163.16495400000 4358.00644435000 30201	302 n/s 203 n/s 302 n/s	within 9-quad within 9-quad within 9-quad
	SEE HITTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. ADDRESS AND ADDRE	19980802 20210625	324163.16495400000 4358.00644435000 30201 324127.93970000000 2608.79771264000 20301 321324.10403100000 4316.99306111000 30201	302 n/s 203 n/s	within 9-quad within 9-quad within 9-quad
	SEE HITTPS://WILDLIFE.CA.GOV/DATA/NEGCAMP/NATURAL.COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES.	19980802	321324.10403100000 4316.99306111000 30201	302 n/s	within 9-quad

Erosion/runoff; Recreational use (non-ONV)	ROYOULLS FOUND AND PROTOGRAPHED IN 2027 AND 2013. 5-06-FUNDS SEED IN 1981-280-1402 TO PROMISSION TO PROMISSION STATE IN 1992 OF PARTS IN 1992	20180425	317582.51653300000 306867.18685200000	2578.11869408000 4314.38163278000	20201	202 n/a 102 n/a	within 9-quad within 9-quad
	SEE HITPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. ONLY SOURCE 6: 9927 COLLECTION, NEEDS FIELDWORK.	19980802 20041208	305300.10878600000 304359.14007200000	4110.47296382000	30201	302 n/a 103 n/a	within 9-quad within 9-quad
		20120110	202504 2255550000	22224222242		103 n/a	mithia ft auchd
Recreational use (non-ORV); Vandalism/dumping/litter	S ADULTS AND 7 JUVENESS WHEN GRESTWED BY 9. MORRISSEY ON 18 AUG. 2008. JADULT GRESTWED BY 5. SECONDISC ON 26 AUG. 2008. SET HTTPS://WINDLEFC.CA.OU/MATA/GECAM/PAPATUAL-COMMUNITIES TO ORTESPERT AND ADDRESS THE MESSENCE OF PARE COMMUNITIES.	20101005 19980802	297294.14372200000 297281.90051600000	3951.73605085000 3916.08106125000	20201 30201	202 Within 3 302 n/a 203 n/a	mile radi within 9-quad within 9-quad within 9-quad
Development; Recreational use (non-ORV)	AND TO A PRIVATE WHITE CREATION HE ADMINISTRATION AND AND AND AND AND AND AND AND AND AN	20171130 19980802	293934.90915400000 292690.00239100000	3005.83339872000 3484.63531495000	20301 30201	302 n/a	within 9-quad
	TYPE LOCALITY. 1000'S OF PLANTS GREWING IN 1986. AN UNIONATED DAVIDSON COLLECTION, UNIONATED HOLD COLLECTION, 1978 & 1981 MAKIN COLLECTIONS, AND 2013 PHOTOS BY MICLEAN AND LONG ARE ALSO ATTRIBUTED TO THIS SITE. ONLY SOURCE OF INFORMATION FOR THIS SITE is 4 1990 ROSS COLLECTION. MINISTRUME AND LONG AND ADMINISTRATION FOR THIS SITE AS 1990 ROSS COLLECTION. PLANT UNIONAMON." NEEDS PELEVANION.	20170726	291229.98851800000 286148.08991700000	3824.79861142000	10301	102 n/a 103 n/a	within 9-quad within 9-quad
Parakanana	ONLY SOUR SEED STOLLECTION, NIESS PREPAIDING. SITE MAND ON 1992 MANAGEMENT AND CALLETON, NIESS PREPAID TO RECORT PLANTS AT 'A FARRY RECENT POP REAR REWRINDALE." 1932 WHITELER COLLECTION FROM "SAN GARREL WARM AT ARROW HAY, 150 FT" ALSO ATTRIBUTED HIBE. IS THE MAND ON 1937 MAD 1932 MAD 1932 TO REMOVE WARM AT ARROW HAY, 150 FT" ALSO ATTRIBUTED HIBE. IS THE MAND ON 1932 MAD 1932 MAD 1932 TO REMOVE WARM AT ARROW HAY, 150 FT" ALSO ATTRIBUTED HIBE. IS THE MAND ON 1932 MAD 1	20041215	283425.97890300000	3569.14443802000	10301	103 n/a 105 n/a 105 Within 1	within 9-quad
Development	SITE BASSED ON 1902 AND TOTAL DEVICES LIGHT, THE THE LIGHTS IN ALLD AT HISBORICAL PROPERTY AND ATTEMPT AND A	20160119	282742.54915100000 282742.24675800000	1884.96484057000	10501 10501	105 Within 1	within 9-quad mile radi within 9-quad
Recreational use (non-ORV)	1 COLLECTED ON 29 JAN 2017. 1 COLLECTED ON 10 JUN 1961.	20200724 20170117	282742.16908400000 282742.12973900000	1884.95531417000	20501	205 n/a 205 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS STIFE IS A 1966 REPER COLLECTION, PLANT'S NOTED AS "LOCAL AND RANE" IN 1966. NEEDS FELDWORK. SITTES BASED ON A 2001 SWINNER COLLECTION, PLANT'S NOTED AS "SCARCE" IN 2001.	20171030	282742.04354100000 282742.01391600000 282741.68808200000	1884.95336890000 1885.01115990000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THE SITE IS A TIME SERVICE COLLECTION, PLANTS INDITION AS COUNTY OF SISSEM, NEEDS PELEMONIX. SITE IS BARRIED ON A SIGNIFIMATION COLLECTION, PLANTS INDITION AS COUNTY SOURCE OF INFORMATION FOR THE SISSEM INVESTED, COLLECTION, RESEDS FEED MOVING. ONLY SOURCE OF INFORMATION FOR THE COLLECTION, PLANTS INTO THE SISSEM INTEREST, COLLECTION, RESEDS FEED MOVING. ONLY SOURCE S STATE COLLECTION, RESEDS FREEDOM. REMAINS. LANGE COLLECTION, RESEDS FREEDOM. REMAINS. LANGE COLLECTION, RESEDS AS FEED MEMBERS MANCH 1975.	20160104 20170816	282741.68808200000	1884.98254123000	10501	105 n/a 105 n/a 105 n/a 105 Within 1 105 n/a	within 9-quad within 9-quad
	ONLY SOURCE & 1977 COLLECTION, INTERS PREDWORK.	19990203 20041221	282731.12184200000 282660.77735400000	1884.82134492000	10501	105 n/a	mile radi within 9-quad within 9-quad
		20010821 20111220	282659.88873300000 282659.80071000000	1884.81708103000	10501	205 n/a 105 n/a	within 9-quad within 9-quad
	MVZ #22829 COLLECTED 7 FEB 1998 BY D. WAKE & R. GOODMAN JR. 1 BADGER FOUND DOR ON 21 JAN 2098.	20000919 20080124	282659.72470000000 282659.37182500000	1884.81682743000 1884.81564988000	20501 20501	205 n/a 205 n/a	within 9-quad within 9-quad
	1 MARGER (ORD DEG (0.2) 1-10 N 2002. AN EXAMPLE OF THE COLUMN OF THE OCCURRENCE AS 5 AND EMPORTED COLUMNOR. SHOULD CORMON!* ONLY SOURCE OF INFORMATION OF THE OCCURRENCE AS 5 AND EMPORTED COLUMNOR. ONLY SOURCE AS 5 AND EMPORTED COLUMNOR. ONLY SOURCE AS 5 AND EMPORTED COLUMNOR. SHOULD COLUMN ONLY SOURCE AS 5 AND EMPORTED COLUMN ONLY SOURCE AS	20130329 20091124	282659.37182500000 282659.37123400000 282659.36961600000	1884.81564624000	10501	205 n/a 105 n/a 105 n/a	within 9-quad within 9-quad within 9-quad
	1967 WHEELER COLLECTION FROM "200 YARDS EAST OF HOLDER' HILL SKI LIFT" ALSO STATES "EDGE OF MEADOW WHERE IT MEETS THE FOOT OF THE MOUNTAIN SLOPE." 250 PLANTS OBSERVED IN 1997 IN GOVERNMENT CANYON. ONLY SOURCE OF INFORMATION FOR THIS OCCUPIENCE IS A 1998 COLLECTION BY SYMDNEY.	20120314	282659.36913900000 282659.36668300000	1884.81564125000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	AND A COUNTY OF THE PARTY OF TH	20111200	282659.36668300000	1884.81563376000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	2 Amerigan (LOCINO WORT) (DATE OF A 1997 METER A 1825) (LOCINO METER A 1825) (LOCINO WORT) (LOCINO WORT) (LOCINO WORT) (LOCINO WORT) (LOCINO WORT) (LOCINO METER A 1825) (LOCINO	20120709 20080814 20101001	282659.36587300000 282659.36339500000	1884.81563131000 1884.81562280000	20501 10501	105 n/a 205 n/a 105 n/a 105 n/a 105 n/a	within 9-quad within 9-quad within 9-quad within 9-quad within 9-quad
	7 PLANTS DISSERVED BY 3 LOCATIONS IN CANYON IN 1997. DIN YOUNG FOR INVIDIATION FOR DISKS STEEK A SIGNAL SPEEK FOR IN SIGNAL AND A SIGNAL SPEEK FOR INSTITUTE AS SIGNAL SPEEK FOR INSTITUTE SPEEK FOR INSTITUTE AS SIGNAL SPEEK FOR INSTITUTE	20101001 20111201	282659.36296400000 282659.36145300000	1884.81562247000 1884.81561628000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1996 COLLECTION BY SWINNEY. PLANT CONSIDERED "COMMON" IN 1996. ONLY SOURCE S 1981 COLLECTION, NEDS FIELDWORK.	20100517	282659.36118800000 282659.36072500000	1884.81561520000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	CONTRACTOR OF THE CONTRACTOR O	20120316	202550 25722200000			105 n/a 105 n/a	
	SIT BASED ON TWO JAMMET COLDITIONS. IN AND PRIVATE PROJECTIONS, IN ADDRESS OF ANY	20111201 20101001	282659.35428700000 282659.31746100000	1884.81559239000 1884.81547407000	10501	105 n/a 105 n/a 105 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCUMENCE IS A 1970 COLLECTION BY SWINNEY. ONLY SOURCE OF INFORMATION FOR THIS OCCUMENCE IS A 1980 COLLECTION BY SWINNEY.	20071116 20091124	282659.30610100000 282659.30610100000	1884.81543504000	10502	805 n/a 805 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1971 COLLECTION BY BURNELL. NEEDS FIELDWORK.	20130409	282658.47823100000	1884.81305888000	10501	400 - 6	within 9-guad
Albered flood/tidal/hydrologic regime; Dam/Inundation	HOLOTIVE AND ALLOTIVE HOUSED AT THE NATURAL HISTORY MUSEUM OF LOS ANGELES COUNTY. PARATVES: 14 MALES & 22 FEMALES - LANVAE COLLECTED 5/31/75 & 5/26/76 & EMERGED IN CAPTIVITY. LIKELY DETECTED RETWEEN 1960 AND 1980 BY GLENN R. STEWART (PROFESSOR AT CAL POLY POMONA).	20010821 20190927	282657.82098700000 282631.67285900000	1884.81271831000 1884.81483864000	20501 20501	205 n/a 205 n/a 205 n/a 105 n/a 105 n/a	within 9-quad within 9-quad
	LINES OF CREEK COUR PROPERTY SHOWN A SHAW OF ACCESSION AS A CONTRACT COMMAND. ONLY SOURCE OF THE OWN ADDRESS OF THE OWN AND AND ADDRESS OF THE OWN ADDRESS OF THE OW	20220902 20220901	282628.85958800000 282628.85947700000	1884.76476939000	10501 10501	105 n/a 105 n/a	within 9-quad within 9-quad
	2 ORSERVED ON 24 JAN 2010. ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1958 COLLECTION BY BACIGALUPI. NEEDS FIELDWICH.	20200923	282628.85945000000	1884.76476938000	20501	205 Within 2	mile radi within 9-quad
	AND COURT OF MICHAEL THE COURT OF THE COURT	20220901 20220902	282628.85945000000 282628.85945000000	1994 76476038000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	ONLY OUGH OF REPORTANCES OF THE SET IS A 1995 COLLECTION BY WITCHING NEETINGS. THE COLLECTION ARRIVES AND ADDRESS OF THE SET IS A 1995 COLLECTION BY WITCHING NEETINGS. THE COLLECTION ARRIVES AND ADDRESS OF THE COLLECTION OF THE SET IS A 1995 COLLECTION BY AND ADDRESS OF THE COLLECTION BY A 1995 COLLE	20220901	282628.82153300000 282541.51349500000 280063.77088200000	1884.76464301000 1884.61915419000	10501	105 n/a 103 n/a	within 9-quad within 9-quad within 9-quad
	THORNE OBSERVED AND COLLECTED IN 1972, KRANTZ VISITED THE SITE IN 1972 AND DIDN'T FIND THE PLANT. HE SUGGESTS IT WAS A MISIDENTIFICATION SINCE HE DID FIND C. INVENUSTUS AT THE SITE. THORNES SPECIMEN NOT ON FILE AT KSA.	19930325	280063.77088200000 280017.98123800000	1878.38953666000	10501	105 n/a 205 n/a	within 9-quad within 9-quad
Nest parasitism			280017.75936800000	1878.23511334000	20501	205 - 5	within 9-quad
Mining Mining Next narrailtism	ALL COLLECTION OF MARK 1931 N. NOR. DETECTION IN THE VICANITY READ AND GUIDER, WARR DOWNED, 2013 SURFEY, NEEDS, REFERENCE AND REPORTING TO DETERMINE STATUS. 2.1 TERRORISM, MALES DESERVOS 1970-74, FOSSEX RELEGIONS ROWGOLALS, NOR. DETECTED DURNO, 2977 & 1979 SAURYTS, DETECTED ON 3 JUL 1986, STE CONSIDERED AN AREA WHERE (LAST BELL'S VARCOS HAD PREVOUSLY NISTED. MASSIAN COLLECTION, LAMAS 1976, COLLECTION DURNO HEMONOUS MERITORS (1970) AND 1970 CHIPSTON. MASSIAN COLLECTION.	20200923	280012.49004600000	1878.21743920000	20502	805 n/a 805 n/a	within 9-quad within 9-quad
	MUSEUM COLLECTION, LACM #27649, COLLECTION DATE LININOWN. BRATTSTROM (1990) CONSIDERS THIS POP EXTREPATED.	19910612	280012.49004600000 279994.58206000000	1878.16061272000	20501	205 n/a	within 9-quad within 9-quad within 9-quad
Mining	MISCONIC CLULLER HIND, CHAIR REZ'EMP, CLULLER HIND CARLE CHRINDOVINI, BINN I STRUMI (LINK) CLURISIDERS HIND MAY ELIBOVATED. LOCAL SPECIMENT COLLECTION DATE UNKNOWN. 30 PLANTS IN 1985.	20140505 19910612 19890810 19890811	279992.67440200000 279972.22925100000	1878.08242699000	10501	205 n/a 805 n/a 805 n/a 205 n/a 205 n/a 205 n/a	within 9-quad
	SE HTTS://MICLIFICA GOV/DATA/NEGCAM/NATURAL.COMMUNITIES TO INTERPET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. SE HTTPS://MICLIFICA GOV/DATA/NEGGAM/NATURAL.COMMUNITIES TO INTERPET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES.	19980901 19980901	279971.73975300000 279970.09420200000	1878.08074898000 1878.07523072000	30501 30501	305 n/a	within 9-quad within 9-quad
	LACM SPECIMEN #107949 COLLECTED 2 MAY 1972 BY L. SEELY.	20060123	279919.58775100000	1877.90588327000	20501	205 n/a 105 n/a 105 n/a	within 9-quad
	Description of School Control	19960219 20181105	279918.45998300000 279880.96920300000	1877.78132162000	10501	105 n/a 105 n/a	within 9-quad within 9-quad
	SITE BASED ON MARKY 1992 INTELEY COLLECTIONS FROM "GLENOORA ROCE RD," KM SW OF BALDY RD, SAN GARREL MOLUNTARS, SLED N." OCCUMENTER, WINDOWN FROM A 1993 COLLECTION BY STRIN, INCLUDES FROMRER OCCUMENTER, BROLLEGY BASED THIS COLLEGE THIS COLLEGE TO STRING IN COLUMENT OF STRING THIS COLLEGE TO STRING THE STRING THIS COLUMENT OF STRING THIS COLUMENT.	20111201 20140328	279742.93591000000 278164.93337900000	3695.61914019000	10301	103 n/a 203 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1946 COLLECTION BY HABEEB, NEEDS FIELDWORK.	20060706	277512.90494000000	3719.39997978000	10301	103 n/a	within 9-guad
	SEE HITPS://WILDLIFE.CA.GOV/DATA/PEGCAMP/MATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 2994 WHITE COLLECTION, NEEDS FIELDWORK.	19980802 20151218	276622.27358600000 276116.84459900000	3586.86020243000	10301	302 n/a 103 Within 1	within 9-quad mile radi within 9-quad
Development; Mining; ORV activity	ONLY DIGITED OF INFORMATION FOR THE STATE AS INSIDE FOR LICENTAL RELIES PRESENTED AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS THE PRESENCE OF MAKE COMMUNITIES. SET HITTS//MIGRATIC PRESENCE AND ADDRESS TH	19980802 19980713	275384.29049700000 275094.12569100000	3747.69937500000 3687.81337969000	30201 30201	302 n/a 302 n/a	within 9-quad within 9-quad
Mining: Over-collecting/poaching: Recreational use (non-ORV)	UNLINOWIN NUMBER OF PLANTS SEEN IN 1979, 100+ PLANTS IN 1981, 1000+ PLANTS IN 1984, 500+ PLANTS IN 1986, 750 PLANTS IN 1988. SEEN AT FALLS IN 2005 AND 2013. 1971 THORNE COLLECTION ATTRIBUTED HERE. INCLUDES FORMER OCCURRE ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1963 WHEELER COLLECTION. NEEDS FIELDWORK.	20170405	273414.71204100000 271922.01882200000	5570.56703298000	10201	102 n/a 103 n/a	within 9-quad within 9-quad
		19980802	271964 20012400000	2606 56224626000	20201	202 -0	mithin 0 arrest
	ONLY SOURCE OF INFORMATION FOR THIS STE IS A 1997 WHITE COLLECTION, PLANTS NOTED AS "SCARCE" IN 1997. A 1917 JOHNSTON COLLECTION IS THE ONLY SOURCE OF INFORMATION FOR THIS STEE ROSES PELEDWORK.	20170323 20050315 20101228	271354.33814700000 268188.23036000000 264552.29807900000	3602.84820465000 3489.13775215000	10301	103 n/a 103 n/a	within 9-quad within 9-quad
	CHAPT SOURCE OF REPORTANCE SHE THE PROPERTY OF THE SAME SHE AS A S	20101228 19980722	264552.29807900000 263086.04490400000	3548.17342431000	10301	103 n/a 302 n/a	within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCUMENCE SA 1971 COLLECTION BY THORNE & TUFORTH, NEEDS FIELDWORK. "200 PLANTS IN 1997; SWINNEY NOTES THAT FLANTS WERE COUNTED BY AT LEAST 5-50-ARAT LOCATIONS, RECOMING MORE COMMON UP THE CANYON." NEED MAP DETAIL FOR THIS STIE.	20120302	261876.68443600000	3512.51082438000	10301	103 Within 1	mile radi within 9-quad
	"200 FAM'S IN 1997; SWINNEY NOTES THAT FAM'S WERE "COUNTED IN AT LEAST 3 SPARATE LOCATIONS, BECOMING MORE COMMON UP THE CANYON." NEED MAP DETAIL FOR THIS SITE. SEE HITTIS: //WINDLEFLEA GOV/DATA/GOCAM/PAPH/AUAL/COMMANINES TO INTERPRET AND GOODIESS THE RESENENCE OF BARE COMMANDITIES.	20120314 19980802 20101011	261411.99351800000 260904.13110200000	3515.60307980000 3557.53311390000	10301 30201	103 n/a 302 n/a 203 n/a	within 9-quad within 9-quad
Non-native animal impacts	SECTION (IN CONTROLLAR	20101011 20140228	260904.13110200000 260646.66385100000 259477.08906300000 259450.24315600000	3474.89618945000	20301	203 n/a 203 n/a	within 9-quad within 9-quad within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1912 WHEREER COLLECTION, INEEDS FIELDWORK. APPROXIMATELY SO PLANTS SEEN IN 1996, NEED MAP DETAIL FOR THIS SITE.	20130329	256450.24315600000 255233.17660600000	3143.28757991000	10301	203 n/a 203 n/a 103 n/a 103 n/a	within 9-quad within 9-quad
Foot traffic/trampling; Improper burning regime; Recreational use (non-ORV); Road/trail construction/maint.		20210201	254850.32039300000	4642.25947816000	20201	202 46	within 9-quad
	SECRETARY OF A SECRET	19980802 19980802	252113.24112600000 250484.05054000000	3399.94929372000 3329.35216378000	30201 30201	302 n/a 302 n/a 302 n/a 302 n/a	within 9-quad within 9-quad
Grazing	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BAIR COMMUNITIES.	19980831 20121015	250484.0505400000 250033.20481400000 246904.14915600000	3703.63253915000	30201	302 n/a	within 9-quad within 9-quad within 9-quad
Non-tative animal impacts	ONLY SOURCES OF INFORMATION FOR THIS OCCURRENCE ARE 1992 AND 1995 COLLECTIONS BY MISTRETTA. A DUPLICATE OF THE 1995 COLLECTION HAS BEEN DETERMINED TO BE C. CLAVATUS VAR. GRACIES.	20101116	244695.09142700000	3306.67363650000	10301	203 n/a 103 n/a	within 9-quad
	ONLY SOURCE 8: 1937 HORTON COLLECTION. NEEDS PELDWORK. NEEDS PELD VERPICATION OF VEGETATION CONDITION, COMPOSITION. SEE HTTPS://WLDUFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.	20041208 19980802	242518.74504300000 241679.24097900000 239413.78728200000	3001.07551738000 3309.51111505000	10301 30201	103 n/a 302 n/a 203 n/a	within 9-quad within 9-quad within 9-quad
Development; Other; Vehicle collisions	3 MALES & 1 FEMALE OBSERVED THROUGHOUT SEASON IN 2007, OBSERVED THROUGHOUT SEASON, 2005, SINGING ADULTS IN NEWLY FLEDGED JUVENILE OBS 16 JUL 2009, UP TO 7 MALES & 1 FEMALE OBS IN 2015; AT LEAST 1 OR 2 TERRITORIAL MALES FIRST ADMINISTRATION OF THE PROPERTY OF THE PROPERT	20160630	239413.78728200000	3224.80318485000	20301	302 Within 1	within 9-quad mile radi within 9-quad
Development Wood cutting or brush clearing	ONE SOURCE SIZE FOR COLLECTION MEDIC PRODUCES. MEDIC PRODUCES. SECTION COLLECTION MEDIC PRODUCES. SECTION COLLECTION SECTION SECTION COLLECTION SECTION SECTIO	(20201009	237894.8222600000 237894.8222600000 237698.79939800000 236845.91473700000	1881.65983739000	20301	203 n/a 203 n/a	mile radi within 9-quad within 9-quad within 9-quad
wood cutting or brush cleaning	3 PHINE (2 WITH 3 JUVENINE), 2 WITH 2 JUVENINES, AND 1 CONTINUE WEST INSTRUCTION OF STREET, AND THAT AND 1 ADDED WITH ADD 1 ADDED WITH 2 JUVENINES, AND 1 CONTINUES WEST 2 JUVENINES, AND 1 CONTINUES WEST 2 JUVENINES, AND 1 ADDED WITH 2 JUVENINES, AND 1 JUVENINES	20100423	231932.81827500000	2948.65085829000	20301	203 n/a	within 9-quad
Development	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1963 COLLECTION BY HENRICKSON, PLANTS NOTED AS "COMMON." NEEDS FELDWORK. 2001: 3 DETECTED 19 OCT & 2 DETECTED 23 NOV. 2002: 1 MALE DESENVED ON 15 JUN & 1 PAIR ON 10 AUG IN THE SAME AREA. 2 HEARD-DOIS 24 AUG SAME AREA AS PREVIOUS DIS. FEMALE DISPERSING JUVENILE? 08S 24 AUG. 1 MALE HEARD ON	20130409 1: 20201006	228409.52977800000 227171.54405600000	3107.07510410000 2944.21360946000	10301 20301	103 n/a 203 n/a	within 9-quad within 9-quad
	ONLY SOURCE IS UNDATED DESERVATION BY LONG IN THE 1970-1990.5 'NEED FELDWORK.	20101228	225828.61805700000	3012.32657412000	10301	203 n/a 203 n/a 203 n/a 302 n/a	within 9-quad within 9-quad within 9-quad
unang	THE STRICTED NOT SERVICED SHOW SERVICED SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	5 20030917	227171.5440600000 227171.54406000000 225828.61805700000 225424.66360500000 221265.55101200000	2909.53192728000	20301	203 n/a	within 9-quad
Altered flood/tidal/hydrologic regime; Nest parasitism; Other; Road/trail construction/maint.; Wood cutting or brush clearing Recreational use (non-ORV)	UNKNOWN NUMBER OF EGGS COLLECTED IN 1919. 1 PARK & 1 FLEDGLING OBSERVED IN 2005. 2 PARIS & 1 FLEDGLING OBSERVED IN 2007. 3 INDIVIDUALS DETECTED IN 2008. AT LEAST 2 PARIS & 2 JUVENILES DETECTED IN 2010. 2-3 TERRITORIES DETE	20140409	220544.81219600000	3139.18115604000	20201	202 n/a 203 n/a	within 9-quad within 9-quad
Recreational use (non-ORV) Foot traffic/trampling; Other; Over-collecting/poaching; Recreational use (non-ORV); Road/trail construction/maint. Other	MANY SMARS SERRIND BETWEET 15 MAY 18 JR 2001, 21 SMARS SERRIND ON \$1 JR 20 200. WHITE CONTROL THE STATE OF THE STATE SAME AND SECRET OF ON \$1 JR 2002 5.00 FM 2005. FFCUNDER 120' 0' PARTS SERRIND REVIEW IN 2012. 1 MOD CREEKEN ON 1925 4 FC 600 9 2007 4 FC 600 9 2001 1.1 COR 10 2002 4 COR 10 2001 4 COR 10 2003 5.00 FM 2003 1.00 FM 2003 5.00 F	20140305 20140701 19980802 19980802	212299.8645500000 211395.21260700000 211395.21260700000 211266.31293500000 211064.68212600000	3025.51182399000 2877.68376461000	10301 20301	203 n/a 103 n/a 203 n/a 302 n/a 302 n/a	within 9-quad within 9-quad within 9-quad within 9-quad within 9-quad
	SEE HITPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES.	19980802	211266.31293500000	2922.22969592000	30201	302 n/a	within 9-quad
	SEC IN ITS//WILLEUTE-LAUDY/UNITY/EEG-MAY/PAILUPAL-CUMMONITIES I DIE INFERIE AND AUBIGE AUBIGE AUBIG	20060406				103 n/a	
	SEE HITPS://WILDUFCA.GO/VIDATA/REGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RAPIC COMMUNITIES. INVESTIGATION MARKET OIL INTERPRETATION LOCK SIED OF LIGHT AND ADDRESS THE PRESENCE OF RAPIC COMMUNITIES.	19980713	209553.03342700000	2024 60243021000	30301	302 n/a 203 n/a	within 9-quad within 9-quad
Foot traffic/trampling	POPULATION NUMBERS FOR POSITIONS OF OCCUMENCE: 80 PLANTS SEEN IN 1994-903 PLANTS SEEN N 2003. "100 PLANTS IN 2014, 700+ PLANTS IN 2015, 1921 & 1928 PRISON COLLECTIONS ARE ALSO ATTRIBUTED HERE. INCLUDES FORMER ED #2	0 20190107	207486.06182000000	4349.91981321000	10201	102 n/a 302 n/a	within 9-quad within 9-quad
	PROVINCE TO THE PROVINCE OF TH	19980802 19980802	207486.06182000000 206917.61308700000 206297.95714400000	2850 20328276000	30201	302 n/a	within 9-quad
Non-native animal impacts Foot traffic/trampling: Over-collecting/poaching	7 COLLECTED ON 10 JUL 1999 BY A. SCHOENHEIM. 2 OBSERVED 17 AUG 1994. 5 ADULTS & 5 JUVENIES OBSERVED 15-18 AUG 1995. O OBSERVED 19 JUL 2001. O OBSERVED 5 AUG 2009. "FARILY ABUNDANT AND SCATTERED" IN 1962. 500 PLANTS IN CENTER POLYGON IN 1996. 1962 GRESEL COLLECTION FROM "DAWSON SADDLE 8000 FT" AND 2009 MARIQUE PHOTO OBSERVATION "ANGELES CREST HWY NEAR DAWSON SADDLE" ATT	20140304 7 20101230	205418.27776500000 204245.48946200000	2561.61138869000 3141.89569503000	20301 10301	203 n/a 103 n/a	within 9-quad within 9-quad
Albered flood/tidal/hydrologic regime; Disease; Recreational use (non-ORV)	T COLLISION OS 10 AL 1998 PA . SCIENDINER J. CORRESTO J. FALL (1914 S. ADULTS & 1 SUMPLES DESERVE) S. SEA 001 95 O. DESERVED 19 AL 2001 O	20180618 19980878	198402.32529900000 196525.44634000000	1787.22424169000 2743.63662599000	20301	203 n/a 302 Within 3	within 9-quad mile radi within 9-quad
	NEEDS FIELD VERIFICATION OF VEGETATION CONDITION, COMPOSITION. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGC-MP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.	19980802	193563.09011700000 191061.01602600000	2713.03819458000	30201	302 n/a 302 n/a 102 n/a	within 9-quad within 9-quad
	SEE THIPS://PWILDLIFE.DA.UUVUHATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. 48 PLANTS (40 FLOWERING) OBSERVED IN 1990. A 1954 WHEELER COLLECTION FROM "LITTLE ROCK CREEK, CA. 1 MILE DOWNSTREAM FROM COOPER CREEK," IS ALSO ATTRIBUTED TO THIS SITE.	19980831 20120301	191061.01602600000 190194.16666800000	3166.96948465000	30201 10201	302 n/a 102 n/a	within 9-quad
Vehicle collisions		20102022	197659 2245000000	2545.85430471000	30201	302 n/a	within 9-quad within 9-quad
Recreational use (non-ORV); Road/trail construction/maint.	POSALT PIL COCKIO, DC SANCIO (ORGANIZO) HE EVINA, INDEX 13 THIS, AMOST SUMMIN'S MORE THAN 15 THE TOWN AND THE	20101020	186518.79304200000 186265.34294200000 185809.97564300000	2583.29792337000	10301	103 n/a 203 n/a	within 9-quad
линен помучани пусковує перти; извеня; пестентогні цие (пол-ORV)	SECTION OF THE PROPERTY OF T	20180618 19980802	185809.97564300000	2613.28970144000	30201	302 n/a	within 9-quad within 9-quad
			183907.50723600000 183550.64351800000	2580.52017383000 2544.79852662000	30201 10301	302 Within 1 103 n/a	mile radi within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1917 JOHNSTON COLLECTION. NEEDS FIELDWORK.	20041208	182892.41826300000	2506.53499397000	10301	444 - 6	mithia 6 augst
	NEEDS FIELD VERIFICATION OF VEGETATION CONDITION, COMPOSITION. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. ONLY SOURCE 8 1921 COLLECTION. NEEDS FIELDWORK.	19980802 20041207	181682.36709500000 181635.27434500000	2561.91877320000 2003.91271464000	10301	302 n/a 103 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint.	CHAIR SOURCE STATE CLUELCHAIN FEMOLOGY STATEMENT OF THE S	20120314	176831.71407400000 170411.73309000000	1685.64314479000 1651.89480617000	10301 20302	302 n/a 302 n/a 103 n/a 103 n/a 803 n/a	within 9-quad
Road/trail construction/maint.	43 ADULT CAPTURES FROM 7-14 JAN 2001; SEVERAL COLLECTED AND DEPOSITED AT JACM.	20030305	170411.73309000000	1651.89480617000	20302	803 n/a	within 9-quad

	NEED FIRE DEBITATION OF VESTEXION CONDITION, COMPOSITION, SEE HTTPS://WILDLIFE.AGO/QUATA/RESCAMP/INATURA. COMMUNITIES ON RETEMBRET AND ADDRESS THE MESENCE OF MARE COMMUNITIES. 3299 ONLINE TO ADDRESS THE MESENCE OF MARE COMMUNITIES. 3209 ONLINE TO ADDRESS THE MESENCE OF MARE COMMUNITIES. 3209 ONLINE ADDRESS THE MESENCE OF MARE COMMUNITIES.	191119 :	169235.58501500000	2416.09643097000 30201 1645.92005019000 10301 2406.71123173000 30201	302 n/a 103 n/a	within 9-quad within 9-quad
	SEE HTTPS://MURCIFECA.GOV/DATA/VEGCAMP/PATURIA-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. 2007. SOURCE OF INCOMMAND FOR THIS OCCURRENCE IS 1988 WHETER COLLECTION. 2007.	180802 171119	169129.33193100000 164724.22767100000	2406.71123173000 30201 1628.96395553000 10301	302 n/a 103 n/a	
				2200 42044 42000 40204	400 - 0	mithia 0 arrad
Road/trail construction/maint. Road/trail construction/maint.	28 ADLET CAPTURES FROM 21-26 JAN 2001; SEVENA COLLECTED AND DEPOSITED AT LACEM. 43 ADLETS CAPTURED THE SUPPLYING 21-26 JAN 2001; SEVENA COLLECTED AND DEPOSITED AT LACEM. 2003	H1201	161833.84106200000 161833.84106200000	1609.62439052000 20302 1609.62439052000 20302	803 n/a 803 n/a	within 9-quad within 9-quad
	\$11 BASES ON \$1959AL COLLECTIONS FROM THE CANNON WITH THE MOST BELLEY COLLECTION MAKE OF FROMING \$28 BASES IN \$1972. \$21 BASES OF STREET BASES \$2.5 BASES AND \$25 BASES OF STREET BASES OF ST	190108	161393.11277200000 158211.13745700000	2699.18042420000 10301 1609.62439052000 20302 1609.62439052000 20302 2387.17610412000 10301 2156.02102119000 30201	803 n/a 803 n/a 803 n/a 103 n/a 302 n/a	within 9-quad within 9-quad within 9-quad within 9-quad
				2205.66780193000 20301 1582.54840000000 10301	203 n/a 103 n/a	within 9-quad
Development; Non-native plant impacts	HEINDREPS OF PLANTS ORSERVED IN 2000 200 REERS WERE SALVAGED IN 2000 AS DART OF A DEVELOPMENT PROJECT.	50418	155938.43596000000	2934.27965226000 10201	103 n/a	within 9-quad within 9-quad within 9-quad
	MINITIONED AS UNCOMMON IN 1996. A 1973 GISSON COLLECTION FROM "STOCOMED CALLY STOCKED CAND IN SACK ATTRIBUTED TO THIS SITE. 2011 SEP HITTE: JAWN DIE F. G. GOVINATA ANDRA MENDA STOCKED CANDINISTRY ST. ON INTERPRET AND ADDRINGS THE PREFINCE OF BASIC FORMATINISTRY 1088	111130	155823.78162800000	2934.27965226000 10201 1578.98121123000 10301 2216.05865904000 30201	102 n/a 103 n/a 302 n/a	within 9-quad within 9-quad
	SEE HITPS://WILDLIFE.CA.GOV/DATA/VEGCAM//NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES. 1998 NEEDS FIELD VERRICATION OF VIGETATION CONDITION. SCH HITPS://WILDLIFE.CA.GOV/DATA/VEGCAM/FINATURIAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES. 1998	180802	153895.51277100000	2202.01828263000 30201 2210.52733417000 30201	302 n/a 302 Win	within 9-quad
	NEEDS FIELD VERIFICATION OF VEGETATION CONDITION, COMPOSITION, SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES. 1998			24.00 035 403240000 20204	202 -0	mithin 0 accord
Development; Non-native animal impacts; Road/trail construction/maint.	REST HID VERFICATION OF VERFICANCE CONDITION, CONDITION, CONTROL SET HERSE, LOG WINDOWS, PARKED AND AND AND AND AND AND AND AND AND AN	101013	150242.98821600000	2183.9549/2600 30301 2113.79459855000 20301 1956.71690591000 10301 2069.86072376000 10301 1922.19528389000 10301	203 n/a 103 n/a 103 n/a	within 9-quad within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1992 RELECT COLLECTION FROM TROAD TO SULFINE SPRINGS CAMPRISHED, 2.1 MN NORTH OF DIRT ROAD TO PACHECO MTN. 1600 M." 2011	111208	146055.21911800000	2069.86072376000 10301	103 n/s	within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1928 PERISON COLLECTION. ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1928 PERISON COLLECTION. 2012 ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1928 PERISON COLLECTION. 2019 2009 2019	20223	144037.71824000000 141956.30879600000	1922.19528389000 10301 2026.38810688000 10301	103 n/a 103 n/a	within 9-quad
		10000	141349 90430300000	1004 54505100000 10301	102 -0	mithia fi ausai
	POINTAINTON RECHIBED AS TOMORDOR AT HE STEP AND COMMENDERY AT MY STEP AT 1995 STEP AND COLLECTION FOR MANY ASSESSMENT CANNERS, ADD FOR ALL AND THROUGHTS OFFICE. 2023 OVER 30 ADDROGRAS STEP ASSESSMENT COLLECTION FOR AND STEP AS A 1240 SWEETER COLLECTION FORM THE NAVE A 54 OF SECTION 36 A SAID ATTRIBUTED TO THIS STE. 2023 2024 2024 2024 2025	180913	138885.99699500000	1943.48665034000 10301 1980.55798386000 10301 2015.95553976000 30201	103 n/a 103 n/a 103 n/a 302 n/a	within 9-quad within 9-quad
	SEE HTTPS://WILCUIFE.CA.GOV/DATA/NEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. 2098 DAY SCHOOL OF THE RESENCE OF THE PROPERTY OF THE	120302	138620.98526300000	2015.95553976000 30201 1487.46053476000 10301	302 n/a 103 n/a	within 9-quad within 9-quad
	URRIGORN NUMBER OF PLANTS SEEN IN 1979. TO PLANTS GOSENNED RETIVED IN THIS OCCUMENCE AND OCCUMENCE ALS IN 1984 A 1932 WHELEIR COLLECTION IS ALSO ATTRIBUTED TO THIS SITE. 2017-2019-2018 ONLY INC. 19 SEEN OWN OF OUR PERSONNED PERSONNED THE APPRAISE THAT SHAPE A 1932 WHILE IN SOME OWN OF OUR PERSONNED AND OWN OF OUR PERSONNED THE APPRAISE THAT SHAPE A 1932 WHILE IN SOME OWN OF OUR PERSONNED AND OWN OWN OF OUR PERSONNED AND OWN OF OUR PERSONNED	70323	137949.47622300000	2934.34806247000 10201 1917.96189418000 20301	103 -0	mithia fi austri
	373 - 3 GRE WILL 13 SER KIND GOE, RECEIVED CORPORATION THAN WHITE A COURS BEFOR TO THE WILLS 3575 CREENANCE. SET HITS, A CREEN WILL 13 SER KIND GOE, RECEIVED CORPORATION, COMMISSION THAN OF CONTROL THAN OF CORPORATION, COMMISSION THAN OF CORPORATION, COMMISSION THAN OF CORPORATION OF CORPORATION THAN OF CORPORATION OF CORPORATION OF CORPORATION THAN OF CORPORATION OF	90513	133699.39159500000 129675.68557500000	1917.96189418000 20301 1904.70788578000 30201	203 n/a 302 n/a	within 9-quad within 9-quad
	SEE HTTPS://WILDLIF.CA.GOV/DATA/NEGCAMP/INATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF PARE COMMUNITIES.	180802	129576.82353700000	1917-96189418000 20301 1904-70788578000 30201 1873-30081311000 30201 1853-78195103000 10301 1756-84472260000 20201	302 n/a 302 n/a 103 n/a	within 9-quad within 9-quad
Erosion/runoff; Other	MAN SOURCE FOR THIS SITE & A \$1983 SAMPER COLLECTION, 1000 FOR THANKS SEEN ALONG THIS BIDDELINE (FOSSIBLY INCLUDING EDS 15 & 4-5) IN 2010, INCLUDES A \$1972 THORNE COLLECTION FROM "ALONG TRAIL FROM WINDY GAP TO M'T HAWKIN 2019 2 AUGUST ORSERVED ON 3 91 UN 2013. A SADALTS, 1 (JUVENIE, AND 15 LAURAG EDSERVED ON 18 MAY 2004. 2004	90108 90929	128545.92682000000 128111.82894200000	1853.78195103000 10301 1756.84472260000 20201	202 Wit	thin 1-mile radi within 9-quad
Erosion/runoff Desnaded water quality: Non-native animal impacts: Vandalism/dumpine/litter	6 AUDUS DESERVED ON 19 JUN 2003, 2 AUDUS DESERVED ON 18 MAY 2004. 1 AUDUS DESERVED ON 20 JUL 2004.	140929		1823.19790666000 20201 1730.01414945000 20301	202 -0	thin 1-mile radi within 9-quad within 9-quad
Degrapio water quality; Non-native animal impacts; Vandatim/dumping/inter	MORE THAN SEALLY CHIEGORISMO DE LA MAY 2011. THE SIGN HE FINE THE CHIEFOTH SHAN MAKENING WHICH THE SHAN MAKENING THE MAKENING WHITE CHIEFOTH SHAN MAKENING WHITE CHIEFOTH SHAN MAKENING WHITE CHIEFOTH SHAN MAKENING WHITE CHIEFOTH SHAN WAS AND	160104			103 n/a 202 n/a	within 9-quad within 9-quad within 9-quad
Pollution; Vandalism/dumping/litter Mining; Over-collecting/poaching; Recreational use (non-ORV)	MAY 8/22/29/2-29/29/5 COLLECTION REE 1998 : 1 OSSERVED 21 RES 2003 I CAUSINIFICATION FEB 2008 - 4 ONLECTION TO BE 2008 - 2 ONLECTION TO BE 2008 - 4 ONLECTION TO BE 2008 -	70405	119085.58623200000	1844.46320244000 20201 2178.70527410000 10201	202 n/a 102 n/a	within 9-quad within 9-quad
ming, our conting pointing, recentrise are portonly	NEEDS HELD VERBINGHOUSE EN HITTER AND ADDRESS THE PRESENCE OF BASE COMMUNITIES. 1998	80901	117167.92702000000	3214.76713711000 30201	302 n/a	within 9-quad
	NEEDS FIELD VERFICATION OF VISIGEATION CONDITION, COMMOSTION. SEE HITPS,//WILDLIFE.CA.GOV/DATA/VEGGAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF BARE COMMUNITIES. 208 SITE IS BARED ON A 1999 SWINNET COLLECTION, LAIL PLANTS WERE VEGETAINE. 209 207 207 207 207 207 207 207 207 207 207	60104		1718.49695125000 30201 1636.00975632000 10301	302 n/a 103 n/a	within 9-quad within 9-quad
	MANS SOURCE OF INFORMATION FOR THIS SITE IS 1912 COLLECTION BY CURTIO AND ALLEN. A 1982 MICHENER COLLECTION FROM "BOAD BANK BETWEEN SUNSET PEDAK AND SUSSET RIDGE ELECTRONIC SITE. JUST 5 OF FERN-CAT CANYONS SADOLE" 5 - 2010	30402	109275.69627900000	1587.95616223000 10301	103 n/a 103 n/a	within 9-quad
Development; Disking; Other; Recreational use (non-ORV); Road/trail construction/maint.	SET IS MAND ON A 1999 SWINNER COLLECTION, ALL HARM WHEN YELFATION. AND SOURCE OF THE OWNER OF THE THE TABLE COLLECTION FROM THE ALL HERE MONERANCE COLLECTION FROM "THE DESIDENT FRAM AND SARRY THE DESIDENT FROM THE	10122	104655.32984500000 102914.24632900000	1536.09975632000 10301 1587.95616223000 10301 2299.49522358000 10201 1535.49737107000 10301 2933.12207529000 30201	102 n/a 103 Wit	within 9-quad thin 1-mile radi within 9-quad
		80901 60104	102716.98476300000	2933.12207529000 30201 1509.72852467000 10301	302 n/a	within 9-quad
	RECENT GROUND TRUTH NEEDED. SEE HTTPS://WLDUFE.CA.GOV/DATA/VEGCAMP/INATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES. 1988	90770	100350 30305900000	2002 45722372000 20301	302 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	29 FAINTS GESTREED NOSS. PROCEEDING THE ADDRESS OF	20521	99724.59661030000	1496.79348455000 10201 1481.10033985000 20301 1440.57653004000 10301	302 n/a 102 n/a 203 n/a 103 n/a	within 9-quad within 9-quad
And the state of t	29 YAMES CONCRETCION COUNTING 1994-1995 AND 1997-1999 SUMPIFE, EXACT DATES UNKNOWN. J ADDITS AND 1 JURENIES DESERVED 1316 AND 1995. 1 JURENIES DESERVED 13-12 AND 1996. 0 1085 15 JUL 2001. 0 058 19 2001	141215	96796.97946940000	1440.57653004000 10301	103 n/a	within 9-quad
Development Improper burning regime; Over-collecting/poaching; Road/trail construction/maint.		120207	95934.18170640000 94133.47211360000	4625.36261477000 10201 1304.69355714000 10201	102 n/a	within 9-quad
	MAIN SQUIRCE OF INFORMATION FOR THIS SITE IS A 1968 WHEELER COLLECTION. A 1924 DORRS COLLECTION FROM "NEAR BUCKHORM, 5800 FT ELEVATION" IS ALSO ATTRIBUTED TO THIS SITE. NEEDS FIELDWORK. 2019	190107	02444 04004420000		103 n/a 103 n/a 103 n/a	within 9-quad within 9-quad within 9-quad
	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1991 COLLECTION BY RIGS \$ 8 DOYD. NEEDS FELLOWORK. 2012 WESTERN POLYGOIN & BARDE ON A 1980 EWAN COLLECTION, ARE COLLECTION, SERVIN REASTERN POLYGOIN IN 2016. INCLUDES A 2008 FRAGA COLLECTION FROM "IN SLOPE OF MIT ISLIP FROM LITTLE IMMNY CAMPGROUND TO SUMMINT. 2019 WESTERN POLYGOIN & BARDE ON A 1980 EWAN COLLECTION, SERVIN COLLECTION, SERVIN FROM LITTLE IMMNY CAMPGROUND TO SUMMINT. 2019	20302	91724.44545810000 90709.56129150000	1386.73884597000 10301 1444.86268819000 10301	103 n/a 103 n/i	within 9-quad within 9-quad
	UNKNOWN NUMBER OF WARFD GENERATOR 1979, CHIEF CONTROLLAND FOR SAME FOUNDATION OF 1982, 25 FLANS CREATING IN 1985 AND COLLECTIONS FROM 1983, 1959, AND 1986 AND 1987 A	100921	86385.52249290000	1331.47996663000 20201 1590.16477848000 20201	202 n/a 202 n/a	within 9-quad within 9-quad
Recreational use (non-ORV)	20 Adult's BANG 10 ACTIVE BURROWS CRESEMBLO ON 15 SEP 2009. 18 1992: 6 PLANTS GERBERO IN N POTUCOS, 87 IN CERTIFE FOLY, 35 IN SEPOLY, 75 IN CENTER 5 POLY, AND 171 IN 5W POLY. IN 1998: 54 IN CENTER 5 POLY, 8 IN CENTER 5 POLY, NOME FOUND IN THE N OR 5W POLYS. INCLIDES FORMER COC. #75, 7 2005	151228	85526.04847240000	2712.95458638000 10201	102 m/a	within 0.mad
E FLOW.			82936.17274510000	1199.95477233000 20201	202 n/a 103 n/a 102 n/a	within 9-quad
Development; Foot traffic/trampling; Non-native plant impacts; Wood cutting or brush clearing	SHOULD FAIR WITH THE AREA AND PRESIDENCE AND APPEAL PRINT OF THE PRINT	110217	77899.99719310000	1137.92587052000 10301 2778.61535583000 10201	103 N/a	within 9-quad within 9-quad
Special formal S	POPULATION WAS "SCARCE" AT SITE IN 1998. 2010 41 INDIVIDUALS OSSERVED ON 25 AUG 2011 ADULT/JS JUVENILES OSSERVED ON 1 AUG 2003. 2005	01215	77717.09320200000	1199.21374116000 10301 1200.67899383000 20301	103 n/a 203 n/a	within 9-quad
A Market Comment		150714	75880.13277540000	1199.03424880000 20201	202 -0	mithia fi accad
Vehicle collisions	ONE FOUND DEAD ON ROAD ON 20 JUN 2012. 2018 MAIN SOURCE OF INFORMATION FOR THE STEEP A 1992 BOSS COLLECTION, LOCALIZED VARIABLE POPULATION, POPULATION SUGGESTS INTROGRESSION BETWEEN C. WEEDI INTERMEDIUS AND C. PLUMMERAE. 2018	180425 180226	70685.43539520000 70685.10713120000	942.53105193000 20401 942.49098772100 10402	204 n/a 804 n/a 804 n/a	within 9-quad within 9-quad
	NOTED AS "COMMON ON ROCKY OUTCROPS OF ELEPHANT HILL, BUT NOT SEEN ELSEWHERE IN THE VICINITY" IN 1991.	180226	70685.10713120000	942.49098772100 10402 942.49098772100 10402	804 n/s	within 9-quad
Altered flood/hidal/hydrologic regime; Disease; Foot traffic/trampling; Mining; Recreational use (non-DRV)	25 CAPTIMED IN ELECTRICINADO SINDEY I ARE 2003. SAFETA, AND SLOCKER AND CORRESTOR TO GREE 2 AND 2004 & 27 ONE 1 SOCT 2004. 2005 DATE CORRESTOR SINDER SIND	180615 181219	70685.01639990000 70684.94482160000	942.51677918700 20401 942.51148555100 20401	204 n/a 204 Wit	within 9-quad thin 1-mile radi within 9-quad
	1 JUNINE DIV 42 MM, 37 MM TAL, 15 GANAS COLLETTO ON 2 ALIS 1991 AND DEPOSITIO AT CAS (EAS 8197454). MAN SOURCE OF INFORMATION FIRST HIS CONTRIBUTED BY A 1971 CALLETON BY THOMAS CONTRIBUTED BY THOMAS CONTRIBU	130917	70604.71328660000	942.21664008000 20401 942.20595099700 10401	204 m/a	within 0.mad
		110821	70602.64542960000 70602.64542960000 70602.60890720000	942.20395099700 10401 942.20056464500 20401 942.20032117800 20401	104 n/a 204 n/a 204 n/a	within 9-quad within 9-quad within 9-quad
Development; Road/trail construction/maint.	MANATEST LANGE COLLECTED \$(3)17), \$ MARE & ST PERMACE SOMEWIND MAND 159K. 200. 1 INDECTIMATION SEA ON ACCIDINATION ON \$1 MAY 1000. 200. 1 MAY 1000 MAND THE STATE AND ACCIDINATION OF ACCIDINATION ON ACCIDINATION ON ACCIDINATION OF ACCI	031202 070410	70602.60890720000 70602.60709610000	942.20032117800 20401 942.20030665600 20402	204 n/a 804 n/a	within 9-quad within 9-quad
	1 MALE CAPTURED BY MIST NET AND RELEASED ON 4 AUG 1998.	70410	70602.60709610000	942.20030665600 20402	804 n/a	within 9-quad
	ONLY SOURCE OF INCOMATION FOR THIS OCCURRENCE IS a 1996 COLLECTION BY SWIMMEY. 2009 COLUMENT FE REAST ON A 1994 PRIMARY COLLECTION A 1997 THROBER COLLECTION FOR THE PROPERTY OF THE PROPERTY	191119	70602.60555010000	942 20029822900 10401	104 n/a	within 9-quad
Development	GOLD ADDRESS OF CONTROL OF THE THE CONTROL OF THE ADDRESS OF THE CONTROL OF THE C	160106	70602.60134950000	942.20027291500 10401 942.20027012300 10401 942.20026251500 20401	104 n/a 104 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint.		40107	70602.60019690000	942.20026251500 10401	204 n/a 104 n/a	within 9-quad
	SHARE DIRECTOR AND THE STATE A 2970 WHELES COLLETON, NEED FILDWORK. 2011 SOURCE OF WINDOWS FOR THE STATE A 2970 WHELES COLLETON, NEED FILDWORK. 2012	20313	70602.59982010000	942.20025991800 10401 942.20025992300 10401	104 n/a 104 n/a	within 9-quad within 9-quad
	ADDROVADATELY OF BLANTS ORGENIES IN 1005 1031 ON ESTIMALBY RESIDENCE SHARL NORTH ECON'S AN OLDSIES BASIS SECTION OF A ATTRIBUTED MESS.	01014	30601 07304080000	042 10777100600 10401	104 n/a 204 n/a 104 n/a	within 9-quad within 9-quad within 9-quad
Degraded water quality; ORV activity	A PACE OF THE SET OF T	100306	70573.65193640000	942.10586178100 20401 942.09806306800 10401 942.09777207300 10401	204 n/a	within 9-quad
	MAIN SOURCE FOR THIS SITE IS A 2011 SWINNEY COLLECTION. 1005 OF PLANTS SEEN ALONG THIS RIDGELINE (POSSIBLY INCLUDING EOS 1S & 46) IN 2010. INCLUDES A 1947 ERNST COLLECTION FROM "MT HAWKINS, ON THE SUMMITS OF, TOP OF SAN 2019	90108	70571.87889820000	942.09777207300 10401	104 n/a	within 9-quad
Development; Other; Road/trail construction/maint.	1 INFECTION OF HIS CONSTRUCTION 27 APR 2007. 1 OF THE CONSTRUCTION 27 APR 2007. 2 OF THE CONSTRUCTION 27 APR 2007. 2 OF THE CONSTRUCTION 27 APR 2007.	101006	70571.87751460000			within 9-quad
Development		01008	70571.87688120000	040 00000000000 00404	204 n/a 204 n/a	within 9-quad
And the second s	1 PAIR WITH 4 JUVENILES AND 1 SINGLE MALE DETECTED BETWEEN 6 MAY AND 24 JUN 2003. 2020	101008	70571.87688120000 70571.87688120000	040 00000000000 00404	204 -0	within 9-quad within 9-quad
Development; Non-native animal impacts; Road/trail construction/maint.; Wood cutting or brush clearing Development; Road/trail construction/maint.	1 FARK WITH # JUPINISES AND 1 SINGLE MALE CETECTIO RETWENT HIS AND AS JULY 2003. A SINGLE MALE OBSERVED ON 18 JULY 1996. 1 PAIR AND 1 LONE MALE OBSERVED CHIM SUBJECT SETWED MAY AND JUNO 1 2000. 1 PAIR INITIALLY OBSERVED AND THEN ONLY 1 MALE FOUND DURING SURVEYS RETWEEN 21 JAN AND 1 APP 2009. 2000. 1 FARK WITH 2 MIGHOS DETECTED RETWEEN 15 MAY AND 25 JULY 1998. 3 FARK DETECTED IN 2002. 1 FARK WITH 2 JUVINIUES), 3 FARKS, AND 2 JUVINIUES OBSERVED ON 21 JULY 2003. 2003.	101008 101009 101207 101013	70571.87688120000 70571.87688120000 70571.87688110000 68657.76064690000	040 00000000000 00404	204 n/a 204 n/a 204 n/a 203 n/a	within 9-quad within 9-quad within 9-quad
Development; Road/trail construction/maint. Development; Recreational use (non-ORV); Road/trail construction/maint.		101009 101207 101013 101214	70571.87688120000 70571.87688110000 68657.76064690000 67735.42273160000	942.09780662900 20401 942.09780663000 20401 942.09780662900 20401 1550.39137646000 20301 1718.49298172000 10201	204 n/a 204 n/a 204 n/a 203 n/a 102 n/a	within 9-quad within 9-quad within 9-quad within 9-quad
	179 PLANTS SEEN IN NORTH POLYGON IN 2010. 333 PLANTS SEEN IN SOUTH POLYGON IN 2003.	101009 101207 101013 101214 101215	70571.87688120000 70571.87688110000 68557.76064690000 67735.42273160000 60218.62996300000 59169.32875470000	942.09780662900 20401 942.09780663000 20401 942.09780662900 20401 1550.39137646000 20301 1718.49298172000 10201 1507.31953662000 10201 991.21986071000 20301	204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad within 9-quad within 9-quad
Development, Found-Inval construction/maint. Development, Found-Inval construction/maint. Recreational use (pro-GRV); Road/pile construction/maint. Recreational use (prior-GRV); Road-Inval construction/maint. Dam/numdation	179 PLANTS SEEN IN NORTH POLYGON IN 2010. 333 PLANTS SEEN IN SOUTH POLYGON IN 2003.	101009 101207 101013 101214 101215 140311 150420	70571.87688120000 70571.87688110000 68557.76064690000 67735.42273160000 60218.62996300000 59169.32875470000	942.09780562900 20401 942.09780563000 20401 942.09780562900 20401 1550.39137646000 20301 1718.49298172000 10201 1507.33953652000 10201 991.21986071000 20301	204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad within 9-quad within 9-quad
Development, Preside Vall construction/limits (Development, President and Innoc Office, Prisade) and construction/males. Recreational via lay from Office, Result/hand construction/males. Construction/males. Recreational via lay from Office, Result/hand construction/males. Recreational via lay from Office, Result/hand construction/males.	179 PLANTS SEEN IN NORTH POLYGON IN 2010. 333 PLANTS SEEN IN SOUTH POLYGON IN 2003.	101009 101207 101013 101214 101215 140311 150420 191014	70571.87688120000 70571.87688110000 68657.76064690000 67735.42273160000 60218.62996300000 59169.32875470000 57133.47663810000 56731.08911140000 56623.42684950000	942.09780562900 20401 942.09780563000 20401 942.09780563000 20301 1550.39137646000 20301 1718.89298172000 10201 992.13986071000 20301 1276.08007657000 10201 1659.51089843000 10201	204 n/a 204 n/a 204 n/a 203 n/a 102 n/a	within 9-quad
Development, Found-Inval construction/maint. Development, Found-Inval construction/maint. Recreational use (pro-GRV); Road/pile construction/maint. Recreational use (prior-GRV); Road-Inval construction/maint. Dam/numdation	19 YA-WIS SEER M CORTE (COCK) OR 2002, 319 AMER'S SEER IN CORTIF COCK AND 2013. 2013 THE PROPERTY OF THE CONTROL OF THE COCK AND	101009 101207 101013 101214 101215 140311 150420 191014 101013 101214 1030922	70571.87688110000 70571.87688110000 68557.7666469000 60218.6299630000 59169.32875470000 57133.4765810000 56711.08911140000 566711.08911140000 56513.42684990000 53918.19588040000	941.09780663900 20401 942.09780663900 20401 942.09780663900 20001 1550.99137640000 20301 1550.99137640000 20301 1509.3963863000 10201 991.1388697000 20301 1276.03007617000 10201 1269.91089441000 10201 1278.480637995000 20201 1223.840637995000 20201 1223.840637995000 20201	204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 102 n/a 102 n/a 102 n/a 203 n/a 202 n/a 202 n/a 203 n/a 203 n/a	within 9-quad
Development, Treasford contractorisming. Development, Treasford and post ORTS, Brade/Park contraction/mate. Recrustroad as post ORTS, Brade/Park contraction/mate. Development. Recrustroad as post ORTS, Brade/Park contraction/mate. Recrustroad as post ORTS, Brade/Park contraction/mate.	19 Years State (Colfer (Colfe (Colfe (1) State	101009 101207 101013 101214 101215 140311 150420 991014 101013 101214 130922	70571.87688110000 70371.87688110000 68557.7064690000 67735.42273160000 60218.62996300000 57133.47665810000 56711.08911140000 56711.08911140000 55555.23468490000 55555.2352340000	942.09780563900 20401 942.09780563900 20401 942.09780563900 20401 1550.98137646000 20101 1550.98137646000 10201 1950.93935662000 10201 1976.03009757000 20201 1276.03009757000 10201 1059.51089841000 20201 1959.4283529600 20201 1923.84087959500 10201 1925.70027320200 20101	204 n/a 204 n/a 204 n/a 203 n/a 203 n/a 102 n/a 203 n/a 102 n/a 203 n/a	within 9-quaid
Development, Treaching Commission (Treaching Commission) (Treaching	19 Years State (Colfer (Colfe (Colfe (1) State	101009 101207 101013 101214 101215 140311 150420 991014 101013 101214 130922	70571.87688110000 70371.87688110000 68557.7064690000 67735.42273160000 60218.62996300000 57133.47665810000 56711.08911140000 56711.08911140000 55555.23468490000 55555.2352340000	942.09780563900 20401 942.09780563900 20401 942.09780563900 20401 1550.98137646000 20101 1550.98137646000 10201 1950.93935662000 10201 1976.03009757000 20201 1276.03009757000 10201 1059.51089841000 20201 1959.4283529600 20201 1923.84087959500 10201 1925.70027320200 20101	204 n/a 204 n/a 204 n/a 203 n/a 203 n/a 102 n/a 203 n/a 102 n/a 203 n/a 102 n/a 202 n/a 203 n/a	within 9-quaid
Development, Proceeding Control Contro	19 Years State (Colfer (Colfe (Colfe (1) State	101009 101207 101013 101214 101215 140311 150420 991014 101013 101214 130922	70571.876881120000 70571.87688110000 689537.78664690000 69735.42273160000 59159.34275470000 59159.32875470000 59159.32875470000 55612.42684990000 53918.19958040000 53918.19558040000 53918.19558040000 50612.86825060000 50612.86825060000	942.07976665190 20401 942.07976665290 20401 942.07976665290 20401 943.0797665290 20401 943.0797665290 20401 943.0797665290 20401 943.27966970 20402 20	204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 102 n/a	within 9 quad within
Development, Treaching Commission (Treaching Commission) (Treaching	17 FAMES SEE IN CONTROL COLOUR 2002, 319 AMER'S 18 IN COUNTY COLOUR AND 2003. 28 OF PROPERTY COLOUR 2004, 310 AMER'S 18 IN COUNTY COLOUR AND 2004. 29 OF PROPERTY COLOUR 2004, 310 AMER'S 2004,	101009 101207 101207 101013 101214 101215 101215 101216 101013 101214 101013 101214 1030922 199107 101020 1991125	70571.8768110000 70571.8768110000 58057.7664690000 67735.4273169000 59169.32875470000 59169.32875470000 5971.3847665810000 56731.68971140000 56731.68971140000 56731.68971140000 51051.93587460000 51051.935874000000000000000000000000000000000000	942.07976664200 20401 942.07976665200 20401 942.07976665200 20401 942.07976665200 20401 942.07976665200 20401 942.0797665200 20401 942.0797665200 20401 942.0797665200 20401 942.079769700 20401 1669.3168841000 10201 1669.3168841000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.840379500 10201 1223.8403795000 10201 1223.8403795000 10201 1223.840379500 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201 1223.8403795000 10201	204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 203 n/a 102 n/a 102 n/a	within 9-quad
Twentigement, Twentiger and commission formulated in the commission of the commissio	17 FAMES SEE IN CONTROL COLOUR 2002, 319 AMER'S 18 IN COUNTY COLOUR AND 2003. 28 OF PROPERTY COLOUR 2004, 310 AMER'S 18 IN COUNTY COLOUR AND 2004. 29 OF PROPERTY COLOUR 2004, 310 AMER'S 2004,	101009 101207 101207 101013 101214 101215 101215 101216 101013 101214 101013 101214 1030922 199107 101020 1991125	70571.874881.2000.0 50573.7654690000 50753.627861.0000 50753.62731.60000 50753.62731.60000 50753.62731.60000 50753.82731.60000 50753.82731.76000 50713.87487610000 50753.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 40053.87487610000 40053.87487610000 40053.874876100000 40053.874876100000 40053.874876100000 40053.874876100000 40053.8748761000000000000000000000000000000000000	924.07978064390 20401 942.07978064390 20401 942.07978064390 20401 942.07978064390 20401 942.07978064390 20401 953.1298071000 10201 953.1298071000 10201 953.129839071000 10201 953.129839071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071900 10201 103.19934071000 10201	204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 203 n/a 102 n/a 102 n/a	within 5 quaid
Development, The collect control scale (mining of control cont	17 FAMES SEE IN CONTROL COLOUR 2002, 319 AMER'S 18 IN COUNTY COLOUR AND 2003. 28 OF PROPERTY COLOUR 2004, 310 AMER'S 18 IN COUNTY COLOUR AND 2004. 29 OF PROPERTY COLOUR 2004, 310 AMER'S 2004,	101009 101207 101207 101013 101214 101215 101215 101216 101013 101214 101013 101214 1030922 199107 101020 1991125	70571.874881.2000.0 50573.7654690000 50753.627861.0000 50753.62731.60000 50753.62731.60000 50753.62731.60000 50753.82731.60000 50753.82731.76000 50713.87487610000 50753.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 51053.87487610000 40053.87487610000 40053.87487610000 40053.874876100000 40053.874876100000 40053.874876100000 40053.874876100000 40053.8748761000000000000000000000000000000000000	924.07978064390 20401 942.07978064390 20401 942.07978064390 20401 942.07978064390 20401 942.07978064390 20401 953.1298071000 10201 953.1298071000 10201 953.129839071000 10201 953.129839071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071000 10201 103.19934071900 10201 103.19934071000 10201	204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 102 n/a 203 n/a 102 n/a 102 n/a	within 5 quaid
Development, Treaselful control scale (Maria) Development, Treaselful control scale (Maria) Development (Treaselful control scale) Development (Treaselful control scale) Development (Treaselful control scale) Recreational use (Inno (MT), Steal/Parl control scale) Development De	17 FAMES SEE IN CONTROL COLOUR 2002, 319 AMER'S 18 IN COUNTY COLOUR AND 2003. 28 OF PROPERTY COLOUR 2004, 310 AMER'S 18 IN COUNTY COLOUR AND 2004. 29 OF PROPERTY COLOUR 2004, 310 AMER'S 2004,	101009 101207 101013 101013 101214 101215 140311 150420 191014 101013 1010214 1330922 130922 190107 101020 101020 191125 101001 110128 101001 110128 101001 110128 1101013 101013 10101	76971.87688110000 68057.70664690000 68057.70664690000 68057.70664690000 680718.52995800000 680718.52995800000 5713.847665810000 5713.847665810000 5713.847665810000 5713.847665810000 5713.847665810000 5713.847665810000 5713.847669810000 5713.8476698100000 5713.8476698100000 5713.8476698100000 5713.8476698100000 5713.8476698100000 5713.8476698100000 4714.65778772100000 47247.65778678900000 47297.78678900000 47297.78678900000 47297.78678900000	94.2 07966200 2001 94.2 0796200 2001 94.2 0	204 n/a 204 n/a 204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 203 n/a 203 n/a 202 n/a 203 n/a 202 n/a 203 n/a 202 n/a 202 n/a 203 n/a 202 n/a 203 n/a 202 n/a 203 n/a 202 n/a 203 n/a 202 n/	within 5 - Qual within 9 - Qual within 9 - Qual within 5 - Qual within
Development, Execution control	19 FAMES SER IN CORTIFICATION IN 2002, \$13 MART \$150 MILES AND \$10 MILES	101009 101207 101013 101013 101214 101215 140331 150420 1991014 101013 101214 1030922 1030922 1030922 1030922 1030921 101013 101013 101028 101013 101028 101013 101028 101013 101028 101014 101028 101014 101	76971.876881.0000 68057.7666469000 68057.7666469000 60218.62798.62791.6000 60218.62798.60000 60218.62798.60000 57233.4766810000 57233.4766810000 57233.4766810000 57233.4766810000 57233.4766810000 58023.42684900000 51027.2136790000 51027.2136590000 51027.2136590000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000 48021.71166490000	94.207966200 2001 24.107966200 2001 24.107966200 2001 24.107966200 2001 24.1079620000 2001 24.1079620000 2001 24.1079620000 2001 24.1079620000 2001 24.10796200000 2001 24.1079620000 2001 24.1079620000 2001 24.1079620000 2001	204 n/a 204 n/a 204 n/a 203 n/a 203 n/a 102 n/a 203 n/a 203 n/a 203 n/a 203 n/a 202 n/a 203 n/a 203 n/a 202 n/a 203 n/a 203 n/a 202 n/a 203 n/a 202 n/a 202 n/a 202 n/a 202 n/a	within 4 qual within 5 qual
Development, Teacher and control confinents. Development, Execution and upon CMPs, ExeclyNet construction/maint. Development (Execution and upon CMPs, ExeclyNet construction/maint. Development (Execution and Upon CMPs, ExeclyNet construction). Development (Execution and Upon CMPs, ExeclyNet construction). For the full prompting. Greating For the full prompting. Greating For the full prompting. Non-more pilest impacts, Recreational use (pon CMPs, ExeclyNet) and Control Control Control (Execution). Development Other, Recreational use (pon CMPs, Vandalinn). Development Other, Recreational use (pon CMPs, Vandalinn). For the full prompting of the CMPs. Vandalinn). For the full prompting. For the full prompting. Other (Execution). For the full prompting.	137 FAMES SEER IN CORPER CONCINCION ON 2002. 313 MAYS 158 HIS OLD CONTINUOUS AND 2003. 329 CONTINUOUS CONTINU	101009 101207 101013 101013 101214 101215 100216 101013 101014 101013 101014 101013 101012 101010 101010 101010 101010 101010 101013 10	76971.87688110000 68057.70664690000 68057.70664690000 68057.70664690000 68071.86.79664690000 68071.86.79664690000 68071.86.79664690000 57123.84.74665810000 57123.84.74665810000 57123.84.74665810000 51071.876658100000 51071.876658100000 68081.86.86.8767777.20000 68081.86.8767787.20000 68181.8767878790000 68181.8767878790000 68181.876787900000 68181.87779100000	94.2 079064200 2004 24.2 0790	204 n/a 204 n/a 204 n/a 204 n/a 204 n/a 204 n/a 203 n/a 203 n/a 203 n/a 202 n/a 203 n/a 202 n/a 203 n/a 202 n/	weeke 4-paid to the paid of th
Development, Execution and price of the pric	137 FAMES SEER IN CORPER CONCINCION ON 2002. 313 MAYS 158 HIS OLD CONTINUOUS AND 2003. 329 CONTINUOUS CONTINU	101009 101207 101013 101013 101214 101215 100216 101013 101014 101013 101014 101013 101012 101010 101010 101010 101010 101010 101013 10	76971.87688110000 68057.70664690000 68057.70664690000 68057.70664690000 68071.86.79664690000 68071.86.79664690000 68071.86.79664690000 57123.84.74665810000 57123.84.74665810000 57123.84.74665810000 51071.876658100000 51071.876658100000 68081.86.86.8767777.20000 68081.86.8767787.20000 68181.8767878790000 68181.8767878790000 68181.876787900000 68181.87779100000	94.2 079064200 2004 24.2 0790	204 m/a 204 m/a 204 m/a 203 m/a 203 m/a 102 m/a 203 m/a 202 m/a	within 4 - Quad within 14 - Quad within
Development, Treated and control scale places of control and contr	137 FAMES SER IN CORTIFICACION SERVE 312 MAY 120 MAY 1	101009 101207 1010103 101214 101215 101215 101216 101216 1010113 101214 1030922 103092 10	76971.87688120000 76971.876646690000 68057.76664690000 68057.76664690000 6021.8.276654690000 6021.8.27665500000 56711.68765500000 56711.6876510000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 56711.6876100000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166490000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.71166900000 49621.7116690000000000000000000000000000000000	94.2 079064000 7001 24.2 0790640000 7001 25.2 0790640000 7001 25.2 0790640000 7001 25.2 0790640000 7001 25.2 079064000 7001 25.2 0790640000 7001 25.2 079064000 7001 25.2 079064000 7001 25.2 0790640000 7001 25.2 0790640000 7001 25.2 0790640000 7001 25.2 0790640000000000000000000000000000000000	204 m/a 204 m/a 204 m/a 204 m/a 203 m/a 102 m/a 203 m/a 203 m/a 203 m/a 203 m/a 203 m/a 202 m/a	withon 9-qual purple of 2004 within 19-qual purple of 2004 within
Development, Technical and instruction/instruct. Development, Technical and instruction/instruct. Dans/Instruction and instruction/instr	137 FAMES SER IN CORTIFICACION SERVE 312 MAY 120 MAY 1	101009 101207 1010103 101214 101215 101215 101216 101216 1010113 101214 1030922 103092 10	NOTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 PO	94.2 079.064.000 Policy 1	204 m/a 204 m/a 204 m/a 204 m/a 203 m/a 102 m/a	within 9-qual
Development, Theoretical controcation/instance of the Control of t	137 FAMES SER IN CORTIFICACION SERVE 312 MAY 120 MAY 1	101009 101207 1010103 101214 101215 101215 101216 101216 1010113 101214 1030922 103092 10	NOTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 PO	94.2 079.064.000 Policy 1	204 m/a 204 m/a 204 m/a 205 m/a 205 m/a 205 m/a 102 m/a	with the Speak with t
Development, Teacher and communication plants Energy Communication Foot staff, branching communication plants Foot staff, branching plants and plant appears Oner collecting plants and plant appears Foot staff, branching communication plants Foot staff, branching communic	137 FAMILY SEER IN CONTINUOUS CONCESSION 2013 AND ART SEER IN COUNTY CONCESSION AND ART SEER IN COUNTY COUN	101009 101207 1010103 101214 101215 101215 101216 101216 1010113 101214 1030922 103092 10	NOTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 POYTA FARE 100000 POYTA FARE 10000 PO	94.2 079.064.000 Policy 1	204 m/a 204 m/a 204 m/a 205 m/a 205 m/a 205 m/a 102 m/a	with the Speak with t
Development, Technical and instruction/instruct. Development, Technical and instruction/instruct. Dans/Instruction and instruction/instr	17 FAMES SER IN CORPT (CASCING AND DE 28 A. 2002. 33 A. 2002. 33 A. 2002. 34 A	001009 001207 001203 001214 001214 000214 000214 001012 001214 000214 001012 00	TOTAL PRIEST 10000 TOTAL PRIEST 100000 TOTAL PRIEST 10000 TOTAL PRIEST 100000 TOTAL PRIEST 10000 TOTAL PRIEST 100000 TOTAL PRIEST 10000 TOTAL PRIEST 10000 TOTAL PRIEST 10000 TOTAL PRIE	94.2 0797645000 20041 15.0 291245000 20041 15.0 291	204 m/a 204 m/a 204 m/a 205 m/a 203 m/a 102 m/a	with the "quad in
Development, Executive an international principal Content of Conte	137 FAMES SER IN CORTIFICACION IN 2002. \$13 MAYS 128 MIN CORTIFICACION SER IN COLUMN CONTROL AND	001009 101207 101001 10101 10101 10101 10101 10101 10121 101	7071.2 FEBEL 10000 7071.2 FEBEL 10000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.700000 93169.3 28774.700000 93169.3 28774.7000000 93169.3 28774.70000000000000000000000000000000000	94.2 (1976) (1962) (196	204 n.j. 204 n.j. 204 n.j. 205	Mente - 9-mail Paul - 1-mail Paul -
Development, Teacher and upon Office, Seal a	137 FAMES SER IN CORPET CASCOLAR 2002, \$13 AMERICAN CONTROL AND ADDRESS AND AD	001009 101207 101001 10101 10101 10101 10101 10101 10121 101	7071.2 FEBEL 10000 7071.2 FEBEL 10000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 88037.7006460000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.70000 93169.3 28774.700000 93169.3 28774.700000 93169.3 28774.7000000 93169.3 28774.70000000000000000000000000000000000	94.2 (1976) (1962) (196	204 n.j. 204 n.j. 204 n.j. 205	within 6-years with 19-years w
Development, Peach Varial communication plants (Development, Peach Varial communication) values (Development, Peach Varial color of Communication) values (Development) Recreational value (Development) Recreational value (Development) For each value (Development) For ea	13 PARANS SER IN CORPITA CONCINCION DE 200. 13 PARANS LEUR IN COLUMN CONTRACTION AND SER IN COLUMN COLUMN CONTRACTION AND SER IN COLUMN COLUMN COLUMN CONTRACTION AND SER IN COLUMN COLUM	001009 101207 10	NOTA FAREA 10000 NOTA FAREA 100000 NOTA FAREA 100000 NOTA FAREA 100000 NOTA FAREA 1000000 NOTA FAREA 1000000000000000000000000000000000000	94.2 0797664500 20010 24.2 0797664500 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 0797645000 20010 25.2 079762500 20010	204 April 204 Ap	Supplementary of the control of the
Development, Possel Varial communicacy install, and an install control	137 FAMES SER IN CONTROL COLOR AND ASSESSMENT OF A SERVICE AND ASSESSMENT OF A SERVICE ASSESSMENT OF A	101009 101107 10	TOTAL PRIEST 2000 A TOTAL	94.2 0797646300 20010 24.2 0797646300 20010 24.2 0797646300 20010 24.3 0797646300 20010 24.3 0797646300 20010 24.3 0797646300 20010 24.3 0797646300 20010 24.3 0797646000 20010 24.3 07976460000 20010 24.3 07976460000 20010 24.3 079764600000 20010 24.3 07976460000 20010 24.3 07976460000 20010 24.3 0797	204 Apr 204 Ap	which e Goad with the Federal with the F
Development, Peace National Communication (Inc.) Development (Inc.) Representational cost plant (Inc.) Representational cost plant (Inc.) Peace National Communication (Inc.) Peace National	137 FAMES SER IN CONTROL COLOR AND ASSESSMENT OF A SERVICE AND ASSESSMENT OF A SERVICE ASSESSMENT OF A	101009 101107 10	NOTATION AND ADMINISTRATION OF THE ADMINISTR	94.0 97964200 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 9319140000000000000000000000000000000000	204 n.d. of a control of a cont	which of your broken of the property of the pr
Dowlopment, Touchy or control conjournal conjournal conjournal conjournal conjournal conjournal conjournal control conjournal conjournal control conjournal conjour	137 FAMES SER IN CONTROL COLOR AND ASSESSMENT OF A SERVICE AND ASSESSMENT OF A SERVICE ASSESSMENT OF A	101009 101107 10	NOTATION AND ADMINISTRATION OF THE ADMINISTR	94.0 97964200 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 9319140000000000000000000000000000000000	204 n.d. of a control of a cont	which of your broken of the property of the pr
Dowlopment, Teach and control control position and control control positions and control contr	137 FAMES SER IN CONTROL COLOR AND ASSESSMENT OF A SERVICE AND ASSESSMENT OF A SERVICE ASSESSMENT OF A	101009 101107 10	NOTATION AND ADMINISTRATION OF THE ADMINISTR	94.2 0797646300 2001 15.0 2797646300 2001 15.0 2797646300 2001 15.0 279764600 2000 15.0 279764600 2000 15.0 279764000 2000 15.0 27976400 2000 15.0 279764000 2000 15.0 27976400 2000 15.0 279764000 2000 15.0 2797640000 2000 15.0 279764000 2000 15.0 2797640000 2000 15.0 27976400000 2000 15.0 2797640000 2000 15.0 2797640000 2000 15.0 2797640000 2000 15.0 27976400000 2000 15.0 27976400000 2000 15.0 279764000000 2000 15.0 279764000000 2000 15.0 27976400000000 2000 15.0 27976400000000000000000000000000000000000	204 m/s of the control of the contro	
Dowlopment, Teach and control control position and control control positions and control contr	13 PARANS SER IN CORPITA CONCINCION DE 200. 13 PARANS LEUR IN COLUMN CONTRACTION AND SER IN COLUMN COLUMN CONTRACTION AND SER IN COLUMN COLUMN COLUMN CONTRACTION AND SER IN COLUMN COLUM	101009 101107 10	NOTA PRESENCEDO TO TATA PRESENCED TO TATA P	94.0 97964200 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 9319140000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 93191400000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 931914000000 9001 15.0 9319140000000000000000000000000000000000	204 n.d. of a control of a cont	weeke 9-900 weeke 19-900 weeke

Foot traffic/trampling	1 PLANT DISSIPATO IN 2010. 2017/0 5-10 PLANTS DISSIPATO IN 2014. 2019/			502.65290602800 10 502.65275387000 10		101 n/a 101 n/a	within 9-quad within 9-quad
Development Road/trail construction/maint.	ONE COLLECTED IN THIS AIREA ON 30 APR 1956. ONE FOLIND AND PRODILY PHOTOGRAPHED ON 13 JUN 2018. 1 CAUCHT AND RELEASED DURING TRAPPING SURVEY 30 SEP-1 OCT 1998. 20181	14 20105.8555 18 20105.8505	50220000 52540000	502.65269653900 20 502.65263544900 20	1101	201 n/a 201 n/a	within 9-quad within 9-quad
Grazing	PLANTS MENTIONED AS "UNCOMMON" IN 1998. 15 INDIVIDUALS IN WET PLACES AROUND SPRING IN 2013, SEVERAL HISTORIC COLLECTIONS FROM PRARME FORK OF SAN GABRIEL RIVER ARE ALSO ATTRIBUTED TO THIS SITE. 20180 20180 20180	06 20105.8471	87540000	502.65263059100 10 502.65260117400 10	101	101 n/a 101 n/a	within 9-quad within 9-quad
	20 P. RANTS GREENED IN 2015. AMAIN SOURCE OF INVIONANTION FOR THIS SITE S.A. 2009 SWINNEY COLLECTION. A 1028 HOWELL COLLECTION FROM "MONRIOVA CANYON NEAR THE DAM" IS ALSO ATTRIBUTED TO THIS SITE. 2015. MAY SOURCE OF INVIONANTION FOR THIS SITE S.A. 2009 SWINNEY COLLECTION. LINCELAR IF THIS IS A NATURE FORMANDING. SITE LOOKS TO BE CON A REMANMENT PACTOR OF ALLUMAN HARBEST BUT IT IS ALSO NEAR A DEVELOPED AREA. 2015.	18 20105.839	77280000	502.65256272900 10 502.65251585300 10 502.65888471800 10	1101	101 n/a 101 n/a 101 n/a	within 9-quad within 9-quad within 9-quad
Erosion/runoff; Foot traffs_framping	1 ADUT DISSENTED ON A MAY 2017 DURING GNATICATIONS SURVEY. 20190 2011 2011 2011 2011 2011 2011 201	30 20105.809 04 20105.800	79220000	502.78796569600 20 502.65308457400 10	101	201 n/a 101 n/a	within 9-quad within 9-quad
	ONE FEMALE FOUND INCLUSIONS ON PRACELLA COLITAINS AND PHOTOGRAPHED ON 12 MAY 2019. PHOTOS POSTED TO INSTRUMENT ON PHANEST CONFIRMED BY AMEN'L ASCHER, AND PHOTOS POSTED TO BUSGUISE CONFIRMED BY BUSGUISE BY BUSGU	24 20105.777 08 20105.682	13500000 59380000	502.67548454800 20 502.69062332600 10	101	201 n/a 101 n/a	within 9-quad within 9-quad
Non-native plant impacts; Road/trail construction/maint. Development; Fost traffic/trampling; Recreational use (non-ORV); Road/trail construction/maint.	COMMON HERE IN 2008. THIS SITE HAD THE MOST ASTER, HOWEVER SEVERAL OTHER POPULATIONS WERE OBSERVED BOTH UPSTREAM AND DOWNSTREAM IN SIMILAR HABITAT THYES, 2011 PARKET COLLECTION ATTRIBUTED HERE. PLANTS NOTED AS 20150 120 PLANTS OBSERVED IN 1987 AND 174 OBSERVED IN 1997. NONE FOUND IN 1998.	27 20105.329	06080000	503.08811441500 10 502.65040557600 10	101	101 n/a 101 Within 1	
Recording to a feet ARA	50-150 PLANTS ESTRANETON INC. 20180 APPROXIMATES 30 ROYADUALS GROWING ON STEP SCREE SLOPE IN 2013. 20190 COLLECTIONS AMARD IN THIS YOURTH IN NOV. 1940. 2 DISSERVED ON 30 DEC 2015. 20190	07 20073.7994	49940000	502.46314710700 10 502.45247020700 10 502.45219776600 20	101	101 n/a 101 n/a	within 9-quad within 9-quad within 9-quad
our-services rea (not-max)	1:50 FLAYTS DESERVED IN 2018: 20200 1:50 FLAYTS DESERVED IN 2018: 20200 1:50 FLAYTS DESERVED IN 2018: 20200	28 20073.775i 12 20073.775	60240000 10690000	502.45216492600 10 502.45216492400 20	101	101 n/a 201 n/a	within 9-quad within 9-quad
	1 OBSENCED AND PHOTOGRAPHICO ON 13 MAY 2010. 20101 2 ADULTS DISSENCED ON 4 IAN 2019. 20110	25 20073.775	10690000	502.45216492400 20 502.45216492400 20	101	201 n/a 201 n/a	within 9-quad within 9-quad
	SITE IS BASED ON A 2015 COLLECTION BY NAZAREE. 20220 DETECTED IN 2012. 20200	13 20073.775	10690000	502.45216492400 10 502.45216492300 20 502.45216492400 20	101	101 Within 1 201 n/a	within 9-quad
Development	AREA ANYCOOTALLY HAS INREDING CAGE INVENTY YEAR 2 TRINITIONES OCCURRED IN THE HILL SLOPE IN 2002 BEFORE DEVELOPMENT. I PAIR WITH 2 JUVENILES DESERVED AND HEADD CALLING ON 31 JUL 2020. 20205 20205 20205 20205 20205 20205	07 20073.775	10690000	502.45216492400 20 502.45216492400 20 502.45216492400 20	1101	201 n/a 201 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
	UNKNOWN NUMBER OF PLANTS OBSERVED IN 2020. COLLECTIONS WERE MADE IN THIS VICINITY ON B MAR 1908, 12 APR 1928, AND 13 APR 1928, AND ON UNKNOWN DATES, 2 QUEENS OBSERVED ON 22 MAR 2020. 2020	19 20073.7750	07130000	502.45216492500 10 502.45216492600 20	1101	101 n/a 201 n/a	within 9-quad within 9-quad
Development; Improper burning regime	NONE OFFICTED IN 2009, 2012, 2012, AND 2012 SURVEYS: 1 ADLIT MALE OBSERVED ON 1 MAY 2013. 1251 THAN 15 COVERED OF RESERVED AND ASSESSMENT OF THE SURVEY OF	08 20073.7041	84210000	502.45216492500 20 502.55889431000 10	1101	201 n/a 101 n/a	within 9-quad within 9-quad
Mining: Recreational use (non-ORV)	1003 OF PLANTS CORSINGED IN 2013. 1000S OF PLANTS OBSERVED IN 2011. 1974 THORNE COLLECTION AND 1990 FRAMER COLLECTION FROM ILITY SPRINGS ARE ALSO ATTRIBUTED TO THIS DECUMENCE. 10111 ADUIT ORDERING ON 2 JUN 2007. 10010	26 20023.763	20990000	502.16074263700 10 502.14444609000 20	1102	101 n/a 801 n/a	within 9-quad within 9-quad
Mining: Recreational use (non-ORV) Foot traffic/trampling: Recreational use (non-ORV)	3 ADULTS DISERVED ON 2 JUN 2000. 20010 10 PLANTS DISERVED IN 1992. NONE FOUND IN 1998. 20051	28 20023.4888	84910000	502.14444609000 20 502.13676716800 10	1101	801 n/a 101 Within 1	within 9-quad L-mile radi within 9-quad
Road(trail construction(maiet. Road(trail construction(maiet. Road(trail construction(maiet. Development	5 PLANTS DESERVED IN 2001. 20020 2 PLANTS DESERVED IN 2001. 20020 1 SAMAZ DESERVED IN 2011. 20020 2 SAMAZ DESERVED (IN 5 SURVETS) ON 7 JUN 2000. 20020	20 20023.458	28050000	502.13811206400 10 502.13808709200 10 502.13778060900 20	1101	101 n/a 101 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Altered Bood hidel/hydrologic regime	ORSERVATION IN 1970. 20100 30 JUVENUES WERE CAPTURED AT THIS SITE AND RELOCATED TO HIGHER QUALITY HABITAT APROXIMATELY 1 MILE NINE (OCCURRENCE MS) ON 22 AUG 2008. 20090	23 20023.383- 12 20023.329:	40110000 17160000	502.13715103700 20 502.13647337800 20	101	201 n/a 201 Within 1	within 9-quad t-mile radi within 9-quad
Road/trail construction/maint.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 2005 MANDUIS PHOTO IN CALIPHOTOS, A 1947 KAPPER COLLECTION FROM "MOUNT WATERMAN AREA. ALONG ANGELES CREST HIGHWAY" AT 7000 FT ELEVATION IS ALSO ATTRIBUTED TO 20180	06 20023.3285 19 20023.3285	51820000 26610000	502.13646242100 10 502.13645485800 10	1101	101 n/a 101 n/a	within 9-quad within 9-quad
	23 ADULTS CREERVED OR 26 MAR 2007. 20080 1 DETECTED OR 30 JULY 1997 BF 19 KELOMA R. HAMALTON (\$APPHOS ENVIRONMENTAL INC.). 20080	26 20023.328 12 20023.327	21480000 97420000	502.13645083300 20 502.13645310000 20	1101	201 n/a 201 Within 1	within 9-quad L-mile radi within 9-quad
Road/trail construction/maiet. Foot traffic/trampling; Road/trail construction/maint. Foot traffic/trampling; Road/trail use foon-ONY)	1415 PLANTS SEEN IN 2003. 20180 1 PLANT SEEN IN 2004 AND 116 PLANTS SEEN IN 2003. 20180 1 PLANT SEEN IN 2004 AND 116 PLANTS SEEN IN 2003. 20180 20180 20180 20180 20180 20180 20180 20180 20180 20180 20180 20180 20180 20180	05 20023.3271	03570000	502.13644428600 10 502.13644120300 10 502.13643793400 20	101	101 n/a 101 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Foot traffic/trampling: Recreational use (non-ORV) Non-native plant impacts	13 ROCK DISSENSE ON 2 SE MAN 2007, AND AN A ROCK DISSENSE ON 6 APR 2007. 2008	27 20023.326	47990000	502.13643793400 20 502.13643421900 10 502.13643241600 20	101	201 n/a 101 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Development Foot traffic/trampline: Non-native plant impacts	ONE DESCRIPTION AND THE OWNER, THE OWNER, AN EARLY COLOR OWNER, THE OWNER, AND CARD OWNER, THE OWNER, AND CARD OWNER, THE OWNER, AND CARD MANUFACTURED THE OWNER, THE OWNER, THE OWNER, AND CARD OWNER, AND CA	04 20023.3251	97570000	502.13642835600 10 502.13642835600 10	101	101 n/a 101 n/a	within 9-quad within 9-quad within 9-quad
Development; Road/trail construction/maint. Waterway bank protection/maintenance	FEWER THAN SO FLANTS IN 1980. INCLUDES FORMER OCC #21. A 1971 THE ORTH COLLECTION FROM "DURSIONS PASTURES. HELS NORTH OF CLARABOVA. CLAREMONT: IN THAN LAYER OF HAMAS ON ROCK LEDGE ABOVE INTERMITTENT STREAMS. 1602 20159 SPECIFICALLY, ONE DETECTED BASKING ON ROCK ON 14 APR 2010 DURING A PERIOD OF TIME THAT HEAVY EQUIPMENT WAS BEING USED TO CLEAR VEGETATION. CHORUS FROGS WERE ALSO PRESENT. GENERALY. T. HAMAMONDI HAVE BEEN OISSERVE 20100	22 20023.3254	47860000	502.13642182100 10 502.13642182000 20	101	101 Within 1	
Erosion/runoff Road/trail construction/maint.; Vandalism/dumping/litter	ONLY SUBJECT OF INFORMATION FOR THIS SITE IS A 2011 DAVIS FIELD SURVEY; 25 PLANTS SEEN. 4 PLAYS SUBJECT OF INFORMATION FOR THIS SITE IS A 2011 DAVIS FIELD SURVEY; 25 PLANTS SEEN. 30200000000000000000000000000000000000	20 20023.3254 30 20023.325	10840000 31430000	502.13641336700 10 502.13642033400 10	101	101 n/a 101 n/a	within 9-quad within 9-quad
Road/trail construction/maint. Vandalism/dumping/litter; Wehicle collisions	1005 OF PAINTS SEEN IN 2010, 10005 OF PAINTS SEEN IN 2011, 1919 PERSON COLLECTION, 1969 THORNE COLLECTION FROM "REDOVE HAVE & BELOW LILY SPRING AT HEADWATER OF S FORK ROCK CIKE, 7600 FT. AND 1981 SAWYER COLLECTION ASS 20112 2 ADULTS AND 1 JUVENILE WERE OBSERVED BY P. MORRISSEY ON 30 NOV 2007, ONE ADULT OBSERVED BY S. SKOMORE 3 MAR 2008. COAST RANGE REWIT AND YELLOW WARREETS WERE ALSO DISSERVED DURING SURVEY AND CONSTRUCTING MONITI 20103	05 20023.3241	84110000	502.13642391900 10 502.13640139200 20	101	101 n/a 201 n/a	within 9-quad within 9-quad
Albered flood/tidal/hydrologic regime; Recreational use (non-ORV) Road/trail construction/maint.	ONLY SOURCE OF INFORMATION FOR THIS SITE S.A. MAP IN A 2010 BROOMEA FLIFOUR SUMPLY REPORT; UNKNOWN WHEN PLANTS WERE SEEN, NEED ADDITIONAL INFORMATION FOR THIS SITE. 20113 1 ADULT DISSEMBLY IN MEAL SAY 2007 J. ADULTS AND J. INFORMET WERE OBJECTION OF P. ADMINISTEY ON 30 NOV 2007 COAST MANGE NEW! AND YELDOW WARRIESS WERE ALSO OBSERVED DURING SURVEY AND CONSTRUCTING MONITORING. 2010 2011 2013 2013 2013 2013 2013 2013 2013 2014 2015 2015 2016 2016 2016 2017 201	05 20023.324	74200000	502.13641794400 10 502.13640139500 20 502.13641226600 10	101	101 n/a 201 n/a	within 9-quad within 9-quad
Road/Irail continuction/maint. Altered Road/Irid/Inydrologic regime	SS PLANTS SEEN IN 2003. A 2005 WILSON COLLECTION IS ALSO ATTRIBUTED TO THIS STE. 20180 2 ON MAY SOMEWIND AT A COMMAND FOR POTHANG. 20180 20190 2	15 20023.324	68090000	502.13641167700 20 502.13641814700 10	101	101 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint.	ONLY SOURCE 6 1917 COLLECTION. NEEDS FIELDWOIN. 2004. 7.AQUITS GERRHO ON 4, MX 2003. 20030.	02 20023.3245	53970000	502.13640990700 10 502.13640139100 20	101	101 n/a 201 n/a	within 9-quad within 9-quad
Road/trail construction/maint.; Wood cutting or brush clearing	TWO FORLATIONS DESERVED IN 2011. A 2011 EXAMPER PHOTO FROM "VICINITY MONITORIA PEAR" IS ALSO ATTRIBUTED TO THIS SITE. THREE TURTLES DESERVED BY RAY ALLY & HANS HANSEN ON 12 APR 2005. 20050	11 20023.324	12010000	502.13640463300 10 502.13640139000 20	101	101 n/a 201 n/a	within 9-quad within 9-quad
Development	5 ADULT OWS DISSIPTION UTILIZING WINTER BURBOWS ON 30 Jun 2003; OWLS ARE BEING PASSIVELY EXCLUDED TO ALLOW FOR DEVELOPMENT. 2003 2004 2004 2004 2004 2004 2004 2004	17 20023.3231 29 20023.3231	86150000 86150000	502.13640139000 20 502.13640139000 20 502.13640139000 10		201 n/a 201 n/a 101 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	UNINGOVAN NUMBER OF PLANTS OBSERVED IN 2006. 20091 2 ADULTS AND JUNNINES OBSERVED IN 2006. 20101 2 ADULTS AND JUNNINES OBSERVED J. BIRE EXTENDED FOR ESTIMATED TO OCCUR IN AREA ON 21 JUN 2006. 20110	25 20023.3231 01 20023.3231	86150000 86150000	502.13640139000 20	1101	201 n/a	within 9-quad within 9-quad
Vandalism/dumping/litter; Vehicle collisions	UNKNOWN NUMBER OF PAUNTS SEES IN 3 2020 AND 2 2025. 2 ADULTS AND 1 JUVENILE WERE OBSERVED BY P. NORMESSEY ON 30 NOV 2007. ONE ADULT OBSERVED BY S. COX ON 14 AM 2008. COAST RANGE NEWT AND YELLOW WARRLESS WERE ALSO OBSERVED DURING SURVEY AND CONSTRUCTING MONITORS AND 2009. 2 ADULT SAMO DISSERVED ON GO DEROOD SURVEY, THOS RETENSITED TO SHAKE OF MACKOMA FARMAN, LORDO MAD A "NEW TAX." 2 COSTO	05 20023.3231	67800000	502.13639585900 10 502.13640139000 20 502.13640139000 20	101	101 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Other Development	1 ADUT DISERVED ON 12 APR 2005. 1 NUT DISERVED ON 12 APR 2005. 20080 1 NUT DISERVED ON 12 APR 2005.	25 20023.323	58780000	502.13639797200 20 502.13639717500 20	101	201 n/a 201 n/a 201 n/a	within 9-quad within 9-quad within 9-quad
Erosion/runoff Non-native plant impacts; Recreational use (non-Citty)	6 PLANTS OBSERVED IN 2011. 20220 57 PLANTS SEEN IN 2003 BY 502A. HALL COLLECTIONS IN 1899 AND 1900 FROM "SWARTHOUT CANYON, 6200 FT" ATTRIBUTED TO THS SITE. 2020	01 20023.3234	42030000	502.13639585900 10 502.13639318900 10	101	101 n/a 101 n/a	within 9-quad within 9-quad
Road/trail construction/maint. Road/trail construction/maint.	CONSIDERED TO COLLIF AURIDADAY! IN 1982. 1905 OF PLAYES SEEN IN 2010 AND 2011, WHEELER 1968 COLLECTION "96 HOO'S CREEK AT ANGELES CREST HAVY 7100 FT, SEC 1" AND LENZ 1968 COLLECTION "ALDING ANGELES CREST, W. OF MT, BADDHY 2 02020 1 PLAYT COSESTATION 1983. 2 FORWARD NATION 1987. AND	30 20023.3230 28 20023.322	05860000 75340000	502.13638573500 10 502.13638312700 10	101	101 n/a 101 n/a	within 9-quad within 9-quad
	ONE ADULT DISERVED DURING A NIGHTTIME SURVEY (SURVEY METHOD NOT GIVEN) \$2 JUL 2004. 20050 HUNDREDS OF PLANTS DISERVED IN 2004. 20091	19 20023.322	30790000	502.13639261700 20 502.13638192300 10	101	201 Within 1 101 n/a	within 9-quad
Recreational use (non-ONV) Wood cutting or brush clearing Road/trail construction/maint.	11 PLANTS (P ROWERING) SEEN IN 1992 - SE FLOWERING PLANTS IN 1992 - LET FLOWERING PLANTS IN 1993 MENTIONED AS UNCOMMON BY SWINNEY IN 1995 OR 1996; PICS COLLECTION 1993 ACCESSORS WITH TWO DIFFERENT YEARS; MOST RECE 20120 APPROXIMATELY SO PLANTS DESIRED IN 2013 WHITH IS SUBMOPULATIONS. 2011 PVE LOCALITY, SOS PLANTS DESIRED IN 2013 AND 2011 COLLECTIONS FROM 1921, 1992, AND 1931 FROM LITTLE IMMN* 5/PRING AND WINDY CAMP (LITTLE IMMN* CAMP) ARE ALSO ATTRIBUTED TO THIS STITE. 2011	06 20023.322	23480000	502.13638409400 10 502.13638100700 10 502.13631183200 10	1101	101 n/a 101 Within 1 801 n/a	within 9-quad 1-mile radi within 9-quad within 9-quad
noservan communicarymain. Altered flood/fidel/bydrologic regime; Foot traffic/trampling; Over-collecting/poaching; Road/trail construction/maint. Development	THE COCUMENT LOGG OF PURISH DISCRIPTION DESCRIPTION AND AND LOCAL COCCUSION SPECIAL PLANT DESCRIPTION OF THE WINDOWN WHITE COMP PIRE ASSOCIATION DESCRIPTION DESCRIPTION OF THE WINDOWN WHITE FROM A PROPERTY OF THE PURISH DESCRIPTION DE	29 20023.3221	06680000	502.13631183200 10 502.13631183200 10 502.13637807200 20	102	801 n/a	within 9-quad within 9-quad I-mile radi within 9-quad
	1 ADUT FEMALE HEARD, THEN SEED, ON 24 FES 2007. THIS S A HISTORICAL LOCALITY BUT CARD HAVEN'T BEEN REPORTED FROM THIS AREA FOR AT LEAST 3 DECADES. 2010 18 PLANTS SEED IN 2010. ONLY SQUICK OF INFORMATION FOR THIS COLUMNE	11 20023.3200	89000000	502.13636414500 20 502.13636149500 10	1101	201 n/a 101 n/a	within 9-quad within 9-quad
Albered flood/hidal/hydrologic regime; Erosion/runoff	ONE ADULT OBSERVED (DETECTION METHOD NOT GIVEN) 19 JUN 2003. OBSERVATION IN 1970. NO RANA MUSCOSA WERE FOUND ANYWHERE NEAR THIS SITE IN 1994. 20100	23 20023.2615	54440000	502.13563838900 20 502.13562069100 20	101	201 Within 1 201 n/a	t-mile radi within 9-quad within 9-quad
Development	ONE LANGE COLONY IN 1918. 18 PLANTS SEEN IN 2009. A 1901 ABRANG COLLECTION FROM "NOMAH HILL CLAREMONI" AND A 1963 ANDERSON COLLECTION FROM "NORTHERN BOYDER OF WASH, POMONA COLLEGE" ARE ALSO ATTRIBUTED TO THS: 20160 OBSERVATION IN 1975, NO FROIGS FOUND IN THIS AREA IN 1964 SURVEY BY JENNINGS.	23 20023.2110	05360000	502.13531047300 10 502.13498713300 20	101	101 n/a 201 n/a	within 9-quad within 9-quad
Albered Road/fidal/hydrologic regime	A HALF DOZEN INDIVIDUALS DESERVED IN 2013. 30 JUNINUS WHEE RELAXABO AT THIS SITE WHERE ON A DULT WAS OBSERVED AND THE HABITAT WAS CONSIDERED HIGHER QUALITY. THE JUVINUS WHEE REMOVED FROM A SITE APPLOXMANTELY 1 MILE SSW (DCCUMENCE 6HJ ON 22 JUS 2009. QUES 200 FAINS DESERVED IN 2001 BROWS 3 CLUSTERS ALONG THE THAL HISTORY COLLECTION AND REPORT FROM DIMINISON SADDLE ARE ASSO ATTRIBUTED HIBE. 20130		4150000 53110000	502.13384949500 10 502.18630255300 20 502.14261918400 10	1101	101 n/a 201 Within 1 101 n/a	within 9-quad t-mile radi within 9-quad within 9-quad
	ORSENIATION IN 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION IN 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019, NO RANKA MUSICOSE FOUND WITHIN MELES OF THIS LOCATION DUMING 1999 SURVEY. 20100 FOUN CAPITATION ON 2019 SURVEY. 20100 FOUN CAPITATION ON 2	23 20022.8331	03610000	502.14068543300 20 502.10887911600 20	101	201 n/a 201 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	7 FLOWERING FRANTS GESENVED IN 1991 1.99 FLANTS SEEN IN 1993. 40100000000000000000000000000000000000	28 19908.721 14 19908.409	93750000 60580000	500.81679955300 10 500.81286392200 10	1101	101 n/a 801 n/a	within 9-quad within 9-quad
Recreational use (non-ORV)	ORLY 50/IRCE 6: 1974 COLLECTION, NEEDS FIELDWORK. 20042 46 PLANTS 085ERVED [1 FLOWERING] NI 1990. 20120	29 19908.179	27920000	500.81286392200 10 500.80996405300 10	101	801 n/a 101 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	"700 PLANYS SEEN IN 120" X 60" AREA IN 1994. 1966 PLANYS SEEN IN 2003. A 2012 PORTER COLLECTION IS ALSO ATTRIBUTED TO THIS SITE. 20180 FORESTER VISITED THIS SITE ON 13 OCCASIONS RETWEEN 3 APRIL 1985 AND 28 AUGUST 1986.	06 19907.001	31920000	500.95649039500 10 500.80811598500 20	101		within 9-quad 1-mile radi within 9-quad
Development Ensisin/runoff; Bicreational use (non-ORV); Road/trail construction/maint.	13F PARTS SERVIN 1928. AND PARTS FORDION 1928. 2020/0 20 PARTS GREENER BY 1928. AND PARTS (12 IT COMPRING) GREENED IN 1900. UNINSOWN NUMBER OF PARTS GREENED IN 2002. 2021/0 FREET THAN 5 PARTS SERVIN 1920/C VISITION 1971 FREE AND AND AND AND AND FORDIO DUE TO A HOUSING GREENED IN 2002.	29 19905.3140	02560000	500.78143477600 10 500.77393254500 10 500.73511767200 10	101	101 n/a	t-mile radi within 9-quad within 9-quad
Development Development	FEWER THAN 5 PLANTS SEEM IN SIDES. WISHED BY FAMEA IN 2005 AND WAS FOUND TO BE EXTRIPATED DUE TO A HOUSING DEVELOPMENT. 2008 SPLANTS DESERVED IN 2010. AT LEAST 40 PLANTS IN 1979 AND 200 PLANTS IN 3 SURPOPULATIONS IN 1995. 2010	02 19303.852	14190000	500.73511767200 10 721.11725381600 10 511.45529283100 10	201	101 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad
Foot traffic/trampling Development	2 COLONIES OF "SOD PLANTS EACH DESERVED IN 2015. 20180 2010 POPULATION NUMBERS FROM WEST-ANDST POLYGON TO EAST-ANDST POLYGON: 2, 2, 20, 14, AND 21. A 1921 PERSON COLLECTION FROM "WEST FOR SAN GABRIEL INVER, 2250 FT" IS ALSO ATTRIBUTED TO THIS SITE. 20120	06 17391.850 02 17075.215	57320000 37970000	749.90866938100 10 1051.60199812000 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Foot traffic/trampling; Recreational use (non-Olfv); Road/trail construction/maint.	300 PAINTS [130 FLOWERING) (DISSINGTOR 1300. 126 FLOWERING PAINTS DISSINGTOR 1993. 39 PAINTS DISSINGTOR 1031. A DOZIAN DOZIANO DISSINGTOR 10 2013. 3 PAINTS SEED HOUSE NO. 2006. 3 PAINTS DISSINGTOR HOUSE PAINTS DISSINGTOR 1590. A DOZIANO DISSINGTOR 10 2013. 3 PAINTS SEED HOUSE PAINTS DISSINGTOR HOUSE PAINTS DISSINGTOR 1590. A DOZIANO DISSINGTOR 10 2013. 3 PAINTS SEED HOUSE PAINTS DISSINGTOR 10 PAINTS DISSINGTOR 10 PAINTS DISSINGTOR 10 2013. 3 PAINTS SEED HOUSE PAINTS DISSINGTOR 10 PAI	10 16595.6525 21 14457.7985	57550000 92530000	511.77787754000 10 546.07785976600 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
	UNKNOWN NUMBER OF PLANTS OBSERVED IN 2013. 2018 20180 204 NONHOULES OBSERVED IN 2012 LUKKNOWN NUMBER SEEN IN 2015. 2019	04 13313.265	59020000	609.43219274000 10 716.05438653900 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Recreational use (non-ORV); Road/trail construction/maint.	469 PAIN'S DESERVED IN 2003 - 1935 COLECTION BY HONTON, WITH LOCATION GIVEN AS PORMONA, NEAR EVEY CARRON, ALSO ATTRIBUTED HERE. 2003 1 PAIN'S DESERVED IN 2003. 1 PAIN'S DESERVED IN 2003. 1 PAIN'S DESERVED IN 2003 FROM 12003. 2013 2013 2013 2013 2013 2013 2013 2013	21 12160.3140	07830000	802.79106978600 10 470.55360107100 10 547.55408408100 10	201	102 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint.	1 PARK DISERVEN IN SOM AND 479 SEERVED IN 2005, 35 IN 2001, AND 49 IN 2010. 1 PARK DISERVED IN THE NORTH-MOST POLYCON IN 2013. 2001 WAS SOUTHERN POLYCORS: 15 PLANTS CREEN/ED IN 2005, 35 IN 2001, AND 49 IN 2010. 1 PLANT CREEN/ED IN THE NORTH-MOST POLYCON IN 2013. 2013	16 10774.659	19720000	427.50770027800 10 608.45570475800 10	201	102 n/a 102 n/a 102 n/a	within 9-quad within 9-quad
Road/trail construction/maint.	ABOUT 500 PLANTS 038ERVED IN 2004. 2009. 125 PLANTS 058ERVED IN 2014. 2019.	29 9688.951- 13 9215.611	40099000 59502000	635.67547415600 10 343.94399773600 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Development	115 PLANTS OBSERVED IN 2010. 20170 27 PLANTS OBSERVED IN 2010. 20170	26 7850.8671 02 7537.2151	82542000 67506000	340.80902087700 10 339.35381996600 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Non-native plant impacts; Road/trail construction/maint. Development	10 PLANTS CRESTRED IN 2004. 20091 N 2010, THE WESTERN POLYGON HAD 3 PLANTS AND THE EASTERN POLYGON HAD 4 PLANTS. 2010	08 6787.7891	85339000	339.60005744000 10 416.12356865300 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Development Road/trail construction/maint.; Surface water diversion	21 PLANTS GREENED IN 2010. 3-09 PLANTS GREENED IN 2010; POPULATION NOTED AS THE LANGEST KNOWN IN THE SAN GARREL MOUNTAINS, LINKNOWN NUMBER OF PLANTS GREENED IN 2020. 2010 3-09 PLANT GREENED IN 2010; POPULATION NOTED AS THE LANGEST KNOWN IN THE SAN GARREL MOUNTAINS, LINKNOWN NUMBER OF PLANTS CILINAMING EXTENSIVELY IN 2023. 2010 3-09 PLANT GREENED IN 2010; POPULATION NOTED AS ADMIT 200 PARKETS LANGENING (CONAL?) PLUS SAYBRAN, PLANTS CILINAMING EXTENSIVELY IN 2023. 2010	23 6390.755	09897000	299.11340743100 10 286.73570637600 10 376.98672660200 10	201	102 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint.	1 PARTY GERRIFOR IN NORTHERIN POLYCION NR 2013. SOUTHERN POLYCION NR 2013. 20180 80 1846 S.O. WHITE SADOLE SEARCHED IN 1979. NO PARTY SOUTHERN POLYCION NR 2014. BO 1846 S.O. WHITE SADOLE SEARCHED IN 1979. NO PARTY SOUTHERN POLYCION NR 2014.	23 5654.6085	53386000	376.98672660200 10 376.98669510900 10 376.58355892600 10	201	102 n/a 102 n/a 102 n/a	within 9-quad within 9-quad within 9-quad
Road/trail construction/maint. Road/trail construction/maint.	SOUTHERN POLYGON: OBSERVED IN 2003. NORTHERN POLYGON: FEWER THAN 10 OBSERVED IN 2006. OF PLANTS OBSERVED IN 2010. A 1919 PERISON COLLECTION FROM "NDGE BETWEEN MONROVIA CANYON AND FISH CANYON, 3250 FT" IS ALSO A: 20140 IN 1996, 100 PLANTS WERE SEEN IN 2 POLYGON. AND AN ADDITIONAL 5 PLANTS WERE SEEN WITHIN 50 YOS OF THE MAIN POPULATION.	15 5630.4341 16 5625.235	02738000 36992000	376.58347703800 10 396.38991025600 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Development Development	7 PLANTS CREATED IN 2010. 20113 3 PLANTS SEEN IN 1980. 2 DRYING PLANTS IN 1981. EXTRIPATED BY NEW HOME DEVELOPMENT (1986), 2 POPULATIONS OCCUR HERE IN OR ADJACENT TO PROPOSED HOUSING PROJECT ACCORDING TO MARY MEYER (CITED BY FOTHERINGHAM, 1988). 20160	02 5368.011 21 5202.876	33616000 01065000	300.77428805400 10 260.63366681900 10	201	102 n/a 102 n/a	within 9-quad within 9-quad
Erosion/runoff; Improper burning regime; Road/trail construction/maint.	125 MONYDUALS OBSERVED IN 2003. 20040	07 4651.6990	.4339000	439.72916583800 10	201	102 Within 1	t-mile radi within 9-quad

Rase(trail construction/maint.
Essess/how/literaper-burning agente, Roskyhail comFrest tellifu-burning frase/horal commission/house.
Frest tellifu-burning
Frest tellifu-burning
Raselyhail construction/haint.
Frest tellifu-burning
Development
Development
Development
Development
Development
Officer-burning
Development
Officer-burning
Development
Officer-burning
Development
Officer-burning
Development
Development
Development

10 PLANTS 0858N/ED IN 2010.	20111202	4208.52461277000	232.06240099300	10201	102 n/a	within 9-quad
185 PLANTS OBSERVED (110 FLOWERING) IN 1990, UNKNOWN NUMBER OF PLANTS OBSERVED IN 2009, A 1931 FOSBERG COLLECTION FROM "LOWER PINE FLATS, FIRST CAMP, IN FORK SAN GABRIEL CANYON, 1500 M" IS ALSO ATTRIBUTED TO THIS	SITE 20180710	4161.45119861000	229.11984948000	10201	102 n/a	within 9-quad
MAIN SOURCE OF INFORMATION FOR THIS SITE IS 2008 USFS DIGITAL DATA WITH NO DATE OR POPULATION INFORMATION. A 1992 MISTRETTA & MISTRETTA COLLECTION FROM "COOPER CANYON, 6240 FT" IS ALSO ATTRIBUTED TO THIS SITE.	20120404	3909.21013989000	313.89264164200	10201	102 n/a	within 9-quad
1120 PLANTS IN 2003. IN 2004. SURVEYS WERE CONDUCTED ALONG MT BALDY TRAIL AT LOWER ELEVATIONS (6500-7800 FT): NO PLANTS WERE OBS BUT HABITAT SEEMED SUITABLE. 1927 CRAIS. TWO 1927 MASON AND 1931 FOSBERG COLLECTION	NS / 20091216	3483.16917109000	272.29083110400	10201	102 n/a	within 9-quad
UNKNOWN NUMBER OF PLANTS SEEN IN 2009.	20180723	3426.73964314000	207.98123736300	10201	102 n/a	within 9-quad
35 PLANTS OBSERVED IN 2003.	20040107	2849.09410940000	191.15559238200	10201	102 Within 1-mile rad	di within 9-quad
31 FLOWERING STEMS ORSERVED IN 2015.	20180309	2827.31328029000	188.49364816600	10201	102 Within 1-mile rad	di within 9-quad
80-200 PLANTS ORSERVED IN 2015.	20180306	2827.31019816000	188.49354532100	10201	102 n/a	within 9-quad
5 PLANTS DISSERVED IN 2011.	20170726	2827.30485776000	188.49354712200	10201	102 n/a	within 9-quad
1 PLANT OBSERVED IN 2018.	20180718	2827.30382180000	188.49333275500	10201	102 n/a	within 9-quad
"SOO PLANTS OBSERVED IN 2015.	20180306	2827.30347874000	188.49332130100	10201	102 n/a	within 9-quad
18 PLANTS OBSERVED IN 2010.	20170726	2825.57467375000	188.46460456900	10201	102 n/a	within 9-quad
FEWER THAN 10 PLANTS OBSERVED IN 2018.	20190108	2825.57393572000	188.46458721400	10201	102 n/a	within 9-quad
1 PLANT OBSERVED IN 2010.	20120207	2825.57286139000	188.46454361200	10201	102 n/a	within 9-quad
25 PLANTS OBSERVED IN 2010.	20120208	2825.57261148000	188.46453585800	10201	102 n/a	within 9-quad
FEWER THAN 50 PLANTS OBSERVED IN 2018.	20190108	2825.57212780000	188.46452675400	10201	102 n/a	within 9-quad
50+ PLANTS OBSERVED IN 2018.	20190108	2825.55975509000	188.46416112900	10201	102 n/a	within 9-quad
3 PLANTS DISSERVED IN 2010.	20111202	2825.47491959000	188.46271391000	10201	102 n/a	within 9-quad
2 PLANTS OBSERVED IN 2010.	20120208	2825.22818878000	188.47167435000	10201	102 n/a	within 9-quad
1 LARGE CLUMP OBSERVED IN 2000 GROWING THIOUGH GARRYA VEATCHIL.	20140912	2815.21793529000	188.29176933900	10201	102 n/a	within 9-quad
2 CLUMPS DISSERVED IN 2000 AND 2001.	20140912	2815.21663908000	188.29172599000	10201	102 n/a	within 9-quad
100 PLANTS OBSERVED IN 2018.	20181106	2809.29149964000	188.19279788300	10201	102 n/a	within 9-quad
SITE IS BASED ON A 2021 OBSERVATION BY MORRISON IN INATURALIST.	20220301	2809.28900523000	188.19271429300	10201	102 Within 1-mile rad	di within 9-quad
25-50 INDIVIDUALS SEEN IN 2021. A 1932 WHEELER COLLECTION FROM "RIDGE'S BROWN FLAT, 4500 FT ELEV" IS ATTRIBUTED HERE; PLANTS POSSIBLY SEEN FURTHER WEST BASED ON GIVEN ELEVATION.	20220824	2809.28900522000	188.19271429200	10201	102 n/a	within 9-quad
100+ INDIVIDUALS SEEN IN 2021.	20220822	2809.28900519000	188.19271429200	10201	102 n/a	within 9-quad
50 PLANTS OBSERVED IN 2018.	20181106	2809.28226070000	188 19248839800	10201	102 n/a	within 9-guad