

Appendix E

CNDDDB Search Results



SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Taxidea taxus	American badger	AMAJF04010	290	57486	57502	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 13 (S)	560	1	2	Mammals	3	1 mile	Presumed Extant	Natural/Native occurrence
Taxidea taxus	American badger	AMAJF04010	411	70734	71646	3411717	San Dimas	LAX	T01S, R09W, Sec. 04, SE (S)	900	1	2	Mammals	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Gila orcuttii	arroyo chub	AFCJB13120	52	89266	90262	3411717	San Dimas	LAX	T01S, R09W, Sec. 17, N (S)	600	1	2	Fish	1	non-specific area	Presumed Extant	Natural/Native occurrence
Gila orcuttii	arroyo chub	AFCJB13120	46	54684	54684	3411728	Azusa	LAX	T01N, R10W, Sec. 24, NW (S)	845	1	2	Fish	1	non-specific area	Presumed Extant	Natural/Native occurrence
Riparia riparia	bank swallow	ABPAU08010	110	84245	85267	3311881	Whittier	LAX	T02S, R11W, Sec. 27 (S)	0	1	2	Birds	1	5 miles	Extirpated	Natural/Native occurrence
Nyctinomops macrotis	big free-tailed bat	AMACD04020	7	54930	59566	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	860	1	2	Mammals	6	1 mile	Presumed Extant	Natural/Native occurrence
Nyctinomops macrotis	big free-tailed bat	AMACD04020	3	54937	59561	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550	1	2	Mammals	7	1 mile	Presumed Extant	Natural/Native occurrence
Phacelia stellaris	Brand's star phacelia	PDHYD0C510	1	26517	1567	3411811	El Monte	LAX	T01S, R11W (S)	300	1	1	Dicots	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Laterallus jamaicensis coturniculus	California black rail	ABNME03041	63	A3986	105649	3411716	Ontario	SBD	T02S, R08W, Sec. 11 (S)	736	1	2	Birds	1	5 miles	Presumed Extant	Natural/Native occurrence
Diplectrona californica	California diplectronan caddisfly	IITRI23010	1	35234	66300	3411716	Ontario	LAX	T01S, R08W, Sec. 10 (S)	1250	1	2	Insects	3	1 mile	Presumed Extant	Natural/Native occurrence
Arizona elegans occidentalis	California glossy snake	ARADB01017	236	02868	105421	3411716	Ontario	LAX	T01N, R08W, Sec. 32, NW (S)	2400	1	2	Reptiles	3	1 mile	Presumed Extant	Natural/Native occurrence
Arizona elegans occidentalis	California glossy snake	ARADB01017	93	A3385	105018	3411717	San Dimas	LAX	T01S, R08W, Sec. 30, W (S)	830	1	2	Reptiles	1	1/5 mile	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	52	02514	15055	3311788	La Habra	LAX	T02S, R10W, Sec. 26 (S)	1000	4	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	11	02578	13351	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 31 (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	1	02610	13624	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32 (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	46	02681	15059	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 27, S (S)	900	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	7	02600	15089	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 20, S (S)	1000	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	39	02518	15064	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 35 (S)	940	5	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	3	02571	13352	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 31 (S)	800	3	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	50	02532	12446	3311788	La Habra	LAX	T02S, R10W, Sec. 36 (S)	700	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	2	02489	15091	3311788	La Habra	LAX	T02S, R10W, Sec. 27 (S)	900	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	8	02677	15088	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 22 (S)	900	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	16	02593	15081	3411717	San Dimas	LAX	T01S, R09W, Sec. 20 (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	17	02580	28763	3411717	San Dimas	LAX	T01S, R09W, Sec. 30 (S)	900	1	3	Woodland	1	1/5 mile	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	13	02633	15084	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 17, SE (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	15	02655	15083	3411717	San Dimas	LAX	T01S, R09W, Sec. 28 (S)	950	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	14	02659	15082	3411717	San Dimas	LAX	T01S, R09W, Sec. 33 (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	38	02537	12448	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 36 (S)	900	2	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
California Walnut Woodland	California Walnut Woodland	CTT71210CA	51	02490	15056	3311788	La Habra	LAX	T02S, R10W, Sec. 34 (S)	800	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Taxidea taxus	American badger	Unknown	N	XXXXXXXX	XXXXXXXX	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC
Taxidea taxus	American badger	Unknown	N	20080121	20080121	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC
Gila orcuttii	arroyo chub	Poor	N	20130514	20130514	UNKNOWN, LAX COUNTY	None	None	G2	S2		SSC	AFS_VU; USFS_S
Gila orcuttii	arroyo chub	Good	N	20030801	20030801	USFS-ANGELES NF	None	None	G2	S2		SSC	AFS_VU; USFS_S
Riparia riparia	bank swallow	None	N	18940704	18940704	UNKNOWN	None	Threatened	G5	S2			BLM_S; IUCN_LC
Nyctinomops macrotis	big free-tailed bat	Unknown	N	19871123	19871123	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC; WBWG_MH
Nyctinomops macrotis	big free-tailed bat	Unknown	N	19971002	19971002	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC; WBWG_MH
Phacelia stellaris	Brand's star phacelia	None	N	19350318	19350318	UNKNOWN	None	None	G1	S1	1B.1		SB_CalBG/RSABG
Laterallus jamaicensis coturniculus	California black rail	Unknown	N	19310504	19310504	UNKNOWN	None	Threatened	G3G4T1	S1		FP	BLM_S; IUCN_NT; NABCI_RWL; USFWS_BCC
Diplectrona californica	California diplectronan caddisfly	Unknown	N	XXXXXXXX	XXXXXXXX	UNKNOWN	None	None	G1G2	S1S2			
Arizona elegans occidentalis	California glossy snake	Unknown	N	1946XXXX	1946XXXX	UNKNOWN	None	None	G5T2	S2		SSC	
Arizona elegans occidentalis	California glossy snake	Unknown	N	19610630	19610630	UNKNOWN	None	None	G5T2	S2		SSC	
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Good	N	19850713	19850713	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19850213	19850213	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	1985XXXX	1985XXXX	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Good	N	19850213	19850213	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19850213	19850213	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19841223	19841223	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19831223	19841223	PVT	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	1984XXXX	1984XXXX	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19841223	19841223	CSU-CAL POLY, POMONA	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	1984XXXX	1984XXXX	CSU-CAL POLY, POMONA	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	1985XXXX	1985XXXX	UNKNOWN	None	None	G2	S2.1			
California Walnut Woodland	California Walnut Woodland	Unknown	N	19880608	19880608	PVT	None	None	G2	S2.1			

SNAME	CNAME	LOCATION	LOCDETAILS
Taxidea taxus	American badger	COVINA.	
Taxidea taxus	American badger	THE 57 FREEWAY AT THE ARROW HWY EXIT, SAN DIMAS.	
Gila orcuttii	arroyo chub	WALNUT CREEK AT SCARBOROUGH LANE, ABOUT 2 MILES SOUTH OF I-210 AT S SUNFLOWER AVENUE, SOUTHWEST OF SAN DIMAS.	MAPPED GENERALLY TO COORDINATES GIVEN ON FIELD SURVEY FORM. WALNUT CREEK IS A TRIBUTARY OF THE SAN GABRIEL RIVER.
Gila orcuttii	arroyo chub	SAN GABRIEL RIVER, ADJACENT TO RAINBOW RANCH EQUESTRIAN CENTER, DOWNSTREAM FROM MORRIS RESERVOIR, SAN GABRIEL CANYON.	DURING 2001 SURVEY, WATER LEVELS WERE REDUCED FROM NORMAL OPERATING LEVELS.
Riparia riparia	bank swallow	VICINITY OF WHITTIER.	LOCATION STATED AS "NEAR WHITTIER, CAL...IN RIVER BANK." EXACT LOCATION UNKNOWN. MAPPED TO THE AREA OF WHITTIER THAT ENCOMPASSES PORTIONS OF SAN GABRIEL RIVER, RIO HONDO, SAN JOSE CREEK, AND COYOTE CREEK.
Nyctinomops macrotis	big free-tailed bat	POMONA.	EXACT LOCATION UNKNOWN. LOCATION ONLY GIVEN AS "POMONA." MAPPED IN THE VICINITY OF POMONA. LAT/LONG COORDINATES PROVIDED BY MANIS FALL WITHIN THIS CIRCLE AND HAVE AN UNCERTAINTY OF 3218 METERS (ABOUT 2 MILES).
Nyctinomops macrotis	big free-tailed bat	AZUSA.	EXACT LOCATION UNKNOWN. LOCATION ONLY GIVEN AS "AZUSA". MAPPED IN THE VICINITY OF AZUSA.
Phacelia stellaris	Brand's star phacelia	SAN GABRIEL RIVER, 2 MILES EAST OF EL MONTE.	EXACT LOCATION UNKNOWN, MAPPED BY CNDDDB AS A BEST GUESS.
Laterallus jamaicensis coturniculus	California black rail	CHINO.	LOCATION DESCRIBED ONLY AS "NEAR CHINO." EXACT LOCATION UNKNOWN. MAPPED GENERALLY BY CNDDDB TO THE VICINITY OF CHINO. CHINO CREEK AND SAN ANTONIO WASH LOCATED TO THE W OF CHINO AND MAY HAVE BEEN THE LOCATION OF THE FRESHWATER MARSH.
Diplectrona californica	California diplectronan caddisfly	CLAREMONT.	TYPE LOCALITY GIVEN AS "CLAREMONT, CALIF."
Arizona elegans occidentalis	California glossy snake	9 MI E OF AZUSA.	POSSIBLY NEAR THOMPSON CREEK WASH NEAR CLAREMONT.
Arizona elegans occidentalis	California glossy snake	W MISSION BLVD ABOUT 1 MI E OF INTERSECTION WITH HWY 71, POMONA.	1967 TOPO MAP SHOWS HWY 60 AS PRESENT DAY MISSION BLVD.
California Walnut Woodland	California Walnut Woodland	SOUTH & SE OF ROWLAND HEIGHTS & JUST NORTH & EAST OF PUENTE HILLS MILITARY RESERVATION, PUENTE HILLS.	EXTANT, 1988, BUT CHANGED AND INCREASED PER INTERPRETATION OF AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	HILLS EAST OF HWY 57 BETWEEN DIAMOND BAR & TONNER CANYON FREEWAY RAMPS; NEAR BREA CANYON.	EXTANT, 1985, PER INTERPRETATION OF AERIAL PHOTOS BUT AREA DECREASED. SEPARATE FROM OCC #003 BY FREEWAY AND OVERGRAZED GRASSLAND.
California Walnut Woodland	California Walnut Woodland	FIRESTONE SCOUT RESERVATION ALONG TONNER CANYON, 1.5 MILES SOUTH OF DIAMOND BAR.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	LOWER PORTION OF SONOME CANYON & PORTION OF NE-FACING SLOPE OF TONNER CANYON.	EXTANT, 1985, PER INTERPRETATION OF AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	SOUTH SIDE PUENTE HILLS BETWEEN BREA CANYON CUTOFF & DIAMOND BAR ROAD.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	SAN JOSE HILLS, ABOUT 1 MILE SOUTH OF HOLLENCREST SCHOOL.	BOUNDARY REPRESENTS FIVE STANDS AS INTERPRETED FROM 1985 AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	EAST PUENTE HILLS. WEST SIDE OF HWY 57, ABOUT 1 MILE SW OF DIAMOND BAR.	BOUNDARY INCLUDES 4 STANDS PER 1985 AERIAL PHOTO. SEPARATED FROM OCC #011 BY FREEWAY AND OVERGRAZED GRASSLAND.
California Walnut Woodland	California Walnut Woodland	NORTH OF BREA BLVD, EAST OF ORANGE FREEWAY, EAST END OF SOUTH SIDE PUENTE HILLS.	EXTANT, 1988, BUT CANOPY THIN.
California Walnut Woodland	California Walnut Woodland	1.5 MILES SOUTH OF HWY 60 ON FULLERTON ROAD.	ON NORTH SLOPE. EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS. ALSO MAPPED BY WIESLANDER SURVEY.
California Walnut Woodland	California Walnut Woodland	BETWEEN TONNER CANYON ROAD & BREA CANYON ROAD, APPROXIMATELY 2 MILES SW OF ARNOLD RESERVOIR.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.
California Walnut Woodland	California Walnut Woodland	WEST OF FOREST LAWN CEMETERY, EAST OF WEST COVINA.	LOWER SLOPES, SCATTERED TREES OVER INTRODUCED GRASSLAND. WOODLAND DENSER HIGHER UP SLOPE.
California Walnut Woodland	California Walnut Woodland	NORTH OF GRAND AVE, WEST OF BUZZARD PEAK, SAN JOSE HILLS SOUTH OF COVINA.	THREE SMALL STANDS; DENSEST STANDS ON NORTH-FACING SLOPES. TWO SMALL OUTLYING STANDS ALSO OCCUR NW & SOUTH OF BUZZARD PEAK.
California Walnut Woodland	California Walnut Woodland	BOTH SIDES OF ORANGE FREEWAY ABOUT 3/4 MILE SOUTH OF POMONA FREEWAY, PUENTE HILLS.	SEVERAL SMALL STANDS SCATTERED ON STEEPER SLOPES. BOUNDARY GENERALIZED FROM DETAILED MAP.
California Walnut Woodland	California Walnut Woodland	BASE OF SAN JOSE HILLS, WEST OF CAL POLY, POMONA KELLOGG CAMPUS AND NORTH OF TEMPLE AVE.	AT LEAST THREE STANDS OF TREES.
California Walnut Woodland	California Walnut Woodland	SAN JOSE HILLS SOUTH OF TEMPLE AVE & WEST OF KELLOGG CAMPUS OF CAL POLY, POMONA.	SMALL ISOLATED GROVES. BOUNDARY GENERALIZED FROM BRAMLET MAP.
California Walnut Woodland	California Walnut Woodland	WALNUT-WEST COVINA CORPORATE BOUNDARY, SSE OF SOUTH HILLS COUNTRY CLUB.	1985 EXTENT MAPPED FROM INTERPRETATION OF AERIAL PHOTOS. BOUNDARY REPRESENTS 2 SMALL STANDS.
California Walnut Woodland	California Walnut Woodland	ABOUT 1 MILE SW OF ROWLAND HEIGHTS, WEST SIDE OF FULLERTON ROAD; PUENTE HILLS.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.

SNAME	CNAME	ECOLOGICAL	GENERAL
Taxidea taxus	American badger		1 COLLECTED, UCLA.
Taxidea taxus	American badger		1 BADGER FOUND DOR ON 21 JAN 2008.
Gila orcuttii	arroyo chub	STREAM CONFINED ON BOTH SIDES BY SUBURBAN DEVELOPMENT. DOMINANT NATIVE SPECIES IN CANOPY WERE WILLOW AND SYCAMORE. NON-NATIVE FLORA AND FAUNA EXTENSIVE. CRAYFISH ABUNDANT, GOLDFISH PRESENT. STREAMBANKS ERODED FROM DOWNCUTTING.	MORE THAN 50 ADULT CHUB OBSERVED ON 14 MAY 2013. THIS IS THE FIRST DETECTION REPORTED FROM WALNUT CREEK, WHICH IS CURRENTLY CONSIDERED PART OF THE HISTORIC RANGE OF THE ARROYO CHUB. FIN CLIPS WERE SAMPLED FOR GENETIC ANALYSIS.
Gila orcuttii	arroyo chub	HABITAT CONSISTS OF A STREAM WITH BOULDERS/ROCKS, WITH MANY FAST-MOVING SECTIONS FOLLOWED BY DEEP POOLS. MULEFAT AND WILLOW-CREATED BARS PROVIDE GOOD VEGETATIVE COVER.	41 INDIVIDUALS OBSERVED ON 25 AUG 2001. 1 ADULT/35 JUVENILES OBSERVED ON 1 AUG 2003.
Riparia riparia	bank swallow		WFVZ EGG SET COLLECTED BY G. WILLETT ON 4 JUL 1894. CONSIDERED EXTIRPATED AS A BREEDER IN SOUTHERN CALIFORNIA (SCH92).
Nyctinomops macrotis	big free-tailed bat		ONE MALE SPECIMEN COLLECTED 23 NOV 1987 BY D. CONSTANTINE AT "POMONA." DEPOSITED AT MVZ #181985.
Nyctinomops macrotis	big free-tailed bat		1 FEMALE SPECIMEN COLLECTED 2 OCT 1997 BY D. CONSTANTINE AT "AZUSA." DEPOSITED AT LACM #94037.
Phacelia stellaris	Brand's star phacelia	ALLUVIAL SAND.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1935 COLLECTION BY KECK. OCCURRENCE MARKED BY CNDDDB AS POSSIBLY EXTIRPATED DUE TO SIGNIFICANT AMOUNT OF DEVELOPMENT IN AREA SINCE DATE OF COLLECTION.
Laterallus jamaicensis coturniculus	California black rail	THE EGGS WERE 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.	1 MALE BIRD AND A SET OF 4 EGGS COLLECTED ON 4 MAY 1931 BY W.C. HANNA; THE RAIL WAS STRUCK WHEN BELIEVED TO BE A MOUSE. EGGS WERE FOUND IN THE VICINITY AFTER CAREFUL INSPECTION; NO. 4948 IN HANNA COLLECTION.
Diplectrona californica	California diplectronan caddisfly		OCCURRENCE IS KNOWN ONLY FROM THE TYPE COLLECTION, MADE BY BAKER ON AN UNKNOWN DATE PRIOR TO THE 1914 TYPE DESCRIPTION BY BANKS.
Arizona elegans occidentalis	California glossy snake		KLAUBER 1946 ARTICLE NAMED 9 MI E OF AZUSA AS OCCURRENCE LOCALITY.
Arizona elegans occidentalis	California glossy snake		1 COLLECTED ON 30 JUN 1961.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.	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.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS THREE OPEN STANDS OF JUGLANS CALIFORNICA. SURROUNDING VEG: COAST LIVE OAK WOODLAND & DEPAUPERATE RIPARIAN COMMUNITY.	PERMIT REQUIRED TO ENTER CAMPGROUND. 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.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED AND OPEN STANDS OF JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.	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.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA. JUGLANS DOMINANT PER LITTLE, 1984, FIELD VISIT.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS OPEN CANOPY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.	NEEDS FIELD VERIFICATION. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	JUGLANS CALIFORNICA FORMING 80-100% COVER ACC TO BURKE, 1980. COAST LIVE OAK A COMMON ASSOC. COMB OF WOODLAND AND FOREST ACC TO COX, 1984. SITE GRAZED BUT IN GOOD CONDITION PER RIEFNER, 1983.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA.	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.
California Walnut Woodland	California Walnut Woodland	CLOSED CANOPY FOREST. ANNUAL GRASS IN UNDERSTORY. 3 STANDS, ONE W/60% COAST LIVE OAK, 2 W/ 100% WALNUT PER BURKE 1980. CANOPY ABOUT 25% CLOSED PER LITTLE 1984.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.	VERIFIED PER 1983 FIELD VERIFICATION BY RIEFNER. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	SOME SYCAMORE RIPARIAN ALONG ALMOST-PERENNIAL STREAM COURSE.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland		SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland		SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	ABOUT 75-85% COVER.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	APPROX 60-70% CANOPY CLOSURE WITHIN STANDS.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS OPEN WOODLANDS OF JUGLANS CALIFORNICA.	NEEDS FIELD VERIFICATION. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS CLOSED CANOPY JUGLANS CALIFORNICA.	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.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Taxidea taxus	American badger			20041019	20903	10052.96892820000	8042068.94089000000
Taxidea taxus	American badger			20080124	20501	1884.81564988000	282659.37182500000
Gila orcuttii	arroyo chub	PREDATION AND COMPETITION FROM NON-NATIVE FAUNA. POOR WATER QUALITY FROM EROSION, TRASH, AND SUBURBAN RUNOFF (2013).	Degraded water quality; Non-native animal impacts; Vandalism/dumping/litter	20130529	20301	1730.01414945000	122037.81746400000
Gila orcuttii	arroyo chub	THREATENED BY EROSION CAUSED BY HORSEBACK RIDERS CROSSING THE RIVERBED.	Erosion/runoff	20050316	20301	1200.67891029000	77524.91713990000
Riparia riparia	bank swallow			20111110	21001	50264.86594130000	201051734.49000000000
Nyctinomops macrotis	big free-tailed bat			20050121	20906	10052.96945540000	8042069.74042000000
Nyctinomops macrotis	big free-tailed bat			20050121	20907	10052.96892650000	8042068.93848000000
Phacelia stellaris	Brand's star phacelia	DEVELOPMENT.	Development	20130917	10901	10017.91689100000	7966004.01579000000
Laterallus jamaicensis coturniculus	California black rail			20170316	21001	50265.21660250000	201056958.66300000000
Diplectrona californica	California diplectronan caddisfly			20200804	20903	10014.82967530000	7961104.18289000000
Arizona elegans occidentalis	California glossy snake			20170216	20903	10052.97393580000	8042074.54420000000
Arizona elegans occidentalis	California glossy snake			20170117	20501	1884.95531417000	282742.12973900000
California Walnut Woodland	California Walnut Woodland			19980831	30201	9226.74232707000	1019126.83570000000
California Walnut Woodland	California Walnut Woodland		Grazing	19980831	30201	4636.76044702000	717417.90195900000
California Walnut Woodland	California Walnut Woodland	NO KNOWN THREATS.		19980831	30201	4775.74844601000	694829.92134900000
California Walnut Woodland	California Walnut Woodland			19980831	30201	5544.44078259000	688363.24921100000
California Walnut Woodland	California Walnut Woodland			19980831	30201	9293.35655439000	666810.32226200000
California Walnut Woodland	California Walnut Woodland			19980901	30201	11466.38706210000	661100.23352500000
California Walnut Woodland	California Walnut Woodland	THREATENED BY DEVELOPMENT.	Grazing	19980901	30201	8858.26035120000	655279.38214200000
California Walnut Woodland	California Walnut Woodland	WEST END DISTURBED BY OIL FIELD.		19980831	30201	7468.47492252000	553396.81978100000
California Walnut Woodland	California Walnut Woodland	SOME RESIDENTIAL DEVELOPMENT IN BOUNDARY.		19980901	30201	4417.20089875000	531463.84135400000
California Walnut Woodland	California Walnut Woodland			19980831	30201	5111.62303263000	511254.31346700000
California Walnut Woodland	California Walnut Woodland			19980901	30201	3184.60784228000	396016.64101900000
California Walnut Woodland	California Walnut Woodland	SEVERAL HOMES LOCATED ON RIDGE.		19980901	30501	1878.07523072000	279970.09420100000
California Walnut Woodland	California Walnut Woodland			19980901	30201	2862.71481611000	252633.93679300000
California Walnut Woodland	California Walnut Woodland	GRAZED GRASSLAND SURROUND.	Grazing	19980831	30201	3703.63253914000	250033.20481400000
California Walnut Woodland	California Walnut Woodland	AREA USED BY CAL POLY ANIMAL HUSBANDRY UNITS.		19980831	30201	2156.02102119000	158211.13745800000
California Walnut Woodland	California Walnut Woodland			19980901	30201	3214.76713710000	117167.92702100000
California Walnut Woodland	California Walnut Woodland			19980831	30201	1630.65112382000	77626.21466540000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
California Walnut Woodland	California Walnut Woodland	CTT71210CA	45	02716	15060	3311787	Yorba Linda	ORA	T03S, R09W, Sec. 02 (S)	1150	1	3	Woodland	1	specific area	Presumed Extant	Natural/Native occurrence
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	CTT61350CA	5	02567	15730	3411727	Glendora	LAX	T01N, R09W, Sec. 18, S (S)	1320	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	CTT61350CA	6	02590	13501	3411727	Glendora	LAX	T01N, R09W, Sec. 18 (S)	1600	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	CTT61350CA	12	02559	15721	3411727	Glendora	LAX	T01N, R09W, Sec. 19, NW (S)	1520	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Senecio aphanactis	chaparral ragwort	PDAST8H060	53	A5944	107694	3411727	Glendora	LAX	T01N, R09W, Sec. 27, NW (S)	1600	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Senecio aphanactis	chaparral ragwort	PDAST8H060	6	35083	139	3411717	San Dimas	LAX	T01S, R09W, Sec. 15, NE (S)	1000	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Phrynosoma blainvillii	coast horned lizard	ARACF12100	73	02868	28109	3411716	Ontario	LAX	T01N, R08W, Sec. 32, NW (S)	2400	1	2	Reptiles	3	1 mile	Presumed Extant	Natural/Native occurrence
Phrynosoma blainvillii	coast horned lizard	ARACF12100	237	02442	27994	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 32 (S)	320	1	2	Reptiles	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Phrynosoma blainvillii	coast horned lizard	ARACF12100	48	02495	28114	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 10 (S)	480	1	2	Reptiles	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Phrynosoma blainvillii	coast horned lizard	ARACF12100	235	02287	27996	3411811	El Monte	LAX	T02S, R11W, Sec. 07 (S)	200	1	2	Reptiles	1	non-specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	16	52482	52482	3411727	Glendora	LAX		2400	1	2	Amphibians	1	specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	15	52481	52481	3411727	Glendora	LAX		2400	1	2	Amphibians	1	specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	3	40212	35214	3411727	Glendora	LAX	T01N, R09W, Sec. 15 (S)	1500	1	2	Amphibians	1	specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	47	A7318	63060	3411728	Azusa	LAX	T01N, R10W, Sec. 15, SE (S)	987	1	2	Amphibians	1	non-specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	44	54122	54122	3411727	Glendora	LAX	T01N, R09W, Sec. 24 (S)	1380	1	2	Amphibians	1	specific area	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	7	45150	45151	3411728	Azusa	LAX	T01N, R10W, Sec. 21, NE (S)	830	1	2	Amphibians	2	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	51	72399	73365	3411727	Glendora	LAX	T01N, R09W, Sec. 15, NE (S)	1757	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	50	72398	73364	3411727	Glendora	LAX	T01N, R09W, Sec. 15, NE (S)	1786	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	11	52437	52437	3411727	Glendora	LAX	T01N, R09W, Sec. 27, NW (S)	1575	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	49	72391	73353	3411727	Glendora	LAX	T01N, R09W, Sec. 21, SW (S)	1126	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	18	52487	52487	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, NW (S)	1820	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Taricha torosa	Coast Range newt	AAAAF02032	17	52486	52486	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 21, NE (S)	2485	1	2	Amphibians	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1030	54930	119310	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	860	1	2	Birds	6	1 mile	Possibly Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1053	B6912	119980	3411716	Ontario	LAX	T01S, R08W, Sec. 8 (S)	1102	1	2	Birds	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1054	B6913	119981	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27 (S)	1726	1	2	Birds	1	3/5 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	871	71269	72176	3411718	Baldwin Park	LAX	T02S, R10W, Sec. 04, S (S)	550	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	821	53456	53456	3411717	San Dimas	LAX	T01S, R09W, Sec. 14 (S)	1087	3	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	889	71304	72206	3311788	La Habra	LAX	T02S, R10W, Sec. 34 (S)	940	2	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	36	B6991	5055	3411716	Ontario	LAX	T01S, R08W, Sec. 3, SW (S)	1345	2	2	Birds	1	non-specific area	Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	490	28420	29673	3411717	San Dimas	LAX	T01S, R09W, Sec. 10 (S)	900	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
California Walnut Woodland	California Walnut Woodland	Unknown	N	19850213	19850213	PVT	None	None	G2	S2.1			
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	Unknown	N	19880329	19880329	USFS-ANGELES NF	None	None	G3	S3.3			
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	Unknown	N	19880329	19880329	USFS-ANGELES NF	None	None	G3	S3.3			
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G3	S3.3			
Senecio aphanactis	chaparral ragwort	Unknown	N	19680317	19680317	UNKNOWN	None	None	G3	S2	2B.2		SB_CalBG/RSABG; SB_CRES
Senecio aphanactis	chaparral ragwort	Unknown	N	19320313	19320313	UNKNOWN	None	None	G3	S2	2B.2		SB_CalBG/RSABG; SB_CRES
Phrynosoma blainvillii	coast horned lizard	Unknown	N	194105XX	194105XX	UNKNOWN	None	None	G3G4	S3S4		SSC	BLM_S; IUCN_LC
Phrynosoma blainvillii	coast horned lizard	None	N	XXXXXXXX	XXXXXXXX	UNKNOWN	None	None	G3G4	S3S4		SSC	BLM_S; IUCN_LC
Phrynosoma blainvillii	coast horned lizard	None	N	19490917	19490917	UNKNOWN	None	None	G3G4	S3S4		SSC	BLM_S; IUCN_LC
Phrynosoma blainvillii	coast horned lizard	Unknown	N	XXXXXXXX	XXXXXXXX	PVT	None	None	G3G4	S3S4		SSC	BLM_S; IUCN_LC
Taricha torosa	Coast Range newt	Good	Y	19990620	19990620		None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Excellent	Y	19990620	19990620		None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20070406	20070406	LAX COUNTY, USFS-ANGELES NF	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Excellent	N	20130410	20130410	USFS-ANGELES NF	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20040518	20040518	LAX COUNTY	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Excellent	N	20000602	20000602	USFS-ANGELES NF	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20070326	20070326	USFS-ANGELES NF	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20070406	20070406	USFS-ANGELES NF	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20030604	20030604	PVT	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Fair	N	20050412	20050412	LAX COUNTY-DPW	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Excellent	N	199XXXXX	199XXXXX	PVT	None	None	G4	S4		SSC	
Taricha torosa	Coast Range newt	Excellent	N	199XXXXX	199XXXXX	PVT	None	None	G4	S4		SSC	
Polioptila californica californica	coastal California gnatcatcher	None	N	19030524	19030524	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	None	N	19020625	19020625	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	19030613	19030613	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Poor	N	1993XXXX	1993XXXX	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20200501	20200501	LAX COUNTY-PARKS & REC	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130614	20130614	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	None	N	19940212	19940212	CLAREMONT UNIVERSITY	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	2012XXXX	2012XXXX	LAX COUNTY-PARKS & REC	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL

SNAME	CNAME	LOCATION	LOCDETAILS
California Walnut Woodland	California Walnut Woodland	CARBON CANYON, LIONS CANYON & UNNAMED TRIBUTARY, JUST SW & WEST OF SLEEPY HOLLOW.	EXTANT, 1985, PER INTERPRETATION OF AERIAL PHOTOS.
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	SHARPS CANYON, EAST OF MORRIS RESERVOIR.	
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	PINE CANYON, SE OF MORRIS RESERVOIR.	
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	HARROW CANYON, ABOVE DEBRIS BASIN, NORTH OF GLENDORA.	EXTANT, 1978, PER INTERPRETATION OF AERIAL PHOTOS.
Senecio aphanactis	chaparral ragwort	MORGAN CANYON AT FERGUSON MOTORWAY.	MAPPED AS BEST GUESS BY CNDDDB WHERE FERGUSON MOTORWAY CROSSES MORGAN CANYON.
Senecio aphanactis	chaparral ragwort	PUDDINGSTONE DAM, SAN JOSE HILLS.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN GENERAL VICINITY OF PUDDINGSTONE DAM.
Phrynosoma blainvillii	coast horned lizard	THOMPSON CREEK, IN THE VICINITY OF WEBB CANYON RD & BASE LINE RD, ABOUT 2 MILES NORTHWEST OF THE CLAREMONT POST OFFICE.	1931 LOCALITY: "SAN GABRIEL MTS; THOMPSON CREEK WASH." MAPPED TO 1941 SPECIMEN LOCALITY, "THOMPSON CREEK, 1.5 MI NW CLAREMONT," USING 1940 TOPO FOR REFERENCE.
Phrynosoma blainvillii	coast horned lizard	W SIDE HACIENDA BLVD BETWEEN AMAR RD AND GLENDORA AVE, LA PUENTE.	
Phrynosoma blainvillii	coast horned lizard	SAN DIMAS WASH, VICINITY OF COVINA.	MAPPED TO 1949 SPECIMEN LOCALITY, "SAN DIMAS WASH, 1 MI W COVINA." USED 1953 TOPO MAP TO DETERMINE LOCATION AND EXTENT OF TOWN OF COVINA CIRCA 1949.
Phrynosoma blainvillii	coast horned lizard	ALONG THE SAN GABRIEL RIVER, SOUTH OF WHITTIER NARROWS DAM, PICO RIVERA.	
Taricha torosa	Coast Range newt		
Taricha torosa	Coast Range newt		
Taricha torosa	Coast Range newt	BIG DALTON CANYON (ALONG BDC RD), BELOW BIG DALTON DAM/RESERVOIR TO ABOUT 0.7 MILE UPSTREAM FROM DEBRIS DAM, ANGELES NF.	1995: UP TO 20 MIGRATING ON RD; EGG MASSES ON WILLOW ROOTS. 1999: AT BRIDGE BELOW DAM. 2007: BELOW DAM IN KERIL CYN (A), 0.7 RD MILES BELOW DAM (B), & 1.1 RD MILES BELOW DAM (C); COORDINATES PROVIDED.
Taricha torosa	Coast Range newt	ROBERTS CANYON, ON THE NORTH SIDE OF THE SAN GABRIEL RIVER, NORTH OF AZUSA.	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.
Taricha torosa	Coast Range newt	DIMAS CANYON, DOWNSTREAM OF SAN DIMAS RESERVOIR, NORTH OF LA VERNE.	
Taricha torosa	Coast Range newt	FISH CREEK, TRIBUTARY TO THE SAN GABRIEL RIVER, NORTH OF AZUSA.	3 INDIVIDUALS WERE OBSERVED IN ROCKS ABOUT 100 METERS UPSTREAM OF THE PEDESTRIAN BRIDGE.
Taricha torosa	Coast Range newt	BIG DALTON CANYON, 0.7 CREEK MILES UPSTREAM FROM BIG DALTON DAN, ALONG BIG DALTON CYN RD, NEAR GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Taricha torosa	Coast Range newt	MONROE CANYON, APPROX 0.6 MI UPSTREAM FROM BIG DALTON DAM, OR 0.2 MI UPSTREAM FROM BIG DALTON CYN RD, NEAR GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Taricha torosa	Coast Range newt	MORGAN CANYON, 1 MILE NE OF GLENDORA.	
Taricha torosa	Coast Range newt	IN BIG DALTON DEBRIS DAM/BASIN, 0.3 MILE ENE OF GLENDORA MT RD AT BIG DALTON CYN RD, GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Taricha torosa	Coast Range newt	COBAL CANYON, NORTH OF CLAREMONT.	
Taricha torosa	Coast Range newt	LIVE OAK CANYON, NORTH OF CLAREMONT.	
Polioptila californica californica	coastal California gnatcatcher	VICINITY OF POMONA	
Polioptila californica californica	coastal California gnatcatcher	SOUTHWEST OF CLAREMONT	GIVEN LOCATION: "1/4 MILE SOUTHWEST OF CLAREMONT," EXACT LOCATION UNKNOWN.
Polioptila californica californica	coastal California gnatcatcher	2.75 MILES NORTH OF CLAREMONT.	MAPPED TO GENERAL VICINITY OF GIVEN LOCATION DESCRIPTION.
Polioptila californica californica	coastal California gnatcatcher	DWIGHT D EISENHOWER GOLF COURSE & INDUSTRY HILLS REC. CENTER, SW OF TEMPLE AVE AND HWY 39 (AZUSA AVE), LA PUENTE.	LOCATION GIVEN AS INDUSTRY HILLS GOLF COURSE; EXACT LOCATION UNKNOWN. MAPPED TO POSSIBLE HABITAT FROM AERIAL PHOTOS.
Polioptila californica californica	coastal California gnatcatcher	BONELLI REGIONAL COUNTY PARK, SE PUDDINGSTONE RESERVOIR & 0.6 - 1.6 MILES NE OF THE INTERCHANGE OF HIGHWAYS 10, 71 & 57.	2000: 1 TERRITORY ON SLOPE ABOVE PARKING AREA ALONG FISHERMAN'S ROAD, 1 TER. NEAR TREE PLANTATION, & 1 TER. ALONG S EDGE OF BONELLI REGIONAL PARK; DESCRIP. NOT GIVEN FOR OTHER 2 TER. MAPPED AS A 3-PART POLYGON.
Polioptila californica californica	coastal California gnatcatcher	0.3 MI S OF NORWICH PL & DARTMOUTH, 0.5 MI N OF NORTHWOOD AVE & OAKCREST AVE, PUENTE HILLS OIL FIELD, ROWLAND HEIGHTS.	MAPPED TO PROVIDED MAPS AND COORDINATES. SITE NAMES: PUENTE/TONNER CANYON PROPERTY, AND AREA MASTER PLANNED COMMUNITY PROJECT SITE.
Polioptila californica californica	coastal California gnatcatcher	ROBERT J. BERNARD BIOLOGICAL FIELD STATION/RANCHO SANTA ANA BOTANIC GARDEN, N OF HWY 66 & E OF MILLS AVE, CLAREMONT.	MAPPED AS A 2-PART POLYGON. FIELD STATION IS IN VARIOUS STAGES OF RECOVERY FROM DISTURBANCE - FROM INTRODUCED GRASSES TO GOOD COASTAL SAGE SCRUB. SPECIMENS COLLECTED FROM "CLAREMONT" AND "INDIAN HILL" ATTRIBUTED HERE.
Polioptila californica californica	coastal California gnatcatcher	NORTHWEST CORNER OF BONELLI REGIONAL COUNTY PARK (PUDDINGSTONE RESERVOIR).	1996: ABOUT 1,500 FT NORTH OF DAM AND ABOUT 800 FT SOUTH OF SAN DIMAS AVENUE. 2000: 1 PAIR NEAR DIRT ROAD (PROPOSED TRAM ROAD ALIGNMENT) & 1 PAIR ON STEEP SLOPE ABOVE SAN DIMAS AVE.

SNAME	CNAME	ECOLOGICAL	GENERAL
California Walnut Woodland	California Walnut Woodland	MAPPED BY WIESLANDER SURVEY AS OPEN AND CLOSED CANOPY JUGLANS CALIFORNICA WITH UNDERSTORY OF ARTEMISIA CALIFORNICA, SALVIA LEUCOPHYLLA AND RHUS INTEGRIFOLIA.	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.
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS AND Q. AGRIFOLIA.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS AND Q. AGRIFOLIA.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS CHRYSOLEPIS AND Q. AGRIFOLIA.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Senecio aphanactis	chaparral ragwort	DISTURBED, CLAY LOAM. SUN.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1968 WHEELER COLLECTION. NEEDS FIELDWORK.
Senecio aphanactis	chaparral ragwort	DRY, SUNNY, ROCKY GROUND.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1932 COLLECTION BY WHEELER. NEEDS FIELDWORK.
Phrynosoma blainvillii	coast horned lizard		LACM #26964 COLLECTED BY L. WHEELER ON 18 APR 1931. MVZ #36312 COLLECTED BY C. MILLER IN MAY 1941.
Phrynosoma blainvillii	coast horned lizard		SPECIMENS HOUSED AT WHITTIER NATURE CENTER. DATE UNKNOWN.
Phrynosoma blainvillii	coast horned lizard	COMPARISON OF 1953 TOPO WITH MODERN TOPO & AERIAL IMAGERY (2012) SHOW THAT THE AREA HAS BEEN COMPLETELY DEVELOPED, NO HABITAT IS VISIBLE IN AERIAL PHOTOGRAPHS OF THE AREA.	LACM #4281 COLLECTED BY JR NORTHERN ON 17 SEP 1949.
Phrynosoma blainvillii	coast horned lizard		SPECIMEN WAS HOUSED AT WHITTIER NARROWS NATURE CENTER. DATE OF COLLECTION UNKNOWN.
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF SOUTHERN SYCAMORE/ALDER RIPARIAN FOREST, DOMINATED BY ALDER, BAY, WILLOW, FERN, BLACKBERRY, POISON OAK, AND COAST LIVE OAK. STREAM COMPOSED OF A SAND/ROCK SUBSTRATE IN A SMALL CANYON.	
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF SOUTHERN SYCAMORE/ALDER RIPARIAN FOREST, DOMINATED BY ALDER, BAY, WILLOW, FERN, BLACKBERRY, POISON OAK, AND COAST LIVE OAK. STREAM COMPOSED OF A SAND/ROCK SUBSTRATE IN A SMALL CANYON.	
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF SOUTHERN SYCAMORE/ALDER FOREST; WILLOW SCRUB INTERMIXED WITH BACCHARIS SALICIFOLIA AND BOYKINIA ROTUNDIFOLIA. SURROUNDING LAND USES: DAY CAMP, COMMUNITY PARK, FLOOD CONTROL UPSTREAM, ROAD ON EAST SIDE OF STREAM.	ON 3/26, 29, & 4/7, 8, 17/1995, ~50-60 AD OBS, 0 COLL; 20 ON RD, 12 CAPT BY BOY SCOUTS; BREEDING GRPS OF 8-10 COMMON. 4/24-6/24/1999, 12 AD CAPT & RELEASED. 2007: OBS ON 20, 22, 28 MAR AT A; OBS ON 20, 22 MAR, 6 APR AT B. OBS ON 5 APR AT C.
Taricha torosa	Coast Range newt	HABITAT CONSISTED OF A PERRENIAL STREAM WITH RUNS AND POOLS IN A STEEP ROCK-WALLED CANYON. STREAM LOCATED IN A RIPARIAN FOREST DOMINATED BY ALNUS RHOMBIFOLIA. DOWNED LOGS AND LEAF LITTER ABUNDANT. THAMNOPHIS HAMMONDII IN VICINITY.	29 OBSERVED (MOSTLY ADULTS) ON 15 MAY 2000; NOTED AS BEING ABUNDANT & REGULARLY OBSERVED DURING RANA MUSCOSA SURVEYS. 9 OBSERVED ON 10 APR 2013; ONE PAIR OBSERVED IN AMPLEXUS.
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF A ROCKY, UNVEGETATED UNDERSTORY OF RIPARIAN WOODLAND/SCRUB; SOME AREAS RECENTLY BURNED.	2 ADULTS OBSERVED ON 19 JUN 2003. 4 ADULTS, 1 JUVENILE, AND 15 LARVAE OBSERVED ON 18 MAY 2004.
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF A NARROW, SHALLOW, SLOW-MOVING CREEK, CHARACTERIZED BY A RIFFLE-POOL COMPLEX; OVERSTORY OF PARTIALLY-OPEN ALDER-WILLOW RIPARIAN.	3 ADULTS OBSERVED ON 2 JUN 2000.
Taricha torosa	Coast Range newt	HABITAT DESCRIBED AS "CSC, RIPARIAN."	25 ADULTS OBSERVED ON 26 MAR 2007.
Taricha torosa	Coast Range newt	HABITAT DESCRIBED AS "CSC, RIPARIAN."	13 ADULTS OBSERVED ON 26 MAR 2007, AND AN ADDITIONAL 3 ADULTS OBSERVED ON 6 APR 2007.
Taricha torosa	Coast Range newt	HABITAT CONSISTS SOUTHERN SYCAMORE ALDER WILLOW RIPARIAN, DOMINATED BY SYCAMORES AND MULEFAT; POOLS CONTAIN BOULDER/COBBLE SUBSTRATE.	7 ADULTS OBSERVED ON 4 JUN 2003.
Taricha torosa	Coast Range newt	HABITAT DESCRIBED AS "COBBLY WASH REGULARLY DISTRIBUTED BY STORMWATER, DEBRIS BASIN MAINTENANCE. MAINTENANCE INCLUDES REMOVAL OF VEGETATION FROM BASIN BOTTOM."	1 ADULT OBSERVED ON 12 APR 2005.
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF SYCAMORE AND LIVE OAK RIPARIAN IN THE CANYON, SURROUNDED BY CHAPARRAL AND OAK-COVERED FOOTHILLS.	1 NEWT OBSERVED IN THE 1990'S.
Taricha torosa	Coast Range newt	HABITAT CONSISTS OF SYCAMORE AND LIVE OAK RIPARIAN IN THE CANYON, SURROUNDED BY CHAPARRAL AND OAK-COVERED FOOTHILLS.	1 NEWT OBSERVED IN WATER FROM A YEAR-ROUND SPRING, ADJACENT TO A SEASONAL STREAM, DURING THE 1990'S.
Polioptila californica californica	coastal California gnatcatcher	AREA HAS BEEN HEAVILY DEVELOPED.	1 FEMALE COLLECTED ON 31 AUG 1887.
Polioptila californica californica	coastal California gnatcatcher	NEST WAS FOUND IN WHITE SAGE.	4 EGGS COLLECTED ON 25 JUN 1902. AREA HAS BEEN HEAVILY DEVELOPED SINCE THE TIME OF COLLECTION AND LIKELY EXTIRPATED.
Polioptila californica californica	coastal California gnatcatcher	NEST FOUND IN SMALL BUSH.	4 EGGS COLLECTED ON 13 JUN 1903.
Polioptila californica californica	coastal California gnatcatcher		AT LEAST 1 INDIVIDUAL DETECTED BY M. SAN MIGUEL IN 1993. THIS SITE NEEDS MODERN SURVEYING AND REPORTING.
Polioptila californica californica	coastal California gnatcatcher	HABITAT CONSISTED OF COASTAL SAGE SCRUB AND DEGRADED CSS. DOMINANT PLANT ALONG SOUTH PORTION OF SITE WAS BEAVER TAIL CACTUS (OPUNTIA SP.); LARGE NUMBER OF CALIFORNIA BUCKWHEAT ALSO LOCATED HERE.	COLLECTED FROM VICINITY IN 1903. 3 TERRITORIES IN 97 & 98; 1 TERRITORY SHIFTED BTWN YEARS. 12 ADULTS (5 PAIRS) & 7 JUV OBS IN 1997. 5 PAIRS (2 W/ YOUNG & 1 NESTING) OBS IN 2000. DETECTED IN 2012, 2014, 2016 & 2020.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH AND FRAGMENTED FROM ACCESS ROADS. AREA HAS BEEN HISTORICALLY AND CONTINUOUSLY ALTERED BY OIL EXTRACTION ACTIVITIES AND CATTLE GRAZING OVER MANY DECADES.	3 PAIRS DETECTED IN MAR 1998. 3 PAIRS DETECTED BETWEEN 26 APR AND 22 JUN 2004. 4 PAIRS WITH JUVENILES AND 1 LONE JUVENILE DETECTED IN 2010. 3 SINGLE INDIVIDUALS AND 5 PAIRS NESTING OR WITH JUVENILES DETECTED BETWEEN 17 MAY AND 14 JUN 2013.
Polioptila californica californica	coastal California gnatcatcher	SITE IS RELATIVELY FLAT, ON AN ALLUVIAL FLOODPLAIN. HABITAT IS COASTAL SAGE SCRUB, DOMINATED BY ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM, SALVIA MELLIFERA, AND SAMBUCUS MEXICANA.	SPECIMENS COLLECTED, 1897-1920. 5-10 PAIRS ESTIMATED DURING A 1980 STUDY. 3 INDIVIDUALS OBSERVED ON 12 FEB 1994. CAGN HAVE NOT BEEN SEEN DURING SURVEYS HERE SINCE 1994 & ARE CONSIDERED EXTIRPATED, THOUGH SURVEY EFFORT NOT DETAILED.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB. ARTEMISIA CALIFORNICA IS DOMINANT WITH ERIOGONUM FASCICULATUM & OPUNTIA LITTORALIS PRESENT. TOTAL PLANT COVER IS 80-90%. EAST FACING 15% SLOPE.	1 PAIR OBSERVED ON 2 FEB AND 1 FEMALE ON 13 FEB 1996. 2 TERRITORIES HERE IN 1997. 1 MALE AND 1 FEMALE BANDED HERE IN 1998. 2 PAIRS (1 PAIR NEST BUILDING; 1 PAIR WITH A NEST W/4 YOUNG) OBSERVED BETWEEN 29 APR & 18 JUN 2000. DETECTED IN 2012.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
California Walnut Woodland	California Walnut Woodland			19980831	30201	16194.53773480000	2003129.44001000000
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest			19980802	30201	6604.69552494000	520513.79838500000
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest			19980802	30201	3734.33158458000	276622.27358800000
Canyon Live Oak Ravine Forest	Canyon Live Oak Ravine Forest			19980802	30201	2015.95553976000	138620.98526300000
Senecio aphanactis	chaparral ragwort			20170816	10501	1884.98254123000	282741.68808200000
Senecio aphanactis	chaparral ragwort			19990203	10501	1884.93886525000	282731.12184200000
Phrynosoma blainvillii	coast horned lizard			20121102	20903	10052.97393580000	8042074.54420000000
Phrynosoma blainvillii	coast horned lizard			19890810	20901	10017.38374000000	7965156.19688000000
Phrynosoma blainvillii	coast horned lizard	DEVELOPMENT.	Development	20121101	20901	10016.98894390000	7964528.28236000000
Phrynosoma blainvillii	coast horned lizard			19990610	20301	6026.41431448000	833293.24313900000
Taricha torosa	Coast Range newt	THREATENED BY THE PRESENCE OF 4 IMPOUNDMENTS AND UPSTREAM CHANNELIZATION.	Channelization; Dam/Inundation	20030916	99901	50777.61482410000	159771210.77200000000
Taricha torosa	Coast Range newt			20030916	99901	50777.61482410000	159771210.77200000000
Taricha torosa	Coast Range newt	OVERCOLLECTING, ROAD, WATER RELEASES AFFECTING SUCCESSFUL BREEDING, FLOOD CONTROL MAINTENANCE, FREQUENT RECREATION.	Altered flood/tidal/hydrologic regime; Other; Over-collecting/poaching; Recreational use (non-ORV); Road/trail construction/maint.	20080925	20201	5837.29903237000	498770.42238400000
Taricha torosa	Coast Range newt	POSSIBLE THREAT OF COLLECTING BY RECREATIONAL USERS AT NEW DEVELOPMENT.	Development; Recreational use (non-ORV)	20171130	20301	3005.83339872000	293934.90915400000
Taricha torosa	Coast Range newt	THREATENED BY SEDIMENTATION, RESULTING FROM EROSION/RUNOFF FOLLOWING RAINS IN BURNED AREAS, AND SCOUR.	Erosion/runoff; Other	20040929	20201	1756.84472261000	128111.82894200000
Taricha torosa	Coast Range newt	POSSIBLE THREATS INCLUDE RECREATIONAL USE OF THE AREA AND A HIGHLY-DISTURBED ACTIVE MINE IN THE AREA.	Mining; Recreational use (non-ORV)	20010326	20102	502.14444609100	20023.76321010000
Taricha torosa	Coast Range newt	THREATENED BY "MISC ANTHROPOGENIC RECREATIONAL DISTURBANCE."		20080926	20101	502.13645083200	20023.32821470000
Taricha torosa	Coast Range newt	THREATENED BY "MISC ANTHROPOGENIC RECREATIONAL DISTURBANCE."	Foot traffic/trampling; Recreational use (non-ORV)	20080926	20101	502.13643793400	20023.32651190000
Taricha torosa	Coast Range newt	THREATENED BY CULVERT INSTALLATION/EXCAVATION FOR FIRE ROAD.	Road/trail construction/maint.	20030911	20101	502.13640138800	20023.32425820000
Taricha torosa	Coast Range newt	THREATENED BY "BASIN MAINTENANCE."	Other	20080925	20101	502.13639797300	20023.32358790000
Taricha torosa	Coast Range newt	PLANNED DEVELOPMENT IN SECTIONS 28 AND 23.	Development	20030916	20101	502.13639717700	20023.32345990000
Taricha torosa	Coast Range newt	THREATENED BY PROPOSED DEVELOPMENT (IN SECTION 23 AND SECTION 28).	Development	20030916	20101	502.13637807100	20023.32200170000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT	Development	20201012	20906	10052.96945540000	8042069.74042000000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT	Development	20210201	20901	10052.84403950000	8041669.34213000000
Polioptila californica californica	coastal California gnatcatcher	PORTIONS OF THIS AREA HAVE BEEN DEVELOPED SINCE TIME OF COLLECTION.	Development	20210201	20701	6283.02626965000	3141274.57229000000
Polioptila californica californica	coastal California gnatcatcher	HUMAN RECREATION USE.	Recreational use (non-ORV)	20201006	20301	8731.48725293000	2029430.28137000000
Polioptila californica californica	coastal California gnatcatcher	DEGRADATION OF HABITAT, NON-NATIVE PLANTS, CATS, POTENTIAL IMPACT OF FIRES/FUELBREAKS & BROWN-HEADED COWBIRDS.	Improper burning regime; Nest parasitism; Non-native plant impacts; Other	20210128	20301	7928.21737758000	1218815.90138000000
Polioptila californica californica	coastal California gnatcatcher	THREATENED BY OIL PRODUCTION, DEVELOPMENT, AND GRAZING.	Development; Grazing; Other	20201216	20301	3455.68978438000	590352.28267700000
Polioptila californica californica	coastal California gnatcatcher	THREATS INCLUDE SURROUNDING URBANIZATION & POSSIBLE CONVERSION OF THE FIELD STATION INTO MORE COLLEGE BUILDINGS.	Development	20210212	20301	4239.38063502000	550292.92883900000
Polioptila californica californica	coastal California gnatcatcher	POSS EXPANSION OF RAGING WATERS WATER PARK, MOLOTHRUS ATER, DEGRADATION OF HABITAT, POTENTIAL IMPACT OF FIRE/FUELBREAKS.	Development; Nest parasitism; Other	20201013	20301	2660.38487788000	460896.62395300000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	890	71306	72209	3311788	La Habra	LAX	T02S, R10W, Sec. 35, SE (S)	1090	1	2	Birds	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1011	B6201	119248	3411727	Glendora	LAX	T01N, R09W, Sec. 26, S (S)	1538	1	2	Birds	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1010	02475	119246	3411728	Azusa	LAX	T01N, R10W, Sec. 22, NW (S)	760	1	2	Birds	2	1/5 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1016	B6221	119269	3411811	El Monte	LAX	T02S, R11W, Sec. 10, NE (S)	1054	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1021	B6238	119286	3411717	San Dimas	LAX	T02S, R09W, Sec. 14, NW (S)	1197	7	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	881	71285	72189	3411717	San Dimas	LAX	T01S, R09W, Sec. 32, SW (S)	788	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	810	53121	53121	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 34, SE (S)	669	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1022	B6240	119289	3411717	San Dimas	LAX	T01S, R09W, Sec. 28, NW (S)	1073	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	888	71302	72205	3311788	La Habra	LAX	T02S, R10W, Sec. 34, N (S)	996	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	820	53451	53451	3411717	San Dimas	LAX	T01S, R09W, Sec. 29, NE (S)	1200	1	2	Birds	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1018	B6234	119282	3411717	San Dimas	LAX	T02S, R09W, Sec. 9, S (S)	676	1	2	Birds	1	1/10 mile	Possibly Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	882	71286	72190	3411717	San Dimas	LAX	T02S, R09W, Sec. 5, NW (S)	866	1	2	Birds	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1024	B6242	119291	3411717	San Dimas	LAX	T01S, R09W, Sec. 16, NE (S)	824	1	2	Birds	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	541	33826	44048	3411717	San Dimas	LAX	T01S, R09W, Sec. 21, SW (S)	1197	1	2	Birds	1	1/10 mile	Possibly Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1026	B6256	119306	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 36, SE (S)	803	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	855	70364	71254	3311788	La Habra	LAX	T02S, R10W, Sec. 21, NE (S)	605	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1029	B6259	119309	3411717	San Dimas	LAX	T01S, R09W, Sec. 31, SW (S)	809	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	866	71245	72149	3411727	Glendora	LAX	T01N, R09W, Sec. 27 (S)	0	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1043	B6739	119802	3311788	La Habra	LAX	T03S, R10W, Sec. 1, NW (S)	771	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1025	B6252	119303	3411717	San Dimas	LAX	T01S, R09W, Sec. 15, SE (S)	1026	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	819	53441	53441	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 36, SE (S)	942	1	2	Birds	1	non-specific area	Possibly Extirpated	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	963	B2404	114336	3411717	San Dimas	LAX	T02S, R09W, Sec. 11, NE (S)	1335	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	818	53440	53440	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 36, SW (S)	1000	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1034	B6276	119328	3311881	Whittier	LAX	T02S, R11W, Sec. 14, NW (S)	1155	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1019	B6235	119283	3411717	San Dimas	LAX	T01S, R09W, Sec. 35, NW (S)	919	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1020	B6236	119284	3411717	San Dimas	LAX	T02S, R09W, Sec. 10, SE (S)	899	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	199803XX	199803XX	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20100124	20100124	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Poor	N	20110521	19190509	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Fair	N	20150526	20150526	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Excellent	N	20200701	20200701	CITY OF DIAMOND BAR	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20171109	20171109	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Poor	N	20190317	20190317	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	2012XXXX	2012XXXX	PVT, CITY OF WALNUT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130614	20130614	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20000623	20000531	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	None	N	20070427	20070427	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Fair	N	20030624	20030624	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20070329	20070329	WATERSHED CONSERVATION AUTH	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	None	N	20090401	20090401	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Excellent	N	20200721	20200721	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20070814	20070814	LAX COUNTY	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20170510	20170510	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20040826	20040826	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130621	20130621	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20200505	20200505	LAX COUNTY	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	None	N	20020401	20020401	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Fair	N	20170612	20170612	CITY OF DIAMOND BAR	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20100627	20020401	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20110530	20110530	HABITAT AUTHORITY, UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Fair	N	2012XXXX	2012XXXX	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20190104	20190104	UNKNOWN	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL

SNAME	CNAME	LOCATION	LOCDETAILS
Polioptila californica californica	coastal California gnatcatcher	0.25 MILE SOUTH OF VANTAGE POINTE DR, OIL FIELD IN PUENTE HILLS, ROWLAND HEIGHTS.	MAPPED ACCORDING TO PROVIDED MAP OF CAGN TERRITORIES. SITE NAME: PUENTE/TONNER CANYON PROPERTY.
Polioptila californica californica	coastal California gnatcatcher	JUST WEST OF NORTH END OF TERREBONNE AVE, NORTH OF SAN DIMAS CANYON REGIONAL PARK, SAN DIMAS.	
Polioptila californica californica	coastal California gnatcatcher	MOUTH OF FISH CANYON, SAN GABRIEL VALLEY, NORTH WEST OF AZUSA.	
Polioptila californica californica	coastal California gnatcatcher	S OF PUENTE LANDFILL, 1.3 MILES SE OF I-605 AND HWY 60 INTERCHANGE, PUENTE HILLS, WHITTIER.	
Polioptila californica californica	coastal California gnatcatcher	SUMMITRIDGE PARK, ABOUT 0.5 MI E OF DIAMOND BAR BLVD AT GRAND AVE, ABOUT 1.5 MI ESE OF HWY 60 AT GRAND AVE, DIAMOND BAR.	MAPPED TO PROVIDED COORDINATES AS A 7-PART POLYGON.
Polioptila californica californica	coastal California gnatcatcher	FROM ABOUT 0.3 MI SE TO 0.3 MI SSW OF GRAND AVE AT W TEMPLE AVE IN WALNUT.	MAPPED TO INCLUDE DETECTION LOCATIONS ILLUSTRATED IN REPORTS AND COORDINATES FROM 2017 FIELD SURVEY FORM. OCCURRENCE IS BISECTED BY ROADS AND DEVELOPMENT.
Polioptila californica californica	coastal California gnatcatcher	BKK LANDFILL, APPROXIMATELY 0.3 TO 0.9 MILE NORTH OF AMAR ROAD AND EAST ALONG AZUSA ROAD, WEST COVINA.	NW CORNER OF BKK LANDFILL, RUNNING S ALONG W EDGE. MALE & PAIR OBSERVED IN 2002 AT N END OF FEATURE AND FEMALE OBSERVED AT S END OF FEATURE. 2001 AND 2019 OBS AT N END OF FEATURE. MUCH OF THE AREA DEVELOPED AS HOUSING, SHOPPING MALL, & PARK.
Polioptila californica californica	coastal California gnatcatcher	ALONG SOUTHEAST BORDER OF FOREST LAWN MEMORIAL PARK, WEST OF CAL POLY POMONA, SAN JOSE HILLS.	
Polioptila californica californica	coastal California gnatcatcher	0.2 MILE SOUTH OF DORSET CT & WELLINGTON LN, EAST OF HARBOR BLVD, OIL FIELD SITE IN PUENTE HILLS, ROWLAND HEIGHTS.	MAPPED ACCORDING TO MAP AND COORDINATES PROVIDED. SITE NAME: AREA MASTER PLANNED COMMUNITY PROJECT SITE.
Polioptila californica californica	coastal California gnatcatcher	FOREST LAWN MEMORIAL PARK, 0.6 MILE SOUTH OF HWY 10 & ABOUT 2.2 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10, 71, & 57.	INDIVIDUAL FOUND IN THE WEST PORTION OF THE PARK.
Polioptila californica californica	coastal California gnatcatcher	JUST NORTHWEST OF DIAMOND BAR CREEK, 0.9 MILE SOUTH OF BAKER PKWY AT GRAND AVE, DIAMOND BAR.	
Polioptila californica californica	coastal California gnatcatcher	WEST OF APACHE WAY AND WALNUT CANYON RD, WALNUT.	SITE NAME: LEMING DEVELOPMENT SITE.
Polioptila californica californica	coastal California gnatcatcher	0.2 MILE NORTH OF AVENIDA LOMA VISTA AT CALLE VISTASO INTERSECTION, WALNUT CREEK HABITAT AND OPEN SPACE, SAN DIMAS.	
Polioptila californica californica	coastal California gnatcatcher	FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA, 1.7 MILES WEST OF THE INTERCHANGE OF HWYS 10, 71, & 57.	OBSERVATIONS LOCATED IN THE EAST PORTION OF THE PARK.
Polioptila californica californica	coastal California gnatcatcher	ALONG AMAR LN, NORTH OF INTERSECTION WITH N LEMON AVE, WALNUT.	
Polioptila californica californica	coastal California gnatcatcher	SCHABARUM PARK, 0.4 MILE ESE OF THE INTERSECTION OF COLIMA ROAD AND SOUTH AZUSA AVENUE, ROWLAND HEIGHTS.	THERE ARE KNOWN POPULATIONS TO THE SE (AERA PROPERTY) & SW (PHLNHA RESTORATION AREAS E OF COLIMA DR). CACTUS WREN OCCURRED HERE, W/ SEVERAL PAIRS IN 98. MAPPED TO COORDINATES & MAP PROVIDED. SITE NAME E. SAN GABRIEL VALLEY LIBRARY PROJECT.
Polioptila californica californica	coastal California gnatcatcher	JUST NORTHWEST OF AMAR RD AND ALTA SIERRA RD INTERSECTION, WALNUT.	
Polioptila californica californica	coastal California gnatcatcher	0.3 MILE NORTHEAST OF BENCH MARK 981 AT THE INTERSECTION OF E. FOOTHILL BLVD & S. AMELIA AVE, GLENDORA.	MAPPED TO PROVIDED COORDINATES. SITE NAME "CANYON OAKS" AND "CRESECENT GLEN DEBRIS BASIN."
Polioptila californica californica	coastal California gnatcatcher	0.6 MILE NORTHWEST OF BREA BLVD AT TONNER CANYON RD, PUENTE HILLS, NORTH OF BREA.	MAPPED TO COORDINATES AND LOCATION ON PROVIDED MAP.
Polioptila californica californica	coastal California gnatcatcher	0.5 MILE NORTHEAST OF HWY 57 AND VIA VERDE INTERSECTION, PUDDINGSTONE RESERVOIR, BONELLI REGIONAL PARK.	
Polioptila californica californica	coastal California gnatcatcher	1.6 MILES WEST OF GRAND AVE & TEMPLE AVE, SOUTH OF WINNETT MOTORWAY; SAN JOSE HILLS, NORTH OF WALNUT.	
Polioptila californica californica	coastal California gnatcatcher	PANTERA PARK, ABOUT 0.25 MI SE OF PANTERA DR AT BOWERCREEK DR & 1.3 MI SW OF HWY 60 AT PHILLIPS RANCH RD, DIAMOND BAR.	MAPPED TO COORDINATES PROVIDED FOR DETECTION LOCATIONS. SURVEYOR NOTED THAT THIS SPECIES COULD WELL BE IN SIMILAR HABITAT THROUGHOUT DIAMOND BAR.
Polioptila californica californica	coastal California gnatcatcher	2.3 MILES WEST OF INTERSECTION OF GRAND AVE & TEMPLE AVE, SOUTH OF WINNETT MOTORWAY; SAN JOSE HILLS, NORTH OF WALNUT.	
Polioptila californica californica	coastal California gnatcatcher	0.5 MILE NORTH OF WORKMAN HILL, PUENTE HILLS, WEST OF HACIENDA HEIGHTS AND ABOUT 14 MILES ESE OF DOWNTOWN LOS ANGELES.	
Polioptila californica californica	coastal California gnatcatcher	ON EAST SIDE OF W MISSION BLVD, 0.4 MILES NORTH OF ITS INTERSECTION WITH TEMPLE AVE, POMONA.	
Polioptila californica californica	coastal California gnatcatcher	ON EAST SIDE OF S DIAMOND BAR BLVD, BETWEEN STEEP CANYON RD AND CRESTVIEW DR, DIAMOND BAR.	

SNAME	CNAME	ECOLOGICAL	GENERAL
Polioptila californica californica	coastal California gnatcatcher	DIEGAN SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH. SITE USE INCLUDES OIL DRILLING OPERATIONS AND HEAVY CATTLE GRAZING.	1 PAIR OBSERVED AND TERRITORY IDENTIFIED IN MAR 1998.
Polioptila californica californica	coastal California gnatcatcher	SURROUNDING LAND USE INCLUDES OPEN SPACE AND RESIDENTIAL NEIGHBORHOOD.	2 OBSERVED ON 24 JAN 2010.
Polioptila californica californica	coastal California gnatcatcher	AERIAL IMAGERY SHOWS LARGE AREAS OF VEGETATION HAVE BEEN REMOVED DUE TO QUARRY ACTIVITY SINCE TIME OF COLLECTION.	MALE COLLECTED ON 9 MAY 1919. NONE DETECTED IN THE VICINITY NEAR SAN GABRIEL RIVER DURING 2011 SURVEYS. NEEDS FIELDWORK AND REPORTING TO DETERMINE STATUS.
Polioptila californica californica	coastal California gnatcatcher	HIGH QUALITY COASTAL SAGE SCRUB. SITE WITHIN TRANSMISSION RIGHT-OF-WAY AND LOCATED ADJACENT TO CEMETERY LANDS AND PUENTE LANDFILL.	1 FEMALE OBSERVED IN 2007. 3 ADULTS AND 2 JUVENILES OBSERVED IN 2009. 1 ADULT OBSERVED IN 2010. BREEDING PAIRS, JUVENILES, AND NEST OBSERVED IN 2011. 3 MALES, 2 FEMALE, 2 JUVENILES, AND NEST OBSERVED IN 2012. NEST FOUND ON 26 MAY 2015.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB DOMINATED BY ARTEMISIA CALIFORNICA, SALVIA MELLIFERA, OPUNTIA LITTORALIS, ERIOGONUM FASCICULATUM, SAMBUCUS NIGRA SSP. CAERULEA, MIMULUS AURANTIACUS. OPEN SPACE WITH RECREATION USE. SURROUNDED BY RESIDENTIAL DEVELOPMENT.	1 PAIR AND 1 FEMALE OBSERVED ON 10 MAR 2009. 2 PAIRS HEARD AND SEEN ON 8 JAN 2019. AT LEAST 5 TERRITORIES IDENTIFIED AND 4 NESTS WITH FLEDGED CHICKS OBSERVED BETWEEN 26 MAY AND 1 JUL 2020.
Polioptila californica californica	coastal California gnatcatcher	VENTURAN COASTAL SAGE SCRUB AND DISTURBED CSS ON UNDEVELOPED PARCEL(S) SURROUNDED BY RESIDENTIAL AND COMMERCIAL DEVELOPMENT. 2017: CATTLE OBSERVED ONSITE, NUMEROUS TRAILS OBSERVED THROUGHOUT SAGE SCRUB.	2 PAIRS DETECTED ON 14 OCT, 1 INDIVIDUAL ON 4 NOV 2001. 1 PAIR & 1 INDIVIDUAL OBSERVED IN 2008. 1 PAIR & 1 MALE OBS MAY-JUN 2012. 1 PAIR WITH 3 YOUNG & 1 MALE OBS MAY-JUN 2015. 1-2 PAIRS AND A SINGLE FEMALE OR JUVENILE OBS ON 9 NOV 2017.
Polioptila californica californica	coastal California gnatcatcher	CSS (SALVIA LEUCOPHYLLA, ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM) W/AREAS OF NON-NATIVE GRASSLAND, CHAPARRAL, OAKS, & RIPARIAN VEG. SOUTH-FACING SLOPES DOMINATED BY OPUNTIA LITTORALIS. 2009 AERIAL PHOTOS SHOW MOST OF SITE DEVELOPED.	2001: 3 DETECTED 19 OCT & 2 DETECTED 23 NOV. 2002: 1 MALE OBSERVED ON 15 JUN & 1 PAIR ON 10 AUG IN THE SAME AREA. 2 HEARD/OBS 24 AUG SAME AREA AS PREVIOUS OBS. FEMALE (DISPERSING JUVENILE?) OBS 24 AUG. 1 MALE HEARD ON 17 MAR 2019.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT. AERIAL IMAGERY FROM THE 2010S SHOWS AREA NORTHWEST OF SITE IS UNDER CONSTRUCTION AND VEGETATION REMOVED. LAX COUNTY GRADES ROADS & SPILLAGE NEGATIVELY AFFECTS CSS & ENCOURAGES EXOTIC INVASION.	2 PAIRS (1 PAIR HAD 2 JUVENILES) OBSERVED BETWEEN MAY AND JUN 2000. 4 HEARD AND SEEN ON 18 OCT 2001. 3 HEARD CALLING ON 15 NOV 2001. PAIR WITH NEST AND 2 SINGLE MALES FOUND BETWEEN 21 JAN AND 1 APR 2009. 2 DETECTED IN 2012.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH AND FRAGMENTED FROM ACCESS ROADS. AREA HAS BEEN HISTORICALLY AND CONTINUOUSLY ALTERED BY OIL EXTRACTION ACTIVITIES AND CATTLE GRAZING OVER MANY DECADES.	1 PAIR OBSERVED BETWEEN 26 APR AND 22 JUN 2004. 2 JUVENILES OBSERVED FORAGING TOGETHER ON 18 JUN 2010. 1 PAIR OBSERVED IN COURTSHIP ON 14 JUN 2013.
Polioptila californica californica	coastal California gnatcatcher	HABITAT CONSISTS OF DENSE SALVIA SPECIES. AQUILA CHRYSAETOS, ACCIPITER COOPERI OBSERVED IN VICINITY.	1 (UNDETERMINED SEX AND AGE) OBSERVED ON 31 MAY 2000.
Polioptila californica californica	coastal California gnatcatcher	HABITAT WAS COASTAL SAGE SCRUB WITHIN LARGER AREA OF RUDERAL VEGETATION. 2019 AERIAL IMAGERY SHOWS VEGETATION HAS BEEN REMOVED AND SITE IS BEING DEVELOPED.	1 BREEDING PAIR OBSERVED ON 27 APR 2007.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB AND RUDERAL/WEEDY HABITAT SURROUNDED BY RESIDENTIAL NEIGHBORHOODS. SITE LIKELY GRAZED IN THE PAST AND HAS DIRT ROADS THAT ARE NO LONGER MAINTAINED.	1 PAIR WITH 4 JUVENILES AND 1 SINGLE MALE DETECTED BETWEEN 6 MAY AND 24 JUN 2003.
Polioptila californica californica	coastal California gnatcatcher	PATCHES OF SAGE SCRUB.	1 OR 2 PAIRS OBSERVED ON 29 MAR 2007; 1 PAIR WAS CARRYING NEST MATERIAL.
Polioptila californica californica	coastal California gnatcatcher	HABITAT WAS COASTAL SAGE SCRUB. 2010S AERIAL IMAGERY SHOWS VEGETATION/HABITAT REMOVED, GRADED, & UNDER CONSTRUCTION. BROWN-HEADED COWBIRDS OBSERVED. LAX COUNTY GRADES ROADS & SPILLAGE NEGATIVELY AFFECTS CCS & ENCOURAGES EXOTIC INVASION.	A SINGLE MALE OBSERVED ON 18 JUN 1998. 1 PAIR AND 1 LONE MALE OBSERVED DURING SURVEYS BETWEEN MAY AND JUN OF 2000. 1 PAIR INITIALLY OBSERVED AND THEN ONLY 1 MALE FOUND DURING SURVEYS BETWEEN 21 JAN AND 1 APR 2009.
Polioptila californica californica	coastal California gnatcatcher	RESTORATION AREA WITH PLANTED COASTAL SAGE SCRUB SPECIES/PLANTS. AERIAL IMAGERY SHOWS AREA WAS GRADED IN 2007 FOR DEVELOPMENT/ROAD BUILDING.	1 PAIR WITH 2 BROODS DETECTED BETWEEN 15 MAY AND 25 JUN 1998. 3 PAIRS DETECTED IN 2002. 1 FAMILY GROUP (1 PAIR WITH 2 JUVENILES), 3 PAIRS, AND 2 JUVENILES OBSERVED ON 21 JUL 2020.
Polioptila californica californica	coastal California gnatcatcher	HABITAT CONSISTED OF AN EAST-FACING SLOPE BISECTED BY SHORT, DRY DRAINAGES. SLOPE COVERED WITH LUSH COASTAL SAGE SCRUB, DOMINATED BY ARTEMISIA CALIFORNICA, WITH SCATTERED PATCHES OF OPUNTIA LITTORALIS AND EMERGENT SAMBUCUS MEXICANA.	1 DETECTED ON 14 AUG 2002. 2 DETECTED ON 11 SEP AND 25 SEP 2002. 2 DETECTED ON 14 AUG 2007, WHEN THEIR MEWING CALL WAS HEARD & WERE SEEN AT CLOSE RANGE; BOTH WERE FEMALE-TYPE PLUMAGE, POSSIBLY JUV'S.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB AND NON-NATIVE GRASSLAND HABITAT. SITE BORDERED BY HOUSING DEVELOPMENT AND SOCCER FIELDS. SCHABARUM TRAIL CROSSES THROUGH SITE AND USED BY HIKERS AND BIKERS. HEAVY EQUIPMENT OBSERVED BEING USED TO MAINTAIN TRAIL IN 2017.	DETECTED IN 2012. 2 PAIRS AND 1 NEST WITH 3 YOUNG FOUND BETWEEN 15 MAR AND 10 MAY 2017.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB, CACTUS SCRUB, AND CHAPARRAL ADJACENT TO DEBRIS BASIN.	PAIR OBSERVED ON 15 & 19 NOV AND 13 DEC 1999, AND AGAIN ON 3 JAN 2000 BY A. LEVERETT-HENDERSON (GLENN LUKOS ASSOCIATES). 1 INDIVIDUAL OBSERVED ON 26 AUG 2004.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH AND FRAGMENTED FROM ACCESS ROADS. AREA HAS BEEN HISTORICALLY AND CONTINUOUSLY ALTERED BY OIL EXTRACTION ACTIVITIES AND CATTLE GRAZING OVER MANY DECADES.	1 DISPERSING JUVENILE OBSERVED IN 2010. 1 INDIVIDUAL OBSERVED ON 21 JUN 2013; BELIEVED TO BE A DISPERSING JUVENILE.
Polioptila californica californica	coastal California gnatcatcher	OPEN SPACE WITH RECREATIONAL USE.	1 PAIR FOUND ON 25 MAR, DETECTED ON 4 APR, AND MALE OBSERVED ON 17 APR 2020. DETECTED INCIDENTALLY ON 5 MAY 2020.
Polioptila californica californica	coastal California gnatcatcher	HABITAT CONSISTED OF CALIFORNIA SAGE BRUSH, CALIFORNIA BUCKWHEAT AND BLACK SAGE. AERIAL PHOTOS FROM 2002 SHOW AVAILABLE HABITAT. AERIAL PHOTOS FROM 2007 SHOW THE ENTIRE SITE GRADED & TERRACED FOR DEVELOPMENT.	1 PAIR OBSERVED DURING SURVEYS CONDUCTED BETWEEN 21 FEB AND 1 APR 2002.
Polioptila californica californica	coastal California gnatcatcher	LUSH, INTACT COASTAL SAGE SCRUB DOMINATED BY ARTEMISIA CALIFORNICA ON RIDGELINE WITH SMALL PARK/OPEN SPACE TO WEST, PRIVATELY OWNED OPEN SPACE TO EAST, AND RESIDENTIAL AREAS BEYOND. HEAVY RECREATIONAL USE. EVIDENCE OF BRUSH CLEARING (2017).	1 HEARD CALLING ON 10 MAR 2009. AT LEAST 2 DETECTED IN 2012. FAMILY GROUP OF 2 ADULTS AND 2 RECENTLY FLEDGED YOUNG HEARD AND SEEN ON 12 JUN 2017.
Polioptila californica californica	coastal California gnatcatcher	HABITAT CONSISTS OF CALIFORNIA SAGE BRUSH.	1 PAIR OBSERVED DURING SURVEYS CONDUCTED BETWEEN 21 FEB AND 1 APR 2002. NONE DETECTED DURING GNATCATCHER SURVEYS BTWEEN 23 MAY AND 27 JUN 2010.
Polioptila californica californica	coastal California gnatcatcher		1 EACH DETECTED AT 3 POINT COUNT SURVEY LOCATIONS LESS THAN 100 METERS APART ON 30 MAY 2011; UNCLER IF SAME INDIVIDUAL DETECTED MULTIPLE TIMES. ICF DATABASE CODES FOR EACH RECORD INDICATE "TERRITORIAL" "FEMALE."
Polioptila californica californica	coastal California gnatcatcher	OPEN SPACE SURROUNDED BY RESIDENTIAL DEVELOPMENT.	DETECTED IN 2012.
Polioptila californica californica	coastal California gnatcatcher	MATURE CACTUS SCRUB. SUITABLE NESTING HABITAT.	1 PAIR HEARD AND OBSERVED ON 4 JAN 2019.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Polioptila californica californica	coastal California gnatcatcher	OIL EXTRACTION AND GRAZING.	Grazing; Mining	20201216	20501	1884.81561578000	282659.36130200000
Polioptila californica californica	coastal California gnatcatcher			20200923	20501	1884.76476938000	282628.85945000000
Polioptila californica californica	coastal California gnatcatcher	MINING	Mining	20200923	20502	1878.21743920000	280012.49004600000
Polioptila californica californica	coastal California gnatcatcher	NON-NATIVE VEGETATION, LANDFILL ACTIVITIES, TRANSMISSION LINE WORK.	Landfill; Non-native plant impacts; Other	20201005	20301	2613.98054713000	264057.04555200000
Polioptila californica californica	coastal California gnatcatcher	ARSON CAUSED FIRE, POTENTIAL IMPACTS FROM RECREATION (TRAMPLING, DOGS, HIKERS, BIKERS), TRAIL MAINTENANCE.	Foot traffic/trampling; Improper burning regime; Recreational use (non-ORV); Road/trail construction/maint.	20210201	20201	4642.25947815000	254850.32039300000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT (2017).	Development	20201009	20301	1881.65983739000	237698.79939900000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT.	Development	20201006	20301	2944.21360946000	227171.54406600000
Polioptila californica californica	coastal California gnatcatcher	CEMETERY EXPANSION; ROAD GRADING; COWBIRDS.	Development; Non-native animal impacts; Road/trail construction/maint.	20201013	20301	2113.79459855000	150242.98821500000
Polioptila californica californica	coastal California gnatcatcher	THREATENED BY OIL PRODUCTION, DEVELOPMENT, AND GRAZING.	Development; Grazing; Other	20201215	20201	1061.92969797000	75552.19839240000
Polioptila californica californica	coastal California gnatcatcher	FOREST LAWN SEEKING TAKE AUTH; LAX COUNTY GRADES ROADS & SPILLAGE NEGATIVELY AFFECTS CSS & ENCOURAGES EXOTIC INVASION.	Development; Road/trail construction/maint.	20031202	20401	942.20032117800	70602.60890710000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT, PROPOSED REALIGNMENT OF ROADWAYS IN AREA, NOISE	Development; Other; Road/trail construction/maint.	20201006	20401	942.09780662900	70571.87751440000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT	Development	20201009	20401	942.09780662900	70571.87688120000
Polioptila californica californica	coastal California gnatcatcher			20201008	20401	942.09780663100	70571.87688140000
Polioptila californica californica	coastal California gnatcatcher	CEMETERY EXPANSION; VEGETATION REMOVAL; ROAD GRADING; COWBIRDS.	Development; Non-native animal impacts; Road/trail construction/maint.; Wood cutting or brush clearing	20201207	20401	942.09780662700	70571.87688080000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT, ROAD CONSTRUCTION	Development; Road/trail construction/maint.	20201013	20301	1550.39137646000	68657.76064650000
Polioptila californica californica	coastal California gnatcatcher	THREATENED BY ADJACENT PROPOSED DEVELOPMENT IN THE HILLS TO THE SW.	Development	20201216	20201	956.20272440800	57990.50400000000
Polioptila californica californica	coastal California gnatcatcher	DISTURBANCE FROM TRAIL USAGE AND MAINTENANCE	Recreational use (non-ORV); Road/trail construction/maint.	20201013	20201	959.41283529300	56623.42684990000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT	Development	20201001	20301	824.19096052700	48632.05815720000
Polioptila californica californica	coastal California gnatcatcher	OIL EXTRACTION ACTIVITIES AND GRAZING.	Grazing; Mining	20201217	20201	850.07631190200	47875.58312150000
Polioptila californica californica	coastal California gnatcatcher			20210128	20201	844.37629477700	47416.97787240000
Polioptila californica californica	coastal California gnatcatcher	THREATENED BY DEVELOPMENT (WALNUT HILLS PROJECT SITE).	Development	20201013	20301	825.09268381400	45862.51518080000
Polioptila californica californica	coastal California gnatcatcher	BRUSH CLEARANCE, DISKING OF HILLSIDES, DOG-WALKERS, FIRE (ARSON) (2017).	Other; Recreational use (non-ORV); Vandalism/dumping/litter; Wood cutting or brush clearing	20190227	20201	826.50451896100	45297.68863700000
Polioptila californica californica	coastal California gnatcatcher	THREATENED BY POSSIBLE DEVELOPMENT (WALNUT HILLS PROJECT SITE).	Development	20201006	20201	758.33727061200	39769.28835660000
Polioptila californica californica	coastal California gnatcatcher			20210104	20201	671.17129764300	33558.31394810000
Polioptila californica californica	coastal California gnatcatcher			20201013	20101	502.45216492400	20073.77510690000
Polioptila californica californica	coastal California gnatcatcher			20201007	20101	502.45216491900	20073.77510650000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1042	B6738	119800	3311788	La Habra	LAX	T02S, R10W, Sec. 35, SE (S)	771	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1023	B6241	119290	3411717	San Dimas	LAX	T01S, R09W, Sec. 5, NW (S)	1096	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1028	B6258	119308	3411717	San Dimas	LAX	T01S, R09W, Sec. 31, SW (S)	956	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1027	B6257	119307	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 36, S (S)	918	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1039	B6707	119767	3311788	La Habra	LAX	T02S, R10W, Sec. 28, NE (S)	1090	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1012	B6202	119249	3411727	Glendora	LAX	T01N, R09W, Sec. 34, NW (S)	1142	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	880	71284	72188	3411717	San Dimas	LAX	T01S, R09W, Sec. 14, SE (S)	1160	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Polioptila californica californica	coastal California gnatcatcher	ABPBJ08081	1044	B6741	119803	3311788	La Habra	ORA	T03S, R10W, Sec. 1, NE (S)	662	2	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Aspidoscelis tigris stejnegeri	coastal whiptail	ARACJ02143	57	44048	53453	3411717	San Dimas	LAX	T01S, R09W, Sec. 20 (S)	1100	1	2	Reptiles	2	non-specific area	Presumed Extant	Natural/Native occurrence
Aspidoscelis tigris stejnegeri	coastal whiptail	ARACJ02143	144	B3145	115064	3411718	Baldwin Park	LAX	T02S, R11W, Sec. 11, SE (S)	628	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	160	54930	98987	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	850	1	2	Insects	6	1 mile	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	161	97650	98989	3411717	San Dimas	LAX	T02S, R09W, Sec. 07 (S)	500	1	2	Insects	1	1 mile	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	155	27709	98981	3411727	Glendora	LAX	T01N, R09W, Sec. 23 (S)	3000	1	2	Insects	2	4/5 mile	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	351	B6450	119509	3411728	Azusa	LAX	T01N, R10W, Sec. 23 (S)	817	1	2	Insects	1	3/5 mile	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	280	B6163	119205	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 28, SW (S)	2059	1	2	Insects	1	specific area	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	239	B5154	118091	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, NW (S)	1660	1	2	Insects	1	80 meters	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	349	B6448	119506	3411727	Glendora	LAX	T01N, R09W, Sec. 29, NE (S)	997	1	2	Insects	1	80 meters	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	159	B6395	98986	3411716	Ontario	LAX	T01S, R08W, Sec. 3, SE (S)	1335	1	2	Insects	1	80 meters	Presumed Extant	Natural/Native occurrence
Bombus crotchii	Crotch bumble bee	IIHYM24480	117	97774	98897	3411726	Mt. Baldy	SBD	T02N, R07W, Sec. 30 (S)	0	1	2	Insects	1	5 miles	Presumed Extant	Natural/Native occurrence
Rana boylei	foothill yellow-legged frog	AAABH01050	2408	A9718	111575	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 23 (S)	2300	1	2	Amphibians	1	non-specific area	Extirpated	Natural/Native occurrence
Ammodramus savannarum	grasshopper sparrow	ABPBXA0020	20	A1382	102956	3311788	La Habra	LAX	T02S, R10W, Sec. 36 (S)	1111	2	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Symphyotrichum greatae	Greata's aster	PDASTE80U0	43	98640	100096	3411727	Glendora	LAX	T01N, R09W, Sec. 20, E (S)	1150	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Symphyotrichum greatae	Greata's aster	PDASTE80U0	20	58648	58684	3411727	Glendora	LAX	T01N, R09W, Sec. 24, E (S)	1600	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Symphyotrichum greatae	Greata's aster	PDASTE80U0	2	58399	58435	3411727	Glendora	LAX	T01N, R09W, Sec. 15, SW (S)	1500	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Lasiurus cinereus	hoary bat	AMACC05030	46	68502	68805	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 29 (S)	1722	1	2	Mammals	1	1 mile	Presumed Extant	Natural/Native occurrence
Lasiurus cinereus	hoary bat	AMACC05030	42	54937	68799	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	0	1	2	Mammals	7	1 mile	Presumed Extant	Natural/Native occurrence
Lasiurus cinereus	hoary bat	AMACC05030	48	54943	68807	3411727	Glendora	LAX	T01N, R09W, Sec. 29 (S)	0	1	2	Mammals	5	1 mile	Presumed Extant	Natural/Native occurrence
Lasiurus cinereus	hoary bat	AMACC05030	57	63610	68816	3411727	Glendora	LAX	T01N, R09W, Sec. 25 (S)	0	1	2	Mammals	2	non-specific area	Presumed Extant	Natural/Native occurrence
Lasiurus cinereus	hoary bat	AMACC05030	44	68499	68801	3411727	Glendora	LAX	T01N, R09W, Sec. 15, S (S)	1670	1	2	Mammals	1	2/5 mile	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	16	27623	942	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 34 (S)	1000	1	1	Monocots	1	1 mile	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	18	A8554	921	3411717	San Dimas	LAX	T01S, R09W, Sec. 26, SW (S)	970	1	1	Monocots	2	1/10 mile	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	82	76931	77865	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32, N (S)	900	6	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	87	76938	77871	3411717	San Dimas	LAX	T01S, R09W, Sec. 28, NW (S)	1000	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130621	20130621	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Fair	N	2012XXXX	2012XXXX	CITY OF GLENDORA	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Excellent	N	20200731	20200731	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Excellent	N	20200721	20200721	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	20090618	20090618	LAX COUNTY	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130501	20130501	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Unknown	N	19970630	19970630	LAX COUNTY-PARKS & REC	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Polioptila californica californica	coastal California gnatcatcher	Good	N	20130524	20130524	PVT	Threatened	None	G4G5T3Q	S2		SSC	NABCI_YWL
Aspidoscelis tigris stejnegeri	coastal whiptail	Fair	N	20000623	20000623	PVT	None	None	G5T5	S3		SSC	
Aspidoscelis tigris stejnegeri	coastal whiptail	Good	N	20170504	20170504	LAX COUNTY	None	None	G5T5	S3		SSC	
Bombus crotchii	Crotch bumble bee	Unknown	N	19340716	19340716	UNKNOWN	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	19110314	19110314	UNKNOWN	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	19500714	19500714	USFS-ANGELES NF	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	20200606	20200606	UNKNOWN	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Fair	N	20200803	20200803	CITY OF CLAREMONT	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	20190512	20190512	CITY OF CLAREMONT	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	20200513	20200513	PVT	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	20200322	20200322	PVT-CLAREMONT COLLEGE, UNKNOWN	None	Candidate Endangered	G3G4	S1S2			
Bombus crotchii	Crotch bumble bee	Unknown	N	19310614	19310614	USFS-ANGELES NF	None	Candidate Endangered	G3G4	S1S2			
Rana boylei	foothill yellow-legged frog	None	N	2014XXXX	1968XXXX	USFS-ANGELES NF	None	Endangered	G3	S3		SSC	BLM_S; IUCN_NT; USFS_S
Ammodramus savannarum	grasshopper sparrow	Unknown	N	20110422	20110422	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC
Symphytotrichum greatae	Greata's aster	Unknown	N	20010810	20010810	UNKNOWN	None	None	G2	S2	1B.3		SB_CalBG/RSABG
Symphytotrichum greatae	Greata's aster	Unknown	N	19940718	19940718	USFS-ANGELES NF	None	None	G2	S2	1B.3		SB_CalBG/RSABG
Symphytotrichum greatae	Greata's aster	Unknown	N	19370921	19370921	USFS-ANGELES NF	None	None	G2	S2	1B.3		SB_CalBG/RSABG
Lasiurus cinereus	hoary bat	Unknown	N	19401208	19401208	UNKNOWN	None	None	G3G4	S4			IUCN_LC; WBWG_M
Lasiurus cinereus	hoary bat	Unknown	N	19251001	19251001	UNKNOWN	None	None	G3G4	S4			IUCN_LC; WBWG_M
Lasiurus cinereus	hoary bat	Unknown	N	19061229	19061229	UNKNOWN	None	None	G3G4	S4			IUCN_LC; WBWG_M
Lasiurus cinereus	hoary bat	Unknown	N	19560226	19560226	UNKNOWN	None	None	G3G4	S4			IUCN_LC; WBWG_M
Lasiurus cinereus	hoary bat	Unknown	N	19420502	19420502	UNKNOWN	None	None	G3G4	S4			IUCN_LC; WBWG_M
Calochortus weedii var. intermedius	intermediate mariposa-lily	Unknown	N	19370710	19370710	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Unknown	N	19910603	19910603	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Good	N	20170602	20170602	PVT-SCE	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Fair	N	20080528	20080528	CSU-CAL POLY, POMONA	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S

SNAME	CNAME	LOCATION	LOCDETAILS
Polioptila californica californica	coastal California gnatcatcher	0.9 MILE NORTHWEST OF BREA BLVD AT TONNER CANYON RD, PUENTE HILLS, NORTH OF BREA.	MAPPED TO COORDINATES AND LOCATION ON PROVIDED MAP.
Polioptila californica californica	coastal California gnatcatcher	0.3 MILE NORTHWEST OF I-210 AT N SUNFLOWER AVE, SOUTH HILLS WILDERNESS AREA, GLENDORA.	
Polioptila californica californica	coastal California gnatcatcher	HILL SLOPE ABOVE THREE OAKS LN, 0.3 MILE NORTHEAST OF AMAR RD AND N LEMON AVE INTERSECTION, WALNUT.	
Polioptila californica californica	coastal California gnatcatcher	0.5 MILE WEST OF AMAR LN AND N LEMON AVE INTERSECTION, WALNUT.	MAPPED TO COORDINATES PROVIDED.
Polioptila californica californica	coastal California gnatcatcher	0.8 MILE WNW OF FULLERTON RD AT PATHFINDER RD, PETER F SCHABARUM REGIONAL COUNTY PARK, ROWLAND HEIGHTS.	POWDER CANYON SURVEY AREA. MAPPED TO PROVIDED MAP. SITE LOCATED ALONG SCHABARUM EXTENSTION TRAIL.
Polioptila californica californica	coastal California gnatcatcher	WILDWOOD CANYON, JUST EAST OF E FOOTHILL BLVD AND S AMELIA AVE INTERSECTION, GLENDORA.	MAPPED TO COORDINATES PROVIDED.
Polioptila californica californica	coastal California gnatcatcher	BONELLI REGIONAL COUNTY PARK, NORTH SIDE OF VIA VERDE BETWEEN CAMPER VIEW RD & GANESHA BLVD (FAIRPLEX DR), SAN DIMAS.	MAPPED ACCORDING TO FWS 80 M DIGITAL POLYGON.
Polioptila californica californica	coastal California gnatcatcher	0.27 MILE NORTH OF BREA BLVD AT TONNER CANYON RD, PUENTE HILLS, NORTH OF BREA.	MAPPED TO COORDINATES AND LOCATION ON PROVIDED MAP.
Aspidoscelis tigris stejnegeri	coastal whiptail	FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA, 1.5 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10, 71, & 57.	AREA MAPPED IS PROJECT SITE. ELEVATION RANGE: 1000-1200 FT.
Aspidoscelis tigris stejnegeri	coastal whiptail	HACIENDA HILLS OPEN SPACE, ABOUT 0.4 MI SW OF 7TH AVE AT ORANGE GROVE AVE & 2.3 MI SE OF I-605 AT CA-60, IN HILLGROVE.	MAPPED TO PROVIDED COORDINATES. PARK MANAGED BY SANITATION DISTRICTS OF LOS ANGELES COUNTY.
Bombus crotchii	Crotch bumble bee	POMONA.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE GENERAL VICINITY OF POMONA.
Bombus crotchii	Crotch bumble bee	WALNUT.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE GENERAL VICINITY OF THE CITY OF WALNUT.
Bombus crotchii	Crotch bumble bee	JOHNSTONE PEAK.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE GENERAL VICINITY OF JOHNSTONE PEAK, ANGELES NATIONAL FOREST.
Bombus crotchii	Crotch bumble bee	SAN GABRIEL CANYON, ABOUT 1 MILE SW OF MORRIS DAM, NORTH OF AZUSA	1959 SPECIMEN WITH LOCALITY "3 MI N AZUSA, SAN GABRIEL CANYON" ATTRIBUTED HERE, EXACT LOCATION UNKNOWN. MAPPED GENERALLY TO COORDINATES PROVIDED FOR 2020 DETECTION; ACCURACY GIVEN AS 818M.
Bombus crotchii	Crotch bumble bee	0.25 MILES NORTH OF THE NORTH END OF N MOUNTAIN AVE, CLAREMONT HILLS WILDERNESS PARK, CLAREMONT.	JOHNSON PASTURE AREA OF PARK. MAPPED TO PROVIDED COORDINATES.
Bombus crotchii	Crotch bumble bee	COBAL CANYON, VICINITY OF COBAL CYN TRAIL AT BURBANK TRAIL, 250 METERS N OF PARKING LOT, CLAREMONT HILLS WILDERNESS PARK	ON THE WEST SIDE OF THE DIRT ROAD. NEAR CENTER OF SECTION 27.
Bombus crotchii	Crotch bumble bee	SE OF THE INTERSECTION OF INDIAN SPRINGS DRIVE AND QUAIL SPRINGS PATH, GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Bombus crotchii	Crotch bumble bee	BERNARD FIELD STATION, JUST SE OF THE INTERSECTION OF LOWELL AVE AND BLAISDELL DR, CLAREMONT.	HISTORICAL SPECIMENS WITH LOCALITY "CLAREMONT" ATTRIBUTED HERE; EXACT COLLECTION LOCATIONS UNKNOWN. MAPPED TO COORDINATES GIVEN FOR 2020 DETECTIONS.
Bombus crotchii	Crotch bumble bee	SAN ANTONIO CANYON, NORTH OF ONTARIO.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB ACROSS SAN ANTONIO CANYON.
Rana boylei	foothill yellow-legged frog	VICINITY OF EVEY CANYON, SAN ANTONIO CREEK, AND THOMPSON CREEK, BASE OF THE SAN GABRIEL MOUNTAINS, CLAREMONT.	EVEY CANYON WAS A KNOWN SITE PRIOR TO 1970. SPECIMEN LOCATIONS ONLY STATED AS "CLAREMONT." MAPPED NON-SPECIFICALLY AS A 2 MILE RADIUS CIRCLE AT THE BASE OF THE SAN GABRIEL MOUNTAINS NEAR CLAREMONT AND EVEY CANYON.
Ammodramus savannarum	grasshopper sparrow	ABOUT 0.75 MILES SW OF PEPPERDALE DR AT RUDY ST AND 0.9 MILES WNW OF HWY 57 AT S BREA CANYON RD, NORTH OF BREA.	MAPPED TO PROVIDED SHAPEFILE.
Symphytotrichum greatae	Greata's aster	LITTLE DALTON CANYON DEBRIS BASIN, GLENDORA.	MAPPED AS BEST GUESS BY CNDDDB AROUND DEBRIS BASIN AT MOUTH OF LITTLE DALTON CANYON.
Symphytotrichum greatae	Greata's aster	SAN DIMAS CANYON ALONG SAN DIMAS CANYON ROAD, SAN GABRIEL MOUNTAINS.	MAPPED ALONG SAN DIMAS CANYON ROAD BASED ON GIVEN ELEVATION (1600 FT) AND TRS (T01N R09W SECTION 24).
Symphytotrichum greatae	Greata's aster	BELOW DALTON CANYON DAM, SAN GABRIEL MOUNTAINS.	MAPPED IN THE CANYON BELOW DALTON CANYON DAM AT ELEVATION PROVIDED, WITHIN GIVEN SECTION 15.
Lasiurus cinereus	hoary bat	1.5 MILES NW OF CLAREMONT.	MAPPED ACCORDING TO LAT/LONG COORDINATES PROVIDED BY MANIS, WITH UNCERTAINTY OF 8046.72 M. MAPPED IN VICINITY OF MARSHALL CANYON REGIONAL PARK.
Lasiurus cinereus	hoary bat	AZUSA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST ESTIMATE.
Lasiurus cinereus	hoary bat	GLENDORA.	MAPPED TO INCLUDE LAT/LONG COORDINATES PROVIDED BY MANIS, WITH UNCERTAINTY OF 4828.032 M.
Lasiurus cinereus	hoary bat	MOUTH OF SAN DIMAS CANYON.	EXACT LOCATION UNKNOWN, MAPPED AS BEST ESTIMATE AT MOUTH OF CANYON.
Lasiurus cinereus	hoary bat	7 MILES NE GLENDORA, BELOW BIG DALTON DAM.	MAPPED ACCORDING TO LAT/LONG COORDINATES PROVIDED BY MANIS, WITH UNCERTAINTY OF 402.336 M.
Calochortus weedii var. intermedius	intermediate mariposa-lily	CHINO-PUENTE HILLS, NORTHWEST OF LA VIDA SPRINGS.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB JUST NORTHWEST OF LA VIDA MINERAL SPRINGS/CARBON CANYON.
Calochortus weedii var. intermedius	intermediate mariposa-lily	NORTHWEST SLOPE OF ELEPHANT HILL, NORTHERN-MOST POINT OF THE PUENTE HILLS, WESTERN POMONA.	MAPPED GENERALLY AROUND GIVEN TRS: SE 1/4 NE 1/4 SW 1/4 SW 1/4 OF SECTION 26 (PROJECTED).
Calochortus weedii var. intermedius	intermediate mariposa-lily	ADJACENT TO THE SCE POWERLINE TOWER IN BREA CYN, HILLS TO THE EAST OF THE 57 FREEWAY, CHINO/PUENTE HILLS.	6 POLYGONS MAPPED BY CNDDDB BASED DIGITAL DATA PROVIDED BY ICF INTERNATIONAL, ALONG THE FAR NORTH 1/2 OF SECTION 32.
Calochortus weedii var. intermedius	intermediate mariposa-lily	CALIFORNIA POLYTECHNIC UNIVERSITY, POMONA, SAN JOSE HILLS.	ECOLOGICAL RESERVE IN THE HILLS ABOVE PARKING LOT J. MAPPED BY CNDDDB BASED ON COORDINATE INFO FROM A 2008 WOOD FIELD SURVEY FORM.

SNAME	CNAME	ECOLOGICAL	GENERAL
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH AND FRAGMENTED FROM ACCESS ROADS. AREA HAS BEEN HISTORICALLY AND CONTINUOUSLY ALTERED BY OIL EXTRACTION ACTIVITIES AND CATTLE GRAZING OVER MANY DECADES.	1 FEMALE & 1 JUVENILE OBSERVED FORAGING AND 2 INDIVIDUALS (PRESUMABLY A MALE AND SECOND JUVENILE) HEARD CALLING NEARBY ON 11 JUN 2010. 1 BIRD HEARD CALLING ON 21 JUN 2013.
Polioptila californica californica	coastal California gnatcatcher		DETECTED IN 2012.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB ON HILL SLOPE. AERIAL IMAGERY SHOWS HILL SLOPE WAS GRADED AND TERRACED IN 2007 FOR DEVELOPMENT AND VEGETATION WAS RESTORED IN 2009.	AREA ANECDOTALLY HAS BREEDING CAGN EVERY YEAR. 2 TERRITORIES OCCURRED IN THE HILL SLOPE IN 2002 BEFORE DEVELOPMENT. 1 PAIR WITH 2 JUVENILES OBSERVED AND HEARD CALLING ON 31 JUL 2020.
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB. SURROUNDED BY RESIDENTIAL HOUSING.	1 PAIR OBSERVED AND HEARD ON 21 JUL 2020.
Polioptila californica californica	coastal California gnatcatcher	DENSE COASTAL SAGE SCRUB AND CHAPARRAL, INTERSEPERSED WITH AREAS OF NON-NATIVE GRASSLAND AND OAK STANDS. COUNTY PARK LAND WITH RECREATIONAL USE.	FEMALE DETECTED BETWEEN 13 MAY AND 18 JUN 2009
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB WITH SOME MIXED CHAPARRAL INTEGRADE.	NONE DETECTED IN 2009, 2010, 2011, AND 2012 SURVEYS. 1 ADULT MALE OBSERVED ON 1 MAY 2013.
Polioptila californica californica	coastal California gnatcatcher		1 DETECTED ON 30 JUN 1997 BY P. BLOOM & R. HAMILTON (SAPPHOS ENVIRONMENTAL INC.).
Polioptila californica californica	coastal California gnatcatcher	COASTAL SAGE SCRUB HABITAT DOMINATED BY CALIFORNIA SAGEBRUSH AND FRAGMENTED FROM ACCESS ROADS. AREA HAS BEEN HISTORICALLY AND CONTINUOUSLY ALTERED BY OIL EXTRACTION ACTIVITIES AND CATTLE GRAZING OVER MANY DECADES.	1 PAIR WITH 3 JUVENILES OBSERVED FORAGING ON 21 MAY, AND PAIR DETECTED AGAIN ON JUN 25 2010. 1 PAIR NEST BUILDING AND 1 SINGLE BIRD (SUSPECTED UNPAIRED MALE) OBSERVED ON 17 MAY AND 24 MAY 2013.
Aspidoscelis tigris stejnegeri	coastal whiptail	HABITAT CONSISTS OF COASTAL SAGE SCRUB, ANNUAL NON-NATIVE GRASSLAND, MIXED CSS/CHAPARRAL, DEERWEED SCRUB, MULEFAT SCRUB, MIXED SYCAMORE/WALNUT OAK WOODLAND, OTHERS. CURRENT/SURROUNDING LAND USE: CEMETERY, OPEN FIELDS, RESIDENTIAL.	UNKNOWN NUMBER OBSERVED DURING CALIFORNIA GNATCATCHER SURVEYS BETWEEN 9 MAY AND 23 JUN 2000. AQUILA CHRYSAETOS, ACCIPITER COOPERI OBSERVED IN VICINITY. DEVELOPMENT HAS OCCURRED MAINLY ALONG NORTH PORTION OF SITE.
Aspidoscelis tigris stejnegeri	coastal whiptail	COASTAL SAGE SCRUB ON HABITAT PRESERVE.	1 ADULT OBSERVED ON 4 MAY 2017 DURING GNATCATCHER SURVEY.
Bombus crotchii	Crotch bumble bee		COLLECTIONS WERE MADE IN THIS VICINITY ON 5 JUN 1932, 10 JUN 1932, 15 APR 1933, AND 16 JUL 1934.
Bombus crotchii	Crotch bumble bee		A COLLECTION WAS MADE IN THIS VICINITY ON 14 MAR 1911.
Bombus crotchii	Crotch bumble bee		COLLECTIONS WERE MADE IN THIS VICINITY ON 13 AND 14 JUL 1950.
Bombus crotchii	Crotch bumble bee		1 COLLECTED FROM VICINITY ON 18 APR 1959. 1 OBSERVED & PHOTOGRAPHED ON 6 JUN 2020.
Bombus crotchii	Crotch bumble bee	INDIVIDUALS OBSERVED VISITING ASCLEPIAS FASCICULARIS & ACMIPSON GLABER IN HISTORICALLY-GRAZED ANNUAL GRASSLAND WITH PATCHES OF NATIVE ANNUALS & PERENNIALS.	1 FEMALE & AT LEAST 4 MALES OBSERVED ON 1 AUG 2019. 1 FEMALE OBSERVED ON 18 JUN 2020. 1 FEMALE OBSERVED ON 3 AUG 2020.
Bombus crotchii	Crotch bumble bee	HABITAT GENERALLY DESCRIBED AS CALIF SAGEBRUSH-LAUREL SUMAC SCRUB. LARGE PATCH OF PHACELIA CICUTARIA NEAR MALOSMA LAURINA & SALVIA MELLIFERA. BROMUS DIANDRUS MIXED IN. NECTARING ON PHACELIA CICUTARIA. DOWN SLOPE IS CALIF SYCAMORE WOODLAND.	ONE FEMALE FOUND NECTARING ON PHACELIA CICUTARIA AND PHOTOGRAPHED ON 12 MAY 2019. PHOTOS POSTED TO INATURALIST CONFIRMED BY AMNH J. ASCHER, AND PHOTOS POSTED TO BUGGUIDE CONFIRMED BY BUGGUIDE CONTRIBUTING EDITOR, H. WISCH.
Bombus crotchii	Crotch bumble bee	THIS IS A RESIDENTIAL AREA.	1 OBSERVED AND PHOTOGRAPHED ON 13 MAY 2020.
Bombus crotchii	Crotch bumble bee	OBSERVED ON BLACK SAGE IN NATIVE PLANT GARDEN IN 2020.	COLLECTIONS WERE MADE IN THIS VICINITY ON 8 MAR 1908, 12 APR 1928, AND 13 APR 1928, AND ON UNKNOWN DATES. 2 QUEENS OBSERVED ON 22 MAR 2020.
Bombus crotchii	Crotch bumble bee		A COLLECTION WAS MADE IN THIS VICINITY ON 14 JUN 1931.
Rana boylei	foothill yellow-legged frog	R. BOYLII WAS FIRST DISCOVERED IN THE SAN GABRIEL MOUNTAINS IN 1940 (EAST FORK) AND STUDIED IN THE 1950S BY ZWEIFEL AND SCHOENHERR. EXPERT OPINION IS THAT THEY WERE EXTIRPATED FROM HERE AROUND 1975-1978.	COLLECTED IN THIS AREA IN 1907 AND PRIOR TO 1920. NOTED AS COMMON/ABUNDANT IN THE 1960S IN EVEY CANYON, BUT GONE FROM 1970 ON. NOT FOUND BY INDEPENDENT RESEARCH CREWS IN SOUTHERN CALIFORNIA IN 1981-1993, 1988-1991, 2000, AND 2011-2014.
Ammodramus savannarum	grasshopper sparrow	MIX OF NON-NATIVE GRASSLAND AND DISTURBED COASTAL SAGE SCRUB.	3 SINGING DETECTED ON 22 APR, 3 HEARD CALLING ON 24 MAY 2011.
Symphyotrichum greatae	Greata's aster	SANDY SOIL IN DEBRIS BASIN; CHAPARRAL AND COASTAL SAGE SCRUB ON SLOPES, BED OF BASIN OCCASIONALLY SUBMERGED DURING WINTER STORMS, WITH MELILOTUS INDICUS, M. ALBUS, CYPERUS ALTERNIFOLIUS, HELIANTHUS ANNUUS, ETC.	SITE IS BASED ON A 2001 SWINNEY COLLECTION, PLANTS NOTED AS "SCARCE" IN 2001.
Symphyotrichum greatae	Greata's aster		ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1994 WHITE COLLECTION. NEEDS FIELDWORK.
Symphyotrichum greatae	Greata's aster	NORTH SLOPE ABOVE TINY STREAM.	ONLY SOURCE IS 1937 HORTON COLLECTION. NEEDS FIELDWORK.
Lasiurus cinereus	hoary bat		1 MALE SPECIMEN (MVZ #95400) COLLECTED BY C.M. MILLER ON 8 DEC 1940.
Lasiurus cinereus	hoary bat		1 FEMALE SPECIMEN (LACM #9092) COLLECTED BY K.E. STAGER ON 1 OCT 1925.
Lasiurus cinereus	hoary bat		1 MALE SPECIMEN (MVZ #6944) COLLECTED BY JOSEPH GRINNELL ON 29 DEC 1906.
Lasiurus cinereus	hoary bat		1 MALE SPECIMEN (LACM #10561) COLLECTED BY S. BROOMLEY ON 26 FEB 1956.
Lasiurus cinereus	hoary bat		1 FEMALE SPECIMEN (MVZ #97935) COLLECTED BY J.S. HORTON JR. AND WARD C. RUSSELL ON 2 MAY 1942.
Calochortus weedii var. intermedius	intermediate mariposa-lily	UPPER SONORAN. ASSOCIATED WITH QUERCUS AGRIFOLIA AND DRY GRASSES ON HILLSIDES WITH ADOBE SOILS.	MAIN SOURCE OF INFORMATION FOR THIS SITE IS A 1937 JOHNSON COLLECTION. LOCALITY MENTIONED BY MARSH (1991) FROM "CHINO HILLS (CARBON CANYON)" IS ATTRIBUTED TO THIS OCCURRENCE; POSSIBLY REFERENCING JOHNSON COLLECTION. NEEDS FIELDWORK.
Calochortus weedii var. intermedius	intermediate mariposa-lily	ASSOCIATED WITH DUDLEYA MULTICAULIS, ERIGERON FOLIOSUS, ZIGADENUS FREMONTII, CHLOROGALUM POMERIDIANUM, C. PARVIFLORUM, NASSELLA PULCHRA, LOTUS SCOPARIUS, AMSINCKIA INTERMEDIA, ETC. ON MIOCENE VOLCANIC (RHYOLITE) SUBSTRATE ERODING TO CLAY.	MAIN SOURCE OF INFORMATION FOR THIS SITE IS A 1991 ROSS COLLECTION. LOCALIZED VARIABLE POPULATION. POPULATION SUGGESTS INTROGRESSION BETWEEN C. WEEDII INTERMEDIUS AND C. PLUMMERAE.
Calochortus weedii var. intermedius	intermediate mariposa-lily	IN CHAPARRAL SURROUNDED BY OAK/WALNUT WOODLAND, IN OPENINGS AND MARGINS OF COASTAL SAGE SCRUB, AND GRASSLAND. ASSOCIATED WITH ARTEMISIA CALIFORNICA, RHUS INTEGRIFOLIA, ADENOSTOMA FASCICULATUM, ETC. JUGLANS CALIFORNICA OCCURS HERE.	1 PLANT SEEN IN THE FAR WESTERN POLYGON IN 2008. A TOTAL OF 162 PLANTS SEEN AMONG ALL 6 POLYGONS IN 2010. UNKNOWN NUMBER OF PLANTS SEEN IN 2011. 28 PLANTS SEEN IN 2017. THE PLANTS AT THIS SITE ARE LIKELY INTERMEDIATES WITH C. PLUMMERAE.
Calochortus weedii var. intermedius	intermediate mariposa-lily	ON OPEN SLOPE IN WEEDY COASTAL SAGES SCRUB WITH ROCKY SOILS. GROWS UP THORUGH ERIOGONUM FASCICULATUM IN SOME CASES.	10 INDIVIDUALS SEEN BY WOOD IN 2008. OTHER SIMILAR HABITATS IN VICINITY MAY ALSO HAVE MORE INDIVIDUALS.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Polioptila californica californica	coastal California gnatcatcher	OIL EXTRACTION ACTIVITIES AND GRAZING.	Grazing; Mining	20201217	20101	502.45216492300	20073.77510680000
Polioptila californica californica	coastal California gnatcatcher			20201013	20101	502.45216492600	20073.77510710000
Polioptila californica californica	coastal California gnatcatcher	DEVELOPMENT	Development	20201012	20101	502.45216492600	20073.77510700000
Polioptila californica californica	coastal California gnatcatcher			20201012	20101	502.45216492600	20073.77510700000
Polioptila californica californica	coastal California gnatcatcher			20201214	20101	502.45216492400	20073.77510690000
Polioptila californica californica	coastal California gnatcatcher	EXISTING AND POTENTIAL FUTURE DEVELOPMENT, WILDFIRE	Development; Improper burning regime	20210201	20101	502.45216492500	20073.77487690000
Polioptila californica californica	coastal California gnatcatcher			20080612	20101	502.13645310100	20023.32797420000
Polioptila californica californica	coastal California gnatcatcher	OIL EXTRACTION ACTIVITIES AND GRAZING.		20201217	20201	1287.43936742000	62737.96960080000
Aspidoscelis tigris stejnegeri	coastal whiptail	PROPOSED FOR FURTHER DEVELOPMENT.	Development	20031202	20302	5557.56930110000	1702883.20823000000
Aspidoscelis tigris stejnegeri	coastal whiptail			20190530	20101	502.78796569600	20105.80979210000
Bombus crotchii	Crotch bumble bee			20150928	20906	10052.96945540000	8042069.74042000000
Bombus crotchii	Crotch bumble bee			20150930	20901	10052.96884920000	8042068.81534000000
Bombus crotchii	Crotch bumble bee			20151014	20802	8168.03724185000	5309022.05901000000
Bombus crotchii	Crotch bumble bee			20201113	20701	6283.02679096000	3141275.07654000000
Bombus crotchii	Crotch bumble bee	PROXIMITY TO TRAILS USED BY HIKERS, BIKERS, & EQUESTRIANS. AREA DOMINATED BY NON-NATIVE INVASIVE GRASSES.	Non-native plant impacts; Recreational use (non-ORV)	20200911	20201	546.99562370700	23678.11349900000
Bombus crotchii	Crotch bumble bee	POTENTIALLY THREATENED OR DISTURBED BY INVASIVE GRASSES, TRAIL GRADING, AND RECREATIONAL USE.		20200224	20101	502.67548454700	20105.77713500000
Bombus crotchii	Crotch bumble bee			20201116	20101	502.45216492300	20073.77510680000
Bombus crotchii	Crotch bumble bee			20201110	20101	502.45216492900	20073.77503480000
Bombus crotchii	Crotch bumble bee			20151012	21001	50264.84426959990	201051720.82800000000
Rana boylei	foothill yellow-legged frog	EXTREME FLOODING & SCOURING EVENTS IN 1968-69; DISEASE.	Altered flood/tidal/hydrologic regime; Disease	20180620	20301	20220.32609740000	32525465.52590000000
Ammodramus savannarum	grasshopper sparrow	DEVELOPMENT.		20160808	20301	1235.87975596000	55757.44550480000
Symphytotrichum greatae	Greata's aster			20160104	10501	1885.01115990000	282742.01391500000
Symphytotrichum greatae	Greata's aster			20151218	10301	3586.81089622000	276116.51246700000
Symphytotrichum greatae	Greata's aster			20041208	10301	3001.07551738000	242518.74504300000
Lasiurus cinereus	hoary bat			20070316	20901	10052.96944080000	8042069.71407000000
Lasiurus cinereus	hoary bat			20070315	20907	10052.96892650000	8042068.93848000000
Lasiurus cinereus	hoary bat			20070316	20905	10052.96886810000	8042068.84470000000
Lasiurus cinereus	hoary bat			20070316	20302	6465.09274477000	2611504.93635000000
Lasiurus cinereus	hoary bat			20070315	20601	3769.84246532000	1130890.88756000000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20180226	10901	10015.80020220000	7962638.12423000000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20180226	10402	942.49098772000	70685.10713110000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20180226	10201	1419.29664823000	25839.87121210000
Calochortus weedii var. intermedius	intermediate mariposa-lily	NON-NATIVE WEEDS.	Non-native plant impacts	20091027	10101	502.13643421800	20023.32647980000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	86	76934	77869	3411811	El Monte	LAX	T02S, R11W, Sec. 11, SW (S)	1100	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	124	90349	91422	3311881	Whittier	LAX	T02S, R11W, Sec. 14, SE (S)	1290	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	122	90341	91408	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 33, NW (S)	740	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus weedii var. intermedius	intermediate mariposa-lily	PMLI0D1J1	121	90340	91407	3311787	Yorba Linda	LAX	T02S, R10W, Sec. 25, SE (S)	1100	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	148	20301	23976	3411811	El Monte	LAX	T02S, R11W, Sec. 05 (S)	200	2	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	352	86989	87954	3411811	El Monte	LAX	T02S, R11W, Sec. 10 (S)	900	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	351	86988	87953	3411811	El Monte	LAX	T01S, R11W, Sec. 34 (S)	240	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	112	02462	24966	3411728	Azusa	LAX	T01N, R10W, Sec. 21, S (S)	760	1	2	Birds	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	111	02475	24965	3411728	Azusa	LAX	T01N, R10W, Sec. 22, NW (S)	760	1	2	Birds	2	1/5 mile	Extirpated	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	565	92021	93093	3411728	Azusa	LAX	T01N, R10W, Sec. 28 (S)	580	3	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	559	91984	93059	3411717	San Dimas	LAX	T01S, R09W, Sec. 31 (S)	700	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Vireo bellii pusillus	least Bell's vireo	ABPBW01114	560	91987	93060	3411717	San Dimas	LAX	T02S, R09W, Sec. 09, S (S)	600	2	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	179	96142	97299	3411811	El Monte	LAX	T02S, R11W, Sec. 14 (S)	0	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	182	96175	97302	3411728	Azusa	LAX	T01N, R10W, Sec. 23 (S)	0	1	1	Dicots	1	1 mile	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	16	02761	19712	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 29 (S)	1600	1	1	Dicots	1	3/5 mile	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	141	63610	63705	3411727	Glendora	LAX	T01N, R09W, Sec. 25 (S)	1700	1	1	Dicots	2	non-specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	181	96145	97301	3411727	Glendora	LAX	T01N, R09W, Sec. 22, S (S)	0	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	74	21254	8968	3411717	San Dimas	LAX	T01S, R09W, Sec. 23, NW (S)	950	5	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	114	A8554	33136	3411717	San Dimas	LAX	T01S, R09W, Sec. 26, SW (S)	970	1	1	Dicots	2	1/10 mile	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	142	63613	63708	3411727	Glendora	LAX	T01N, R09W, Sec. 33, SW (S)	1000	1	1	Dicots	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	17	02675	19709	3411717	San Dimas	LAX	T01S, R09W, Sec. 03, SW (S)	1060	2	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	55	02701	8965	3411717	San Dimas	LAX	T01S, R09W, Sec. 14, NE (S)	1040	2	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	18	02676	19710	3411717	San Dimas	LAX	T01S, R09W, Sec. 15, NW (S)	960	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	73	21256	8967	3411717	San Dimas	LAX	T01S, R09W, Sec. 23, NE (S)	1040	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	20	02813	19705	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 28, SW (S)	2100	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Calochortus weedii var. intermedius	intermediate mariposa-lily	Fair	N	20080604	20080604	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Poor	N	20100608	20100608	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Unknown	N	20110614	20110614	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus weedii var. intermedius	intermediate mariposa-lily	Poor	N	20100608	20100608	UNKNOWN	None	None	G3G4T2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Vireo bellii pusillus	least Bell's vireo	Excellent	N	20110909	20110909	DOD-COE	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Unknown	N	20110722	20110722	PVT	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Unknown	N	20110818	20110818	LAX COUNTY FLOOD CONTROL	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Unknown	N	1978XXXX	1975XXXX	UNKNOWN	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	None	N	19860702	1974XXXX	PVT	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Good	N	20110728	20110727	UNK, US ARMY CORPS OF ENGINEER	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Unknown	N	20070710	20070710	UNKNOWN	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Vireo bellii pusillus	least Bell's vireo	Good	N	20090806	20080717	UNKNOWN, PVT	Endangered	Endangered	G5T2	S2			IUCN_NT; NABCI_YWL
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	XXXXXXXX	XXXXXXXX	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	1884XXXX	1884XXXX	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	197803XX	197803XX	PVT	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	19770607	19770607	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	19520531	19520531	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Good	N	1998XXXX	1998XXXX	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	19910603	19910603	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	19900502	19900502	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Poor	N	19870325	19870325	PVT	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Fair	N	1998XXXX	1998XXXX	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Good	N	1998XXXX	1991XXXX	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Poor	N	1998XXXX	19920411	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Unknown	N	19800518	19800518	PVT	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S

SNAME	CNAME	LOCATION	LOCDETAILS
Calochortus weedii var. intermedius	intermediate mariposa-lily	SE OF ROSE HILLS MEMORIAL PARK, PUENTE HILLS.	ADJACENT TO AGRICULTURAL LAND. SCE CORRIDOR, SITE OF PROPOSED TOWER 25. MAPPED BY CNDDDB BASED ON COORDINATE INFO FROM A 2008 WHITE FIELD SURVEY FORM.
Calochortus weedii var. intermedius	intermediate mariposa-lily	SOUTHEAST SLOPE OF WORKMAN HILL, PUENTE HILLS.	EAST SIDE OF SKYLINE FIRE ROAD. MAPPED BASED ON DIGITAL DATA PROVIDED BY ICF INTERNATIONAL, IN THE SW 1/4 OF THE SE 1/4 OF SECTION 14.
Calochortus weedii var. intermedius	intermediate mariposa-lily	WEST SIDE OF TONNER CANYON, NEAR TRANSMISSION LINE AND TOWER APPROXIMATELY 1.5 AIR MI NE OF FIRESTONE SCOUT RESERVATION.	MAPPED ACCORDING TO DIGITAL DATA PROVIDED BY ICF INTERNATIONAL, IN THE NE 1/4 OF THE NW 1/4 OF SECTION 33.
Calochortus weedii var. intermedius	intermediate mariposa-lily	APPROXIMATELY 1.2 AIR MILES SE OF ALVARADO HOT SPRINGS, SOUTH OF CITY OF INDUSTRY, CHINO-PUENTE HILLS.	MAPPED ACCORDING TO DIGITAL DATA PROVIDED BY ICF INTERNATIONAL, IN THE SE 1/4 OF THE SE 1/4 OF SECTION 25.
Vireo bellii pusillus	least Bell's vireo	VICINITY OF WHITTIER NARROWS RECREATION AREA AND NATURE CENTER (WNRA), ALONG THE SAN GABRIEL RIVER AND RIO HONDO.	1985, 1999, 2001, 2002 AT 20-AC POND IN WNRA, & NEAR RIO HONDO (RH) IN 2001. 2002, 2003, 2005, 2007: RIVER SURVEYED, BEVERLY BVD TO WHITTIER NARROWS DAM. 2007, 2009-11: RH & WNRA SURVEY SITES ADDED; MISSION CRK (E TRIB OF RH) ADDED POST 09.
Vireo bellii pusillus	least Bell's vireo	ROSE HILL CEMETERY, ABOUT 1.2 MI W OF S 7TH AVE AT LOS ROBLES AVE & 1 MI SE OF RIO HONDO COMMUNITY COLLEGE.	ADJACENT TO TEHACHAPI RENEWABLE TRANSMISSION PROJECT (TRTP) SEGMENT 8. FIRST SURVEYED IN 2010 AFTER INCIDENTAL DETECTION OF LEAST BELL'S VIREO (LBVI) AT SITE 26 APR 2010. PROTOCOL SURVEYS CONDUCTED IN 2011 IN CONJUNCTION WITH TRTP ACTIVITY.
Vireo bellii pusillus	least Bell's vireo	SAN GABRIEL RIVER NEAR CONFLUENCE OF SAN JOSE CREEK DIVERSION CHANNEL & AVOCADO CREEK, N OF HWY 60 AT I-605, EL MONTE.	2003, '05, '07 PROTOCOL SURVEYS ALONG RIVER FROM E THIENES AVE TO I-10. SAN JOSE CRK PROPER (D/S, BELOW HWY 60) SURVEYED IN '07 & '09 W/ NEGATIVE RESULTS. '10, '11 PROTOCOL SURVEYS ALONG RIVER FROM SAN JOSE CK (CHANNEL) TO VALLEY BLVD.
Vireo bellii pusillus	least Bell's vireo	MOUTH OF VAN TASSEL CANYON, TRIBUTARY TO SAN GABRIEL RIVER, 0.4 MILE N OF FISH CANYON RD & ENCANTO PKWY INTERSECTION.	MAPPED AS BEST GUESS TO PROVIDED LOCATION DESCRIPTION, EXACT LOCATION UNKNOWN. PROVIDED LOCATION DESCRIPTION WAS "MOUTH OF VAN TASSEL CANYON, LOS ANGELES COUNTY."
Vireo bellii pusillus	least Bell's vireo	MOUTH OF FISH CANYON, TRIBUTARY TO SAN GABRIEL RIVER, ABOUT 1.25 MI W OF SAN GABRIEL CANYON RD AT MOUNTAIN LAUREL WAY.	MAPPED GENERALLY TO PROVIDED LOCATION DESCRIPTION OF "MOUTH OF FISH CANYON, LOS ANGELES CO." 1970-74 DETECTIONS CITED AS PERSONAL COMMUNICATION WITH M. SAN MIGUEL.
Vireo bellii pusillus	least Bell's vireo	SAN GRABRIEL RIVER, ON SW & NE SIDES OF HUNTINGTON DR, WEST OF AZUSA.	SITE WAS PART OF SEGMENT 7 OF THE TEHACHAPI RENEWABLE TRANSMISSION PROJECT. SITE NAME WAS "SAN GABRIEL RIVER NEAR HUNTINGTON DRIVE." MAPPED TO PROVIDED COORDINATES AND MAPS. 1939 COLLECTION FROM "AZUSA, NEAR; SAN GABRIEL RIVER WASH."
Vireo bellii pusillus	least Bell's vireo	ADJACENT TO LEMON CREEK AND MEADOWPASS RD, JUST SOUTH OF INTERSECTION WITH AMAR RD, NORTH OF WALNUT.	MEADOWPASS ROAD EXTENSION PROJECT. PAIRS DETECTED IN SECTION B. MALE WITH POSSIBLE JUVENILE WERE DETECTED IN SEGMENT A. MAPPED TO LOCATION WHERE PAIRS WERE DETECTED, NEAR THE DETENTION BASIN SOUTH OF AMAR RD USING PROVIDED MAPS.
Vireo bellii pusillus	least Bell's vireo	DIAMOND BAR CREEK, ABOUT 0.4 MILE SW OF HWY 57 AND GRAND AVE INTERSECITON, CITY OF INDUSTRY.	MAPPED TO PROVIDED MAP LOCATIONS AND COORDINATES. SW FEATURE REPRESENTS 2008 BREEDING PAIR. NE FEATURE REPRESENTS ADULT DETECTED IN 2009.
Dudleya multicaulis	many-stemmed dudleya	WHITTIER HILLS.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB ROUGHLY BASED ON SURVEY AREA DESCRIBED IN A CHECKLIST OF PLANTS OF THE WHITTIER HILLS, FROM WORKMAN MILL RD TO COLIMA RD, TO THE BOUNDARIES OF WHITTIER, CITY OF INDUSTRY, HACIENDA HTS.
Dudleya multicaulis	many-stemmed dudleya	AZUSA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB IN THE HILLS NORTH OF AZUSA.
Dudleya multicaulis	many-stemmed dudleya	MARSHALL CREEK (NEAR LA VERNE), SAN GABRIEL MOUNTAINS.	
Dudleya multicaulis	many-stemmed dudleya	NEAR THE MOUTH OF SAN DIMAS CANYON.	MAPPED ACCORDING TO T-R-S PROVIDED BY HORTON FOR 1937 COLLECTION: T1N, R9W, SECTION 25.
Dudleya multicaulis	many-stemmed dudleya	ALONG TRAIL FROM MILLER CAMP (LOWER DALTON CANYON) TO JOHNSTONE PEAK, SAN GABRIEL MOUNTAINS.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB ALONG BLUEBIRD MOTORWAY (INCLUDING THE PORTION THAT IS NOW PAVED) AND A PORTION OF JOHNSTONE PEAK TRUCK TRAIL.
Dudleya multicaulis	many-stemmed dudleya	NE OF THE INTERSECTION OF I-10 & HWY 57. SOUTH OF PUDDINGSTONE RESERVOIR.	6 COLONIES.
Dudleya multicaulis	many-stemmed dudleya	ELEPHANT HILL, NORTHERN-MOST POINT OF THE PUENTE HILLS, WESTERN POMONA.	COLLECTION LOCALITY GIVES TRS: W 2/3 S 1/2 SECTION 26. ANOTHER ROSS COLLECTION FOR C. WEEDII VAR. INTERMEDIUS FROM "SE 1/4 NE 1/4 SW 1/4 SW 1/4" MENTIONES DUDLEYA MULTICAULIS AS AN ASSOCIATED SPECIES.
Dudleya multicaulis	many-stemmed dudleya	SOUTH HILLS OF GLENDORA.	NORTH OF NEW HOMES (CONSIDERED NEW IN 1990) AT THE EASTERN TERMINUS OF EAGLE RIDGE ROAD.
Dudleya multicaulis	many-stemmed dudleya	WAY HILL, SAN DIMAS.	W COLONY MAPPED BASED ON 1978 KOUTNIK SITE DESCRIPTION "N-FACING HILLSIDE JUST (ABOUT 40 YDS) NW OF TWO WATER TANKS, ELEV 1060 FT." E POLYGON MAPPED JUST W OF WAY HILL SUMMIT BASED ON 1987 MARTIN MAP.
Dudleya multicaulis	many-stemmed dudleya	FRANK G. BONELLI REGIONAL PARK (PUDDINGSTONE DAM), SAN JOSE HILLS, SE OF SAN DIMAS.	
Dudleya multicaulis	many-stemmed dudleya	FRANK G. BONELLI REGIONAL PARK (PUDDINGSTONE DAM), SAN JOSE HILLS, SOUTH OF SAN DIMAS.	ABOUT 850' NW OF CREST OF DAM ON NORTH-FACING ROCKY OUTCROP.
Dudleya multicaulis	many-stemmed dudleya	0.2 MILE NORTH OF SAN BERNARDINO FREEWAY, 0.3 MILE WEST OF GANESHA BLVD.	SE OF PUDDINGSTONE RESERVOIR.
Dudleya multicaulis	many-stemmed dudleya	JOHNSONS PASTURE FIRE RD, JUST NORTH OF CLAREMONT.	ON ROADCUT ON THE EAST SIDE OF THE ROAD.

SNAME	CNAME	ECOLOGICAL	GENERAL
Calochortus weedii var. intermedius	intermediate mariposa-lily	ON STEEP, S-FACING, COBBLEY ROCK FACE IN WEEDY, OAK/WALNUT WOODLAND AND COASTAL SAGE SCRUB.	4 INDIVIDUALS SEEN BY WHITE IN 2008.
Calochortus weedii var. intermedius	intermediate mariposa-lily		2 PLANTS OBSERVED IN 2010. THE PLANTS ARE LIKELY INTERMEDIATE WITH CALOCHORTUS PLUMMERAE. SURVEY PERFORMED AS PART OF THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.
Calochortus weedii var. intermedius	intermediate mariposa-lily		UNKNOWN NUMBER OF PLANTS OBSERVED IN 2011. SURVEY PERFORMED AS PART OF THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.
Calochortus weedii var. intermedius	intermediate mariposa-lily		1 PLANT OBSERVED IN 2010. THE PLANT IS LIKELY INTERMEDIATE WITH CALOCHORTUS PLUMMERAE. SURVEY PERFORMED AS PART OF THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.
Vireo bellii pusillus	least Bell's vireo	RIO HONDO: MATURE MULTI-STORY RIPARIAN. MISSION CRK: MORE INTACT, DENSER HABITAT. WNRA: RIPARIAN SCRUB W/SCATTERED MATURE HABITAT. DOMINANTS: COTTONWOOD, WILLOW, ELDERBERRY, MULEFAT; LATTER 3 FOR NESTING. MANY PUBLIC TRAILS. BHCO TRAPPING.	1 NEST 1985. 1 TERR '86. 4+ BREEDERS '99. 1 PR 2001. 1 PR, 1 FLEDGE '02. 1 MALE '03. 1 PR W/ 3 FAILED NESTS, & 1 MALE W/ 2 FLEDGE '05. 7-9 TERR, 1 FLEDGE '07. 6 PRS, 1 FLEDGE '09. 13 PRS W/ FLEDGLINGS '10. 13-21 NESTS W/ 7-15 FLEDGE '11.
Vireo bellii pusillus	least Bell's vireo	NATIVE RIPARIAN SCRUB & CROP REMNANTS. 2010: OCCUPIED HABITAT ALONG A 0.4-MILE SEGMENT OF DRAINAGE DITCH, LBVI OBSERVED FORAGING IN CULTIVATED FIELDS. 2011: EXPANDED HABITAT: AG LANDS FALLOW, COLONIZED BY MULEFAT. SOME ELDERBERRY & WILLOW.	12 DETECTIONS INCLUDING JUVENILES & 1 PAIR WITH 2 FLEDGLINGS, 26 APR - JUL 29 2010; SITE PRESUMED TO SUPPORT 1 PAIR IN 2010. 5 TERRITORIAL MALES (4 CONFIRMED WITH FLEDGLINGS) & 1 PAIR ON NEST WITH 2 YOUNG, 14 APR - 8 AUG 2011.
Vireo bellii pusillus	least Bell's vireo	RIPARIAN HABITAT W/SURFACE WATER THROUGH SPRING & SUMMER, VARIABLE FLOW FROM U/S DAMS. WILLOW DOMINANT IN OVERSTORY, DENSE UNDERSTORY OF MULEFAT & WEEDS INCL. SHORT-POD MUSTARD. SOME EUCALYPTUS. NEST IN DENSE MULEFAT/WILLOW THICKET (2011).	1 PAIR & 1 MALE REPORTEDLY DETECTED IN 2002. 0 DET IN 2003 & 2005. 3 TERRITORIAL MALES: 1 MALE W/ FAILED NEST & 2ND NEST FATE UNKNOWN; OTHER MALES UNPAIRED, 2007. 4-6 TERR MALES, 1 W/ FLEDGLINGS, 2010. 5 TERR MALES, 4 W/ FLEDGLINGS, 2011.
Vireo bellii pusillus	least Bell's vireo	IN 1977 & 1978 S. GOLDWASSER, D. GAINES, AND S. WILBUR SURVEYED THE HISTORICAL NESTING RANGE OF LEAST BELL'S VIREO. 1970-1975 DETECTIONS CITED AS A PERSONAL COMMUNICATION WITH M. SAN MIGUEL.	1-2 TERRITORIAL MALES OBSERVED FROM 1970-75; POSSIBLY BREEDING INDIVIDUALS. NONE DETECTED DURING 1977 & 1978 SURVEYS. SITE CONSIDERED AN AREA WHERE LEAST BELL'S VIREOS HAD PREVIOUSLY NESTED. NEEDS RESEARCH.
Vireo bellii pusillus	least Bell's vireo	FORMER HABITAT WAS WILLOWS AND SYCAMORES; DESTROYED BY QUARRY OPERATION. NO SUITABLE HABITAT EXISTS UPSTREAM ON USFS LAND. IN 1977 & 1978 S. GOLDWASSER, D. GAINES, AND S. WILBUR SURVEYED THE HISTORICAL NESTING RANGE OF LEAST BELL'S VIREO.	2-3 TERRITORIAL MALES OBSERVED 1970-74; POSSIBLY BREEDING INDIVIDUALS. NONE DETECTED DURING 1977 & 1978 SURVEYS. 0 DETECTED ON 2 JUL 1986. SITE CONSIDERED AN AREA WHERE LEAST BELL'S VIREOS HAD PREVIOUSLY NESTED.
Vireo bellii pusillus	least Bell's vireo	RIPARIAN HABITAT WITHIN CHANNEL WAS MULE FAT SCRUB WITH SCATTERED GOODING'S BLACK WILLOW, FREMONT COTTONWOOD, NON-NATIVE TAMARISK, & LARGE NUMBERS OF SHORT-POD MUSTARD PLANTS. ADJACENT HABITAT WAS ALLUVIAL FAN SAGE DOMINATED BY SCALE-BROOM.	UNKNOWN NUMBER OF EGGS COLLECTED IN 1939. 1 PAIR & 1 FLEDGLING OBSERVED IN 2005. 2 PAIRS & 1 FLEDGLING OBSERVED IN 2007. 3 INDIVIDUALS DETECTED IN 2008. AT LEAST 2 PAIRS & 2 JUVENILES DETECTED IN 2010. 2-3 TERRITORIES DETECTED IN 2011.
Vireo bellii pusillus	least Bell's vireo	VEGETATION COMMUNITIES INCLUDED CALIFORNIA WALNUT WOODLAND, COASTAL SAGE SCRUB, DISTURBED COASTAL SAGE SCRUB, SOUTHERN WILLOW SCRUB, MULEFAT SCRUB, DISTURBED HABITAT, ORNAMENTAL VEGETATION, AND DEVELOPED.	1 CONFIRMED PAIR & 1 PROBABLE PAIR DETECTED DURING FOCUSED SURVEYS CONDUCTED BETWEEN 13 APR-10 JUL 2007. MALE FROM CONFIRMED PAIR OBSERVED FORAGING W/ A POSSIBLE FLEDGLING ABOUT 0.3 MILE SSW OF FEATURE. MALE OF PROBABLE PAIR OBS ROUTINELY.
Vireo bellii pusillus	least Bell's vireo	MIXED RIPARIAN WOODLAND, INCLUDING WILLOW RIAPRIAN AREAS AND RUDERAL & REMNAT COASTAL SAGE SCRUB. PARTIALLY DISTURBED AREA. DENDROICA PETECHIA BREWSTERI ALSO OBSERVED ON SITE.	0 DETECTED DURING 2003 SURVEYS. 1 PAIR OBSERVED DURING MOST SURVEYS CONDUCTED BETWEEN 24 APR-17 JUL 2008; PAIR MADE AT LEAST 1 UNSUCCESSFUL NESTING ATTEMPT, ABANDONED NEST FOUND ON 5 MAY. 1 ADULT DETECTED ON 6 AUG 2009; NESTING STATUS UNK.
Dudleya multicaulis	many-stemmed dudleya		ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 2002 CHECKLIST OF PLANTS BY LJUBENKOV & ROSS. FIELDWORK WAS DONE BETWEEN 1986-1992. THE ORIGINAL CHECKLIST, PUBLISHED IN THE JOURNAL CROSSOSOMA, COULD NOT BE LOCATED. NEEDS FIELDWORK.
Dudleya multicaulis	many-stemmed dudleya		ONLY SOURCE OF INFORMATION IS AN 1884 NEVIN COLLECTION. NEEDS FIELDWORK.
Dudleya multicaulis	many-stemmed dudleya	ON HILLTOP WITH BRUSH.	ONLY SOURCES OF INFORMATION FOR THIS OCCURRENCE ARE A 1934 COLLECTION BY WHEELER FROM MARSHALL CREEK AT 1600' AND A 1978 OBSERVATION BY KOUTNIK FROM T1N, R8W, SEC 29.
Dudleya multicaulis	many-stemmed dudleya	DRY ROCKY SLOPE. GRASSY VEGETATION. 15% SLOPE WITH WEST ASPECT.	MAIN SOURCE OF INFORMATION FOR THIS SITE IS A 1937 HORTON COLLECTION. 1977 CLARKE COLLECTION FROM NEAR MOUTH OF SAN DIMAS CANYON ALSO ATTRIBUTED HERE.
Dudleya multicaulis	many-stemmed dudleya		ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1952 DRESSLER COLLECTION. NEEDS FIELDWORK.
Dudleya multicaulis	many-stemmed dudleya	LAVA OUTCROPS IN COASTAL SAGE SCRUB. ASSOCIATED WITH SELAGINELLA BIGELOVII, CLAYTONIA PERFOLIATA, POLYPODIUM CALIFORNICUM, STELLARIA NITENS, BROMUS RUBENS, AND ERODIUM CICUTARIUM.	IN 1992: 6 PLANTS OBSERVED IN N POLYGON, 87 IN CENTER E POLY, 33 IN SE POLY, 75 IN CENTER S POLY, AND 171 IN SW POLY. IN 1998: 54 IN CENTER E POLY, 8 IN CENTER S POLY, NONE FOUND IN THE N OR SW POLYS. INCLUDES FORMER OCC #75, 76, & 77.
Dudleya multicaulis	many-stemmed dudleya	ASSOCIATED WITH CALOCHORTUS WEEDII INTERMEDIUS, ERIGERON FOLIOSUS, ZIGADENUS FREMONTII, CHLOROGALUM POMERIDIANUM, C. PARVIFLORUM, NASSELLA PULCHRA, LOTUS SCOPARIUS, AMSINCKIA, ETC. ON MIOCENE VOLCANIC (RHYOLITE) SUBSTRATE ERODING TO CLAY.	NOTED AS "COMMON ON ROCKY OUTCROPS OF ELEPHANT HILL, BUT NOT SEEN ELSEWHERE IN THE VICINITY" IN 1991.
Dudleya multicaulis	many-stemmed dudleya	SURROUNDING NATURAL VEGETATION HERE IS COASTAL SAGE SCRUB. ASSOCIATED WITH ARTEMISIA CALIFORNICA, POA SECUNDA, AND CALOCHORTUS CATALINAE.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1990 COLLECTION BY SWINNEY.
Dudleya multicaulis	many-stemmed dudleya	ON GRASSY HILLSIDE/COASTAL SAGE SCRUB, ASSOCIATED WITH OPUNTIA LITTORALIS, ERIOGONUM FASCICULATUM, ARTEMISIA CALIFORNICA, AND QUERCUS AGRIFOLIA.	APPROXIMATELY 100 PLANTS OBSERVED IN THE WESTERN COLONY IN 1978. 8 PLANTS OBSERVED IN THE EASTERN COLONY IN 1987, BUT >13 WERE OBSERVED PRIOR TO THIS DATE. POOR SITE QUALITY. SITE MAY STILL NEED PROTECTION.
Dudleya multicaulis	many-stemmed dudleya	ON LAVA OUTCROPS ON N, W, AND NE-FACING SLOPES IN COASTAL SAGE SCRUB ASSOCIATED WITH ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM, AND ADENOSTOMA FASCICULATUM. AREA NOT SEARCHED THOROUGHLY IN 1992; MORE HABITAT EXISTS.	133 PLANTS IN 1987, 182 SEEN IN 1992 IN 3 POPULATIONS. 624 PLANTS REPORTED IN A 1998 REPORT (PRESUMABLY OBSERVED IN 1998). "CENTRAL PLATEAU" AREA OF SAN JOSE HILLS.
Dudleya multicaulis	many-stemmed dudleya	IN COASTAL SAGE SCRUB ON VOLCANIC OUTCROPPING OF N-FACING SLOPE. ASSOCIATED WITH ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM, SALVIA APIANA, RHAMNUS ILLICIFOLIA, POLYPODIUM CALIFORNICUM, BROMUS RUBENS, B. MOLLIS, AND OPUNTIA LITTORALIS.	120 PLANTS OBSERVED IN 1987 AND 174 OBSERVED IN 1991. NONE FOUND IN 1998.
Dudleya multicaulis	many-stemmed dudleya	WEST-FACING SLOPE ON LAVA OUTCROPS WITH SELAGINELLA BIGELOVII, POLYPODIUM CALIFORNICUM, STELLARIA NITENS, ETC.	10 PLANTS OBSERVED IN 1992. NONE FOUND IN 1998.
Dudleya multicaulis	many-stemmed dudleya	ON DECOMPOSED GRANITE IN GRASSLAND. ASSOCIATED WITH BROMUS SPP.	FEWER THAN 50 PLANTS IN 1980. INCLUDES FORMER OCC #21. A 1971 TILFORTH COLLECTION FROM "JOHNSONS PASTURES, HILLS NORTH OF CLARABOYA, CLAREMONT; IN THIN LAYER OF HUMUS ON ROCK LEDGE ABOVE INTERMITTENT STREAMS, 1600 FT" ALSO ATTRIBUTED HERE.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Calochortus weedii var. intermedius	intermediate mariposa-lily	POSSIBLE SCE POWERLINE TOWER.	Development	20091014	10101	502.13642476600	20023.32571350000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20130924	10201	200.25027816800	3174.26676347000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20130916	10201	188.29178864700	2815.21851261000
Calochortus weedii var. intermedius	intermediate mariposa-lily			20130924	10201	188.29172709700	2815.21667213000
Vireo bellii pusillus	least Bell's vireo	ROADSIDE VEG MGMT ('85). WATER PIPELINE CONSTRUCTION (2002). TRANSMISSION LINE CONSTRUCTION (2011). COWBIRDS ('85-2011).	Dam/Inundation; Nest parasitism; Non-native animal impacts; Other; Road/trail construction/maint.	20121022	20301	12191.36750610000	2617546.63492000000
Vireo bellii pusillus	least Bell's vireo	COWBIRDS. TEHACHAPI RENEWABLE TRANSMISSION PROJECT CONSTRUCTION (2011), POSSIBLE AGRICULTURAL ACTIVITIES.	Agriculture; Nest parasitism; Non-native animal impacts; Other	20121019	20301	2786.59381844000	534183.78555800000
Vireo bellii pusillus	least Bell's vireo	COWBIRDS PRESENT IN VICINITY. DISTURBANCE FROM TEHACHAPI RENEWABLE TRANSMISSION PROJECT CONSTRUCTION (2011).	Nest parasitism; Non-native animal impacts; Other	20121019	20301	4256.57932421000	320421.43225000000
Vireo bellii pusillus	least Bell's vireo	DECLINE OF VIREO POPULATION ATTRIBUTED TO PRESENCE OF COWBIRDS.	Nest parasitism	20140505	20501	1878.23511334000	280017.75936800000
Vireo bellii pusillus	least Bell's vireo	STREAM COVERED WITH BLASTING OVERBURDEN FROM QUARRY OPERATIONS. DECLINE OF VIREO POPULATION ATTRIBUTED TO COWBIRDS.	Mining; Nest parasitism	20140505	20502	1878.21743920000	280012.49004600000
Vireo bellii pusillus	least Bell's vireo	TRANSMISSION LINE INSTALLATION INCLUDING ROAD CONSTRUCTION, PREDATION, FLOOD CONTROL, VEG REMOVAL, & BHCO PARASITISM.	Altered flood/tidal/hydrologic regime; Nest parasitism; Other; Road/trail construction/maint.; Wood cutting or brush clearing	20140409	20201	3139.18115603000	220544.81219500000
Vireo bellii pusillus	least Bell's vireo	COWBIRD NEST-PARASITISM AND ROAD CONSTRUCTION/MAINTENANCE.	Nest parasitism; Road/trail construction/maint.	20140404	20201	806.73929721700	44425.19584820000
Vireo bellii pusillus	least Bell's vireo	HIGHWAY IMPROVEMENT PROJECT AND BROWN HEADED COWBIRD NEST PARASITISM.	Nest parasitism; Road/trail construction/maint.	20140407	20201	1005.14526115000	40185.36420340000
Dudleya multicaulis	many-stemmed dudleya			20150519	10301	28590.57726670000	27607413.35850000000
Dudleya multicaulis	many-stemmed dudleya			20180308	10901	10052.96911440000	8042068.42070000000
Dudleya multicaulis	many-stemmed dudleya			20051228	10701	6283.10556320000	3141433.16297000000
Dudleya multicaulis	many-stemmed dudleya			20060106	10302	6465.09274477000	2611504.93635000000
Dudleya multicaulis	many-stemmed dudleya			20150519	10301	9170.99068850000	764722.52296400000
Dudleya multicaulis	many-stemmed dudleya	MINIMAL RECREATIONAL IMPACTS (1992).	Recreational use (non-ORV)	20051228	10201	2712.95458638000	85526.04847210000
Dudleya multicaulis	many-stemmed dudleya			20180308	10402	942.49098772000	70685.10713110000
Dudleya multicaulis	many-stemmed dudleya	NEAR RESIDENTIAL DEVELOPMENT.	Development	20060106	10401	942.20027012400	70602.60134970000
Dudleya multicaulis	many-stemmed dudleya	GRAZING, SITE DISKED, ROAD CONSTRUCTION. IN 1978, ROAD CONSTRUCTION OCCURRED ABOUT 300 FT WEST OF WESTERN POLYGON.	Disking; Grazing; Road/trail construction/maint.	20150519	10201	1004.89312010000	40145.76095400000
Dudleya multicaulis	many-stemmed dudleya	WITHIN AN RV PARK; BROKEN GLASS EVIDENT. BORDERED BY A CAMPGROUND ON WEST AND TRAIL ON EAST.	Development; Recreational use (non-ORV); Vandalism/dumping/litter	20150520	10201	1439.38375737000	37429.78028390000
Dudleya multicaulis	many-stemmed dudleya	FRISBEE GOLF COURSE IN IMMEDIATE AREA, FOOT TRAILS THROUGHOUT AREA AND ADJACENT TO SITE, PROPOSED DEVELOPMENT (1987).	Development; Foot traffic/trampling; Recreational use (non-ORV); Road/trail construction/maint.	20150527	10101	502.65040557600	20105.32906080000
Dudleya multicaulis	many-stemmed dudleya	RECREATIONAL ACTIVITIES SUCH AS MOUNTAIN BIKE RIDING AND HIKING TRAILS THREATEN.	Foot traffic/trampling; Recreational use (non-ORV)	20051228	10101	502.13676716900	20023.48884920000
Dudleya multicaulis	many-stemmed dudleya	ROAD WIDENING COULD THREATEN. DEVELOPMENT PROPOSED FOR THE AREA IN 1980.	Development; Road/trail construction/maint.	20150522	10101	502.13642181900	20023.32547840000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	72	21255	8966	3411717	San Dimas	LAX	T01S, R09W, Sec. 14, SE (S)	1160	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Dudleya multicaulis	many-stemmed dudleya	PDCRA040H0	192	A8615	110406	3411717	San Dimas	LAX	T01S, R09W, Sec. 14, SW (S)	1016	1	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Falco columbarius	merlin	ABNKD06030	17	71862	72734	3411717	San Dimas	LAX	T01S, R09W, Sec. 27 (S)	720	3	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	17	54937	54937	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550	1	1	Dicots	7	1 mile	Extirpated	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	21	54943	54943	3411727	Glendora	LAX	T01N, R09W, Sec. 29 (S)	850	1	1	Dicots	5	1 mile	Extirpated	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	14	98659	54930	3411716	Ontario	LAX	T01S, R08W, Sec. 20 (S)	0	1	1	Dicots	1	3/5 mile	Extirpated	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	69	98734	100205	3411717	San Dimas	LAX	T01S, R08W, Sec. 19, NW (S)	0	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	12	27642	54927	3411716	Ontario	LAX	T01S, R08W, Sec. 10, NE (S)	1308	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Horkelia cuneata var. puberula	mesa horkelia	PDROS0W045	59	76409	77369	3411716	Ontario	LAX	T01S, R08W, Sec. 03, SW (S)	1300	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Berberis nevinii	Nevin's barberry	PDBER060A0	48	71261	72166	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, NE (S)	1782	1	1	Dicots	1	non-specific area	Presumed Extant	Transplant Outside of Native Hab./Range
Berberis nevinii	Nevin's barberry	PDBER060A0	54	B1404	113310	3411716	Ontario	LAX	T01S, R08W, Sec. 10, NE (S)	1310	1	1	Dicots	1	80 meters	Presumed Extant	Natural/Native occurrence
Berberis nevinii	Nevin's barberry	PDBER060A0	30	20183	9622	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, SE (S)	1600	1	1	Dicots	1	80 meters	Extirpated	Natural/Native occurrence
Berberis nevinii	Nevin's barberry	PDBER060A0	46	53744	53744	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, NW (S)	1700	1	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	AMAFD05031	62	50414	57719	3411716	Ontario	LAX	T01N, R08W, Sec. 35, SW (S)	1550	1	2	Mammals	2	non-specific area	Presumed Extant	Natural/Native occurrence
Antrozous pallidus	pallid bat	AMACC10010	185	54937	66648	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	560	1	2	Mammals	7	1 mile	Presumed Extant	Natural/Native occurrence
Antrozous pallidus	pallid bat	AMACC10010	195	66532	66658	3411717	San Dimas	LAX	T01S, R09W, Sec. 10 (S)	960	1	2	Mammals	1	1 mile	Presumed Extant	Natural/Native occurrence
Antrozous pallidus	pallid bat	AMACC10010	189	54943	66652	3411727	Glendora	LAX	T01N, R09W, Sec. 29 (S)	810	1	2	Mammals	5	1 mile	Presumed Extant	Natural/Native occurrence
Chorizanthe parryi var. parryi	Parry's spineflower	PDPGN040J2	129	54943	92811	3411727	Glendora	LAX	T01N, R09W, Sec. 29 (S)	0	1	1	Dicots	5	1 mile	Presumed Extant	Natural/Native occurrence
Chorizanthe parryi var. parryi	Parry's spineflower	PDPGN040J2	94	72616	73499	3411728	Azusa	LAX	T01N, R10W, Sec. 28, SW (S)	550	1	1	Dicots	1	2/5 mile	Presumed Extant	Natural/Native occurrence
Chorizanthe parryi var. parryi	Parry's spineflower	PDPGN040J2	7	17745	10176	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, SW (S)	1600	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	26	27710	739	3411726	Mt. Baldy	LAX	T01N, R08W (S)	1200	1	1	Monocots	1	1 mile	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	28	27709	747	3411727	Glendora	LAX	T01N, R09W, Sec. 23 (S)	2500	1	1	Monocots	2	4/5 mile	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	27	27711	740	3411716	Ontario	LAX	T01S, R08W, Sec. 03 (S)	1600	1	1	Monocots	1	non-specific area	Possibly Extirpated	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	147	70468	78287	3411727	Glendora	LAX	T01N, R09W, Sec. 19, SW (S)	1200	1	1	Monocots	2	1/5 mile	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	95	61005	61041	3411717	San Dimas	LAX	T01S, R09W, Sec. 28, NW (S)	1100	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLILOD150	65	47945	47945	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 22, SE (S)	2000	2	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Dudleya multicaulis	many-stemmed dudleya	Fair	N	1998XXXX	19920411	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Dudleya multicaulis	many-stemmed dudleya	Fair	N	20150606	20150606	LAX COUNTY	None	None	G2	S2	1B.2		SB_CalBG/RSABG; USFS_S
Falco columbarius	merlin	Unknown	N	19931127	19931127	CSU-CAL POLY, POMONA	None	None	G5	S3S4		WL	IUCN_LC
Horkelia cuneata var. puberula	mesa horkelia	None	N	19290302	19290302	UNKNOWN	None	None	G4T1	S1	1B.1		USFS_S
Horkelia cuneata var. puberula	mesa horkelia	None	N	19040507	19040507	UNKNOWN	None	None	G4T1	S1	1B.1		USFS_S
Horkelia cuneata var. puberula	mesa horkelia	None	N	190006XX	190006XX	UNKNOWN	None	None	G4T1	S1	1B.1		USFS_S
Horkelia cuneata var. puberula	mesa horkelia	Unknown	N	19210317	19210317	UNKNOWN	None	None	G4T1	S1	1B.1		USFS_S
Horkelia cuneata var. puberula	mesa horkelia	Fair	N	20090313	20090313	CLAREMONT UNIV CONSORTIUM	None	None	G4T1	S1	1B.1		USFS_S
Horkelia cuneata var. puberula	mesa horkelia	Good	N	20090402	20090402	CLAREMONT UNIV CONSORTIUM	None	None	G4T1	S1	1B.1		USFS_S
Berberis nevinii	Nevin's barberry	Unknown	N	19970305	19970305	UNKNOWN	Endangered	Endangered	G1	S1	1B.1		SB_CalBG/RSABG; SB_SBBG
Berberis nevinii	Nevin's barberry	Unknown	N	19990425	19990425	PVT	Endangered	Endangered	G1	S1	1B.1		SB_CalBG/RSABG; SB_SBBG
Berberis nevinii	Nevin's barberry	None	N	20050505	198XXXXX	PVT?	Endangered	Endangered	G1	S1	1B.1		SB_CalBG/RSABG; SB_SBBG
Berberis nevinii	Nevin's barberry	Poor	N	20050420	20050420	CITY OF CLAREMONT	Endangered	Endangered	G1	S1	1B.1		SB_CalBG/RSABG; SB_SBBG
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	Poor	N	20010114	20010114	CALTRANS	None	None	G5T3T4	S3S4		SSC	
Antrozous pallidus	pallid bat	Unknown	N	19360314	19360314	UNKNOWN	None	None	G4	S3		SSC	BLM_S; IUCN_LC; USFS_S; WBWG_H
Antrozous pallidus	pallid bat	Unknown	N	19510420	19510420	UNKNOWN	None	None	G4	S3		SSC	BLM_S; IUCN_LC; USFS_S; WBWG_H
Antrozous pallidus	pallid bat	Unknown	N	19040806	19040806	UNKNOWN	None	None	G4	S3		SSC	BLM_S; IUCN_LC; USFS_S; WBWG_H
Chorizanthe parryi var. parryi	Parry's spineflower	Unknown	N	19020514	19020514	UNKNOWN	None	None	G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG; USFS_S
Chorizanthe parryi var. parryi	Parry's spineflower	Unknown	N	19860407	19860407	UNKNOWN	None	None	G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG; USFS_S
Chorizanthe parryi var. parryi	Parry's spineflower	Unknown	N	19360501	19360501	UNKNOWN	None	None	G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG; USFS_S
Calochortus plummerae	Plummer's mariposa-lily	Unknown	N	1992XXXX	19280615	UNKNOWN	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Unknown	N	19490619	19490619	UNKNOWN	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	None	N	19370603	19370603	UNKNOWN	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Unknown	N	19690612	19690612	UNKNOWN	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Good	N	20000502	20000502	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Excellent	N	200406XX	200406XX	CITY OF CLAREMONT, PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG

SNAME	CNAME	LOCATION	LOCDETAILS
Dudleya multicaulis	many-stemmed dudleya	0.4 AIR MILE WEST OF THE JUNCTION OF GANESHA BLVD & UNNAMED ROAD. JUST NORTH OF RADIO TOWER.	
Dudleya multicaulis	many-stemmed dudleya	SOUTHEAST SIDE OF PUDDINGSTONE RESERVOIR; ABOUT 0.9 AIR MILE NORTHWEST OF THE JUNCTION OF GANESHA BLVD AND I-10.	MAPPED IN THE WEST 1/2 OF THE SW 1/4 OF SECTION 14.
Falco columbarius	merlin	CAL POLY POMONA CAMPUS.	MAPPED TO COORDINATES ON SURVEY FORMS THAT APPEAR TO BE WRITTEN AFTER THE FACT; ALSO ADDED A TRAILING ZERO TO COMPLETE UTM COORDINATES (APPEARS TO MATCH DESCRIPTIONS; BACORD 2008).
Horkelia cuneata var. puberula	mesa horkelia	1.0 MILE SOUTH OF AZUSA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB, 1.0 MILE SOUTH OF AZUSA AT ARROW HWY AND HWY 39.
Horkelia cuneata var. puberula	mesa horkelia	GLENDORA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB, IN THE VICINITY OF GLENDORA.
Horkelia cuneata var. puberula	mesa horkelia	LINCOLN PARK, POMONA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB IN VICINITY OF LINCOLN PARK IN POMONA.
Horkelia cuneata var. puberula	mesa horkelia	NEAR THE GREEK THEATER IN CLAREMONT.	MAPPED AS BEST GUESS IN VICINITY OF THE HISTORIC GREEK THEATER IN GANESHA PARK IN POMONA OFF OF VAL VISTA STREET.
Horkelia cuneata var. puberula	mesa horkelia	NEAR PITZER COLLEGE, 500 FT SW OF THE INTERSECTION OF FOOTHILL BLVD AND CLAREMONT BLVD, CLAREMONT.	MAPPED ACCORDING TO 2009 WOOD COORDINATES, IN THE NW 1/4 OF THE NE 1/4 OF SECTION 10.
Horkelia cuneata var. puberula	mesa horkelia	BERNARD FIELD STATION, 350' NE OF THE INTERSECTION OF FOOTHILL BLVD AND NORTH DARTMOUTH AVE, CLAREMONT.	MAPPED ACCORDING TO 2009 WOOD COORDINATES.
Berberis neviii	Nevin's barberry	JUST S OF MT. BALDY RD & W OF PADUA AVE, UPPER W EDGE OF ALLUVIAL FAN SPILLING FROM MOUTH OF SAN ANTONIO CYN, CLAREMONT.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE NE1/4 OF THE SE1/4 OF THE NE1/4 OF SECTION 27 ACCORDING TO INFORMATION ON HERBARIUM LABEL. THERE IS AN OLD NURSERY DIRECTLY N ACROSS MT. BALDY RD.
Berberis neviii	Nevin's barberry	PITZER COLLEGE; NW SECTION OF OUTBACK, ALONG WESTERN BOUNDARY WITH HARVEY MUDD SOCCER FIELD, CLAREMONT.	MAPPED AS BEST GUESS AROUND THE NW SECTION OF OUTBACK PRESERVE AT PITZER COLLEGE.
Berberis neviii	Nevin's barberry	JUST WEST OF PADUA AVENUE, A FEW MILES WEST OF THE TOWN OF UPLAND AND JUST N OF CLAREMONT; VICINITY OF SAN ANTONIO WASH.	
Berberis neviii	Nevin's barberry	SOUTHERN END OF COBAL CANYON, APPROXIMATELY 0.1 AIR MILE NW OF NORTHERN TERMINUS OF MILLS AVENUE.	1 SMALL COLONY ALONG W SIDE OF ROAD ALONG COBAL CANYON IN THE SE 1/4 OF THE NW 1/4 OF SECTION 27. AREA BURNED BY PADUA/GRAND PRIX FIRE 2003 AND THE SHRUB HAS VIGOROUSLY RESPROUTED.
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	JUST EAST OF PADUA AVENUE AND NORTH OF BASELINE ROAD, CLAREMONT.	
Antrozous pallidus	pallid bat	AZUSA.	EXACT LOCATION UNKNOWN. MAPPED IN THE GENERAL VICINITY OF AZUSA.
Antrozous pallidus	pallid bat	SAN DIMAS.	MAPPED ACCORDING TO LAT/LONG COORDINATES GIVEN IN MANIS, WITH UNCERTAINTY OF 10,000 M.
Antrozous pallidus	pallid bat	GLENDORA.	EXACT LOCATION UNKNOWN. MAPPED ACCORDING TO LAT/LONG COORDINATES GIVEN IN MANIS WITH UNCERTAINTY OF 4828.032 M.
Chorizanthe parryi var. parryi	Parry's spineflower	GLENDORA.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE GENERAL VICINITY OF GLENDORA.
Chorizanthe parryi var. parryi	Parry's spineflower	BETWEEN GRAVEL PIT AND SAN GABRIEL RIVER CHANNEL, NEAR JUNCTION OF FOOTHILL BLVD AND IRWINDALE AVE, CITY OF IRWINDALE.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB TO ENCOMPASS FLOODPLAIN AREA BETWEEN GRAVEL PITS AND RIVER CHANNEL ON THE SOUTHEAST SIDE OF THE RIVER, JUST WEST OF GIVEN ROAD JUNCTION.
Chorizanthe parryi var. parryi	Parry's spineflower	THOMPSON CREEK DAM, NEAR CLAREMONT.	EXACT LOCATION UNK. MAPPED NEAR THOMPSON CREEK DAM ACC TO A 1932 WHEELER COLLECTION. VAGUE COLLECTIONS (1900, 1919, 1926, 1928, & 1936) FROM "CLAREMONT" AND A 1921 COLLECTION FROM "BTWN CLAREMONT & UPLAND" ALSO ATTRIBUTED TO THIS SITE.
Calochortus plummerae	Plummer's mariposa-lily	CLAREMONT, LIVE OAK CANYON.	OTHER COLLECTIONS ATTRIBUTED TO THIS SITE INCLUDE "CLAREMONT" BY FLINN IN 1912 AND EASTWOOD IN 1928 AND "BASELINE ROAD, CLAREMONT" BY MUNZ IN 1919.
Calochortus plummerae	Plummer's mariposa-lily	JOHNSTONE PEAK, SAN GABRIEL MOUNTAINS.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB AS BEST GUESS AROUND JOHNSTONE PEAK AND TO ENCOMPASS 2500 FEET ELEVATION BASED ON SITE DESCRIPTION AND ELEVATION ON COLLECTION LABEL.
Calochortus plummerae	Plummer's mariposa-lily	CLAREMONT, ALONG MILLS AVENUE.	MAPPED ALONG MILLS AVENUE IN CLAREMONT.
Calochortus plummerae	Plummer's mariposa-lily	0.6 MILE NORTH OF SIERRA MADRE AVE, NORTH OF PENNSYLVANIA AVE, GLENDORA.	
Calochortus plummerae	Plummer's mariposa-lily	SAN JOSE HILLS. SW EDGE OF FOREST LAWN MEMORIAL PARK.	
Calochortus plummerae	Plummer's mariposa-lily	JUST NORTH OF THE PADUA HILLS THEATER, PALMER CANYON, NORTHEAST OF CLAREMONT.	2 COLONIES LOCATED ON EAST SLOPE OF PALMER CANYON.

SNAME	CNAME	ECOLOGICAL	GENERAL
Dudleya multicaulis	many-stemmed dudleya	NW-FACING SLOPE ON LAVA OUTCROPS WITH POLYPODIUM CALIFORNICUM, CLAYTONIA PERFOLIATA, SELAGINELLA BIGELOVII, ETC.	135 PLANTS SEEN IN 1992. NO PLANTS FOUND IN 1998.
Dudleya multicaulis	many-stemmed dudleya	ON ROCK OUTCROPS IN SAGE SCRUB-GRASSLAND ECOTONE ON NORTH-FACING HILLSIDE. ASSOCIATED WITH OPUNTIA LITTORALIS, ARTEMISIA CALIFORNICA, AND NON-NATIVE OAT & BROME GRASSES. THE RARE HARPAGONELLA PALMERI ALSO OCCURS AT THIS SITE.	31 FLOWERING STEMS OBSERVED IN 2015.
Falco columbarius	merlin	SITES/HABITATS DESCRIBED AS PUMPKIN PATCH CROP FIELD AT X-ING OF VALLEY BLVD & TEMPLE AVE (OCT 1992), HORSE PASTURE/AVOCADO ORCHARD (FEB 1993), AND DISTURBED COASTAL SAGE SCRUB, SMALL OAK WOODLAND, J CYN EUC'S (NOV 1993).	1 OVER-WINTERING ADULT OBS FORAGING ON 6 OCT 1992. 1 OVER-WINTING OBS FORAGING 28 FEB 1993 (SEEN SEVERAL TIMES THAT MONTH). 1 OVER-WINTERING ADULT OBS FORAGING 27 NOV 1993.
Horkelia cuneata var. puberula	mesa horkelia		UNKNOWN NUMBER OF PLANTS SEEN IN 1929. 1910 COLLECTION BY JOHNSON FROM "AZUSA" ATTRIBUTED TO THIS SITE. PER M. SKINNER, POPULATIONS IN THE LA BASIN ARE PRESUMED EXTIRPATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF COLLECTION.
Horkelia cuneata var. puberula	mesa horkelia	IN WASTE "WASH" LAND.	UNKNOWN NUMBER OF PLANTS SEEN IN 1904. PER M. SKINNER, POPULATIONS IN LA BASIN PRESUMED EXTIRPATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF COLLECTION.
Horkelia cuneata var. puberula	mesa horkelia		SITE BASED ON A 1900 GRANT COLLECTION. POPULATIONS IN LA BASIN PRESUMED EXTIRPATED DUE TO DEVELOPMENT IN AREA SINCE DATE OF COLLECTION.
Horkelia cuneata var. puberula	mesa horkelia	DRY GROUND.	SITE BASED ON 1916 AND 1921 ROBINSON COLLECTIONS.
Horkelia cuneata var. puberula	mesa horkelia	REMNANT PATCH OF ALLUVIAL/COASTAL SAGE SCRUB. PLANTS GROWING IN FINE SOILS WITH SURROUNDING VEGETATION INCLUDING RHUS OVATA, SALVIA APIANA, AND CYLINDROPUNTIA CALIFORNICA VAR. PARKERI. MOST PLANTS GROWING AMONG SUCCULENTS & SMALLER SHRUBS.	6 PLANTS IN 2009. 1923 PEIRSON COLLECTION FROM SAN ANTONIO WASH AT FOOTHILL BLVD, 1970 ELVANDER COLLECTION FROM RTE 66 AND CLAREMONT BLVD, AND 1999 MOORE COLLECTION FROM PITZER COLLEGE ARE ALSO ATTRIBUTED TO THIS SITE.
Horkelia cuneata var. puberula	mesa horkelia	REMNANT PATCH OF ALLUVIAL/COASTAL SAGE SCRUB. PLANTS GROWING IN FINE SOILS WITH SURROUNDING VEGETATION INCLUDING RHAMNUS CROCEA, SAMBUCUS NIGRA, AND SALVIA APIANA. MOST PLANTS GROWING UNDER AND AROUND LARGER SHRUBS.	ONE LARGE COLONY IN 1998. 18 PLANTS SEEN IN 2009. A 1901 ABRAMS COLLECTION FROM "INDIAN HILL, CLAREMONT" AND A 1963 ANDERSON COLLECTION FROM "NORTHERN BORDER OF WASH, POMONA COLLEGE" ARE ALSO ATTRIBUTED TO THIS SITE.
Berberis nevii	Nevin's barberry	BOULDER-COBBLE ALLUVIUM OF GRANITE AND SCHIST. SOMEWHAT ALLUVIAL SCRUB OF ERIOGONUM FASCICULATUM V. FOLIOLOSUM, ARTEMISIA CALIFORNICA, ERICAMERIA PINIFOLIA, RIBES AUREUM V. GRACILLIMUM, ETC.	SINGLE PLANT SEEN IN THIS AREA AND PRESUMED ADVENTIVE. A 1997 ELVIN COLLECTION FROM "OFF MOUNT BALDY RD 0.3 MI S FROM INTERSECTION W/ PADUA AVE, 50 M OFF ROAD" IS ALSO ATTRIBUTED TO THIS SITE.
Berberis nevii	Nevin's barberry	ALLUVIAL FAN ECOSYSTEM.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1999 MOORE COLLECTION. UNCLEAR IF THIS IS A NATIVE POPULATION; SITE LOOKS TO BE ON A REMNANT PATCH OF ALLUVIAL HABITAT BUT IT IS ALSO NEAR A DEVELOPED AREA.
Berberis nevii	Nevin's barberry		FEWER THAN 5 PLANTS SEEN IN 1980'S. VISITED BY FRAGA IN 2005 AND WAS FOUND TO BE EXTIRPATED DUE TO A HOUSING DEVELOPMENT.
Berberis nevii	Nevin's barberry	AT BASE OF QUERCUS AGRIFOLIA & PLATANUS RACEMOSA ON OPEN BENCH OF CANYON BOTTOM. ASSOC INCL ANTHRISCUS CAUCALIS, ARTEMISIA CALIFORNICA, BACCHARIS SALICIFOLIA, BRASSICA GENICULATA, BROMUS DIANDRUS, CLARKIA PURPUREA QUADRIVULNERA, ETC.	3 PLANTS SEEN IN 2000. IN 2005, FRAGA REPORTED THERE WAS ONLY 1 INDIVIDUAL LEFT IN CANYON, LOCATED ADJACENT TO FIRE ROAD. EO IS IN THE CLAREMONT HILLS WILDERNESS PARK.
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	HABITAT CONSISTS OF RIVERSIDEAN ALLUVIAL FAN SAGE SCRUB. OTHER RARE SPECIES AT THIS SITE INCLUDE NEOTOMA LEPIDA INTERMEDIA.	5 ADULTS CAPTURED AND BURROW SITES OBSERVED 7-14 JAN 2001; SEVERAL COLLECTED & DEPOSITED AT LACM. ALSO FOUND SOMEWHERE ELSE IN SECTION 35 (SPECIFIC LOCATION NOT GIVEN - HOLLIDAY ROCK PROPERTY) 30 INDIVIDUALS OBSERVED 27 SEP 1999.
Antrozous pallidus	pallid bat		1 MALE SPECIMEN COLLECTED BY L. LITTLE ON 20 AUG 1931, LI #9419. 1 MALE SPECIMEN COLLECTED ON 23 NOV 1935, 3 MALE SPECIMENS COLLECTED ON 14 MAR 1936 BY K.E. STAGER, LACM #9317, 9362-9364.
Antrozous pallidus	pallid bat		1 MALE SPECIMEN COLLECTED BY T.A. VAUGHAN ON 20 APR 1951, KU #49742.
Antrozous pallidus	pallid bat		2 MALE AND 4 FEMALE SPECIMENS COLLECTED BY JOSEPH GRINNELL ON 6 AUG 1904, MVZ #5250-5251, 5247, 5244, 5189 & 6924.
Chorizanthe parryi var. parryi	Parry's spineflower	DRY GROUND.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1902 COLLECTION BY GRANT, PLANTS NOTED AS "VERY ABUNDANT." NEEDS FIELDWORK.
Chorizanthe parryi var. parryi	Parry's spineflower	ISOLATED FLOODPLAIN.	MAIN SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1986 LAPRE COLLECTION. A 1920 OTTLEY COLLECTION FROM "NEAR PASADENA (SAN GABRIEL WASH)" AND A 1920 PEIRSON COLLECTION FROM "FOOTHILL BLVD, SAN GABRIEL WASH" ARE ALSO ATTRIBUTED HERE.
Chorizanthe parryi var. parryi	Parry's spineflower	OPEN BRUSH LAND.	SITE BASED MAINLY ON A 1932 WHEELER COLLECTION. NEEDS FIELDWORK.
Calochortus plummerae	Plummer's mariposa-lily		SITE KNOWN FROM THE FOLLOWING COLLECTIONS: HILL IN 1897, FLINN IN 1912, MUNZ IN 1919, AND EASTWOOD IN 1928.
Calochortus plummerae	Plummer's mariposa-lily	BRUSH-GRASSLAND.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1949 COLLECTION BY DRESSLER. NEEDS FIELDWORK.
Calochortus plummerae	Plummer's mariposa-lily	IN CHAPARRAL.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1937 COLLECTION CITED IN LETTER FROM THE AMERICAN CALOCHORTUS SOCIETY TO CNPS (MCDONALD AND STOKKINK, 1991); COLLECTOR'S NAME IS NOT CITED.
Calochortus plummerae	Plummer's mariposa-lily	OPEN RIDGE THAT BURNED AUGUST 1968. DOMINANT PLANTS INCLUDE QUERCUS DUMOSA, ADENOSTOMA FASCICULATUM, SALVIA APIANA, AND ARTEMISIA CALIFORNICA. CHAPARRAL AND COASTAL SAGE SCRUB.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1969 COLLECTION BY SWINNEY.
Calochortus plummerae	Plummer's mariposa-lily	COASTAL SAGE SCRUB; ANNUAL NON-NATIVE GRASSLAND; SOUTHERN SYCAMORE, COASTAL LIVE OAK, AND WALNUT WOODLAND; SOUTHERN COAST LIVE OAK RIPARIAN FOREST; MULEFAT SCRUB.	HUNDREDS OF PLANTS OBSERVED IN 2000. 200 BULBS WERE SALVAGED IN 2000 AS PART OF A DEVELOPMENT PROJECT.
Calochortus plummerae	Plummer's mariposa-lily	IN CHAPARRAL ON RED CLAY SOILS.	141 PLANTS OBSERVED IN 2000 AND HUNDREDS OBSERVED IN 2004, BETWEEN THIS OCCURRENCE AND OCCURRENCE #66.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Dudleya multicaulis	many-stemmed dudleya	POTENTIAL DEVELOPMENT THREATENS.	Development	20060105	10101	500.78143477600	19905.91347580000
Dudleya multicaulis	many-stemmed dudleya	POTENTIAL DISTURBANCE FROM DIRT TRAIL EXPANSIONS AND OFF-TRAIL USE.	Foot traffic/trampling; Road/trail construction/maint.	20180309	10201	188.49364816700	2827.31328030000
Falco columbarius	merlin	THREATENED BY DEVELOPMENT; AERIAL IMAGES FROM 1994 & 2008 INDICATE DEVELOPMENT OF CROP FIELDS NW OF VALLEY & TEMPLE.		20080731	20301	5653.94623959000	847670.84396700000
Horkelia cuneata var. puberula	mesa horkelia	DEVELOPMENT.	Development	20040405	10907	10052.96892650000	8042068.93848000000
Horkelia cuneata var. puberula	mesa horkelia	DEVELOPMENT.	Development	20040405	10905	10052.96886810000	8042068.84470000000
Horkelia cuneata var. puberula	mesa horkelia	DEVELOPMENT.	Development	20160119	10701	6283.18667362000	3141588.46570000000
Horkelia cuneata var. puberula	mesa horkelia	THERE HAS BEEN MUCH DEVELOPMENT IN THIS AREA SINCE COLLECTIONS WERE MADE.	Development	20160120	10501	1884.96484057000	282742.24675800000
Horkelia cuneata var. puberula	mesa horkelia	RECENT DEVELOPMENT IMMEDIATELY SOUTH OF OCCURRENCE; UNKNOWN IF ANY FURTHER DEVELOPMENT IS PLANNED.	Development	20160104	10101	502.13642835700	20023.32597580000
Horkelia cuneata var. puberula	mesa horkelia	SEVERAL PROPOSED DEVELOPMENTS BY THE LANDOWNER IN RECENT YEARS (WOOD 2009).	Development	20160119	10101	502.13531047100	20023.23656450000
Berberis neviii	Nevin's barberry			20141205	10301	1137.92587053000	80900.17589200000
Berberis neviii	Nevin's barberry			20181113	10101	502.65888471800	20105.81121910000
Berberis neviii	Nevin's barberry	SITE TO BE DEVELOPED ACCORDING TO FISH AND WILDLIFE SERVICE STAFF.	Development	20080508	10101	500.73511767200	19902.23115240000
Berberis neviii	Nevin's barberry	HIKING AND BIKING ALONG FIRE ROADS.	Foot traffic/trampling; Recreational use (non-ORV); Road/trail construction/maint.	20091021	10201	546.07785976700	14457.79892540000
Chaetodipus fallax fallax	northwestern San Diego pocket mouse	THREATENED BY FREEWAY (I-210) CONSTRUCTION (NOW COMPLETE).	Road/trail construction/maint.	20041026	20302	1651.89480617000	170411.73309100000
Antrozous pallidus	pallid bat			20061002	20907	10052.96892650000	8042068.93848000000
Antrozous pallidus	pallid bat			20061002	20901	10052.96892270000	8042068.93274000000
Antrozous pallidus	pallid bat			20061002	20905	10052.96886810000	8042068.84470000000
Chorizanthe parryi var. parryi	Parry's spineflower			20140304	10905	10052.96886810000	8042068.84470000000
Chorizanthe parryi var. parryi	Parry's spineflower			20140226	10601	3769.84245998000	1130890.88268000000
Chorizanthe parryi var. parryi	Parry's spineflower			20181105	10501	1877.78103150000	279882.38490200000
Calochortus plummerae	Plummer's mariposa-lily	MUCH HABITAT IN THIS AREA HAS BEEN LOST TO DEVELOPMENT ACCORDING TO S. WHITE (1992).	Development	19960221	10901	10015.17204050000	7961639.18026000000
Calochortus plummerae	Plummer's mariposa-lily			20111202	10802	8168.03724185000	5309022.05901000000
Calochortus plummerae	Plummer's mariposa-lily	MUCH HABITAT IN THIS AREA HAS BEEN LOST TO DEVELOPMENT ACCORDING TO S. WHITE (1992).	Development	20020520	10301	11039.49797330000	863005.04937400000
Calochortus plummerae	Plummer's mariposa-lily			20091124	10502	1884.81543504000	282659.30610100000
Calochortus plummerae	Plummer's mariposa-lily	DEVELOPMENT AND NON-NATIVE GRASSES.	Development; Non-native plant impacts	20050418	10201	2934.27965226000	155938.43596000000
Calochortus plummerae	Plummer's mariposa-lily			20091014	10201	1659.51089843000	56711.08911140000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	161	77420	78329	3411811	El Monte	LAX	T02S, R11W, Sec. 14, W (S)	1000	13	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	66	47946	47946	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 26 (S)	1700	3	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	215	84399	85425	3411727	Glendora	LAX	T01N, R09W, Sec. 34, NE (S)	1400	2	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	217	84401	85427	3411727	Glendora	LAX	T01N, R09W, Sec. 34, NW (S)	1100	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	69	47949	47949	3411727	Glendora	LAX	T01N, R09W, Sec. 16, SW (S)	2000	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	145	77353	78262	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 22, NW (S)	2400	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	216	84400	85426	3411727	Glendora	LAX	T01N, R09W, Sec. 27, SW (S)	1595	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	207	80716	81718	3411727	Glendora	LAX	T01N, R08W, Sec. 19, W (S)	2200	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	25	27712	742	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 23, NE (S)	2500	2	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Calochortus plummerae	Plummer's mariposa-lily	PMLI0D150	218	84402	85429	3411728	Azusa	LAX	T01N, R10W, Sec. 21, SW (S)	1700	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Nyctinomops femorosaccus	pocketed free-tailed bat	AMACD04010	14	57486	68715	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 13 (S)	0	1	2	Mammals	3	1 mile	Presumed Extant	Natural/Native occurrence
Crotalus ruber	red-diamond rattlesnake	ARADE02090	191	82709	114643	3411717	San Dimas	LAX	T02S, R09W, Sec. 14, SW (S)	1032	6	2	Reptiles	1	specific area	Presumed Extant	Natural/Native occurrence
Thysanocarpus rigidus	rigid fringedpod	PDBRA2Q070	4	82329	83342	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 34 (S)	1400	1	1	Dicots	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720CA	1	02447	23223	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 05 (S)	500	2	3	Scrub	1	specific area	Presumed Extant	Natural/Native occurrence
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720CA	12	02641	23226	3411717	San Dimas	LAX	T01N, R09W, Sec. 35 (S)	820	1	3	Scrub	1	specific area	Extirpated	Natural/Native occurrence
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720CA	11	02902	23785	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 13, W (S)	2280	1	3	Scrub	1	specific area	Presumed Extant	Natural/Native occurrence
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	CTT32720CA	5	02875	23229	3411726	Mt. Baldy	SBD	T01N, R08W, Sec. 35, SW (S)	1800	1	3	Scrub	1	specific area	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	147	54930	86311	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	0	1	1	Dicots	6	1 mile	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	167	88693	89709	3411716	Ontario	LAX	T01S, R08W, Sec. 10, SW (S)	1100	1	1	Dicots	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	141	85283	86304	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32, N (S)	817	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	152	85294	86318	3411727	Glendora	LAX	T01N, R09W, Sec. 25 (S)	1250	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	146	85285	86309	3411716	Ontario	LAX	T01S, R08W, Sec. 10, N (S)	1250	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	PDBRA1M114	153	85295	86319	3411728	Azusa	LAX	T01N, R10W, Sec. 33, NE (S)	500	1	1	Dicots	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Sidalcea neomexicana	salt spring checkerbloom	PDMAL110J0	7	35234	19989	3411716	Ontario	LAX	T01S, R08W, Sec. 10 (S)	1200	1	1	Dicots	3	1 mile	Possibly Extirpated	Natural/Native occurrence
Symphotrichum defoliatum	San Bernardino aster	PDASTE80C0	34	54930	60584	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	0	1	1	Dicots	6	1 mile	Possibly Extirpated	Natural/Native occurrence
Symphotrichum defoliatum	San Bernardino aster	PDASTE80C0	80	78721	79632	3411718	Baldwin Park	LAX	T02S, R10W, Sec. 08 (S)	328	1	1	Dicots	1	1 mile	Extirpated	Natural/Native occurrence
Dipodomys merriami parvus	San Bernardino kangaroo rat	AMAFD03143	53	A9466	111316	3411716	Ontario	LAX	T01N, R08W, Sec. 35, SW (S)	1524	1	2	Mammals	1	80 meters	Possibly Extirpated	Natural/Native occurrence
Neotoma lepida intermedia	San Diego desert woodrat	AMAFF08041	48	50414	50414	3411716	Ontario	LAX	T01N, R08W, Sec. 35, SW (S)	1550	1	2	Mammals	2	non-specific area	Possibly Extirpated	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Calochortus plummerae	Plummer's mariposa-lily	Good	N	20050602	20050602	PUENTE HILLS LANDFILL NHPA	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Good	N	20040624	20040624	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Fair	N	20100617	20100617	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Fair	N	20100617	20100617	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Fair	N	20010621	20010621	USFS-ANGELES NF	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Unknown	N	20050726	20050726	CITY OF CLAREMONT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Fair	N	20100705	20100705	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Good	N	20100609	20100609	USFS-ANGELES NF, PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Good	N	20040603	20040603	USFS-ANGELES NF	None	None	G4	S4	4.2		SB_CalBG/RSABG
Calochortus plummerae	Plummer's mariposa-lily	Unknown	N	20100614	20100614	PVT	None	None	G4	S4	4.2		SB_CalBG/RSABG
Nyctinomops femorosaccus	pocketed free-tailed bat	Unknown	N	19850430	19850430	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC; WBWG_M
Crotalus ruber	red-diamond rattlesnake	Good	N	20170705	20170705	CITY OF DIAMOND BAR	None	None	G4	S3		SSC	USFS_S
Thysanocarpus rigidus	rigid fringed	None	N	19230314	19230314	UNKNOWN	None	None	G1G2	S1	1B.2		USFS_S
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	Good	N	19850923	19850923	LAX COUNTY, PVT	None	None	G1	S1.1			
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	None	N	19780919	1935XXXX	UNKNOWN	None	None	G1	S1.1			
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	Unknown	N	19780919	1935XXXX	UNKNOWN	None	None	G1	S1.1			
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	Fair	N	19850214	19850214	LAX COUNTY, PVT	None	None	G1	S1.1			
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	19260316	19260316	UNKNOWN	None	None	G5T3	S3	4.3		
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	19710319	19710319	UNKNOWN	None	None	G5T3	S3	4.3		
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	20100423	20100423	UNKNOWN	None	None	G5T3	S3	4.3		
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	19710409	19710409	UNKNOWN	None	None	G5T3	S3	4.3		
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	19630501	19630501	UNKNOWN	None	None	G5T3	S3	4.3		
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	Unknown	N	19971231	19971231	UNKNOWN	None	None	G5T3	S3	4.3		
Sidalcea neomexicana	salt spring checkerbloom	None	N	19090612	19090612	UNKNOWN	None	None	G4	S2	2B.2		USFS_S
Symphotrichum defoliatum	San Bernardino aster	None	N	18961019	18961019	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; SB_CRES; USFS_S
Symphotrichum defoliatum	San Bernardino aster	None	N	19301111	19301111	UNKNOWN	None	None	G2	S2	1B.2		SB_CalBG/RSABG; SB_CRES; USFS_S
Dipodomys merriami parvus	San Bernardino kangaroo rat	None	N	19981001	19981001	CALTRANS	Endangered	Candidate Endangered	G5T1	S1		SSC	
Neotoma lepida intermedia	San Diego desert woodrat	None	N	20010114	20010114	CALTRANS	None	None	G5T3T4	S3S4		SSC	

SNAME	CNAME	LOCATION	LOCDETAILS
Calochortus plummerae	Plummer's mariposa-lily	FROM WORKMAN HILL TO 1.4 AIR MILES NORTH OF THE HILL, PUENTE HILLS, BETWEEN WHITTIER AND HACIENDA HEIGHTS.	MAPPED AS 13 POLYGONS, BASED ON 20 SETS OF 2005 GPS COORDINATES PROVIDED BY AHMER, MELONI, AND HARRISON, SOME OF THESE IN CLOSE PROXIMITY TO ONE ANOTHER. WITHIN BOTH TURNBULL CANYON OPEN SPACE AND HACIENDA HILLS OPEN SPACE.
Calochortus plummerae	Plummer's mariposa-lily	WEST OF SAN ANTONIO CREEK CHANNEL AND LAX-SBD COUNTY LINE, 0.5 AIR MILE NE OF SCUDDER OAKS SCHOOL, EAST OF CLAREMONT.	3 COLONIES MAPPED IN THE SE 1/4 OF THE SW 1/4 OF SECTION 26 AND THE NE 1/4 OF THE NW 1/4 OF SECTION 35.
Calochortus plummerae	Plummer's mariposa-lily	NEAR THE HEAD OF SHAY CANYON JUST WEST OF SYCAMORE CANYON, SAN DIMAS.	MAPPED BY CNDDDB AS 2 POLYGONS IN THE SE 1/4 OF THE SE 1/4 OF SECTION 27 AND THE NE 1/4 OF THE NE 1/4 OF SECTION 34.
Calochortus plummerae	Plummer's mariposa-lily	NORTH SIDE OF WILDWOOD CANYON, JUST SOUTH OF THE WILDWOOD MOTORWAY, SAN DIMAS.	MAPPED IN THE NW 1/4 OF THE NW 1/4 OF SECTION 34.
Calochortus plummerae	Plummer's mariposa-lily	BETWEEN LITTLE DALTON & MYSTIC CANYONS, ALONG LOWER MONROE ROAD, 3 AIR MI SSW OF HORSE CANYON SADDLE, NORTH OF GLENDORA.	LOWER MONROE ROAD (USFS ROAD 2N16.2) ABOUT 0.15 MILE NORTH OF WATER TOWER. MAPPED WITHIN THE SE 1/4 OF THE SW 1/4 OF SECTION 16.
Calochortus plummerae	Plummer's mariposa-lily	ALONG COBAL CANYON FIRE TRAIL (USFS ROAD 1N04), ON SW SIDE OF WEST FORK PALMER CANYON, NE OF CLAREMONT.	NEAR THE CENTER OF THE EAST HALF OF THE NW 1/4 OF SECTION 22, ABOVE ROADCUT.
Calochortus plummerae	Plummer's mariposa-lily	BETWEEN MORGAN CANYON AND WILDWOOD CANYON; ON THE WEST SIDE OF FERGUSON MOTORWAY, FOOTHILLS NORTH OF SAN DIMAS.	MAPPED IN THE NE 1/4 OF THE SW 1/4 OF SECTION 27.
Calochortus plummerae	Plummer's mariposa-lily	AT A HAIRPIN TURN IN SUNSET PEAK MOTORWAY, ALONG SUNSET RIDGE, NORTHERN EDGE OF LA VERNE.	NEAR THE CENTER OF THE WESTERN HALF OF SECTION 19.
Calochortus plummerae	Plummer's mariposa-lily	0.5 AIR MILE EAST OF THE SUMMIT OF POTATO MOUNTAIN, NEAR THE MOUTH OF EVEY CANYON.	TWO COLONIES SOUTH OF MOUNT BALDY ROAD. ONE COLONY IN SE 1/4 OF SE 1/4 OF SECTION 14. SECOND COLONY IN NE 1/4 OF NE 1/4 OF SECTION 23.
Calochortus plummerae	Plummer's mariposa-lily	ALONG TASSEL MOTORWAY BETWEEN VAN TASSEL CANYON AND MADDOCK CANYON, JUST EAST OF MONROVIA.	MAPPED BY CNDDDB ACCORDING TO 2010 ICF DIGITAL DATA IN THE NW 1/4 OF THE SW 1/4 OF SECTION 21.
Nyctinomops femorosaccus	pocketed free-tailed bat	COVINA.	
Crotalus ruber	red-diamond rattlesnake	SUMMIT RIDGE PARK & AREA TO N, 0.1-0.6 MI NW OF GRAND AVE AT SUMMITRIDGE DR & 0.2-0.6 MI SW OF SUNNYHILL PL AT PEAK CT.	MAPPED TO PROVIDED COORDINATES.
Thysanocarpus rigidus	rigid fringe-pod	2 MILES N OF CLAREMONT.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB AS BEST GUESS 2 MILES N OF CLAREMONT AT ELEVATION PROVIDED ON COLLECTION LABEL.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SANTA FE FLOOD CONTROL BASIN, SAN GABRIEL RIVER, WEST OF AZUSA, EAST OF MONROVIA.	
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SAN DIMAS WASH.	
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SAN ANTONIO CANYON, U/S FROM SAN ANTONIO DAM.	
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	BELOW SAN ANTONIO DAM TO CABLE AIRPORT, SAN ANTONIO CREEK, UPLANDS. (SMALL AMOUNT ALSO ABOVE DAM).	SMALL AMOUNT OF LOW COVER SCRUB ABOVE DAM.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	POMONA.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN GENERAL VICINITY OF POMONA.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	POMONA COLLEGE WASH, CLAREMONT.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN GENERAL VICINITY OF THE POMONA COLLEGE WASH.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	HILLS JUST E OF HWY 57; N OF TONNER CANYON RD, ALONG SOUTHERN CALIFORNIA EDISON TRANSMISSION LINE CORRIDOR, CHINO HILLS.	PLANTS ADJACENT TO ROADCUT. EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB ALONG TRANSMISSION LINE THROUGH HILLY AREA TO ENCOMPASS AREAS OF 817 FT ELEVATION ON BOTH SIDES OF THE RIDGE.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	BELOW ENTRANCE TO WOODED AREA OF SAN DIMAS CANYON ALONG SAN DIMAS CREEK, SAN GABRIEL MOUNTAINS.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB ALONG SAN DIMAS CREEK IN VICINITY OF GIVEN ELEVATION OF 1250 FT.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	ADJACENT TO RSABG IN CLAREMONT, NEAR FOOTHILL BLVD.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDDDB ALONG FOOTHILL BLVD NEAR THE RANCHO SANTA ANA BOTANIC GARDEN.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	IRWINDALE; ABANDONED GRAVEL PIT NORTH OF AND ADJACENT TO 210 FREEWAY, APPROXIMATELY 300 M EAST OF IRWINDALE AVENUE.	MAPPED BY CNDDDB AS A BEST GUESS, NEAR THE CENTER OF THE NE 1/4 OF SECTION 33.
Sidalcea neomexicana	salt spring checkerbloom	CLAREMONT.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB IN THE GENERAL VICINITY OF CLAREMONT.
Symphyotrichum defoliatum	San Bernardino aster	NEAR POMONA EXP. STATION.	UNABLE TO LOCATE STATION; MAPPED BY CNDDDB IN VICINITY OF POMONA.
Symphyotrichum defoliatum	San Bernardino aster	TEMPLETON, S OF PUENTE.	EXACT LOCATION UNKNOWN. UNABLE TO LOCATE "TEMPLETON"; MAPPED BY CNDDDB AS BEST GUESS S OF LA PUENTE NEAR SAN JOSE CREEK AND APPROPRIATE ELEVATION.
Dipodomys merriami parvus	San Bernardino kangaroo rat	ABOUT 120 FEET NE OF THE INTERSECTION OF BASELINE RD AND PADUA AVE IN CLAREMONT.	MAPPED TO PROVIDED LOCATION, "APPROXIMATELY 40 YARDS NORTHEAST OF THE INTERSECTION AT BASELINE RD AND PADUA AVE."
Neotoma lepida intermedia	San Diego desert woodrat	JUST EAST OF PADUA AVENUE AND NORTH OF BASELINE ROAD, CLAREMONT.	

SNAME	CNAME	ECOLOGICAL	GENERAL
Calochortus plummerae	Plummer's mariposa-lily	COASTAL SAGE SCRUB, GRASSLAND, AND CHAPARRAL WITH THIN, ROCKY SOILS.	NUMBER OF PLANTS OBSERVED IN 2005 IN POLYGONS GOING FROM NORTH TO SOUTH: 8, 1, 55, 1, 5, 25-30, 12, 48, 25, 6, 7, 10, AND 10.
Calochortus plummerae	Plummer's mariposa-lily	ALLUVIAL SHRUBLAND, BURNED IN FALL 2003. CONSPICUOUS RESPROUTING LEPIDOSPARTUM SQUAMATUM AND MALOSMA LAURINA, AMONG MANY OTHERS.	141 PLANTS OBSERVED IN 2000 AND HUNDREDS OBSERVED IN 2004, BETWEEN THIS OCCURRENCE AND OCCURRENCE #65.
Calochortus plummerae	Plummer's mariposa-lily	MIXTURE OF COASTAL SAGE SCRUB AND NON-NATIVE GRASSLAND. DOMINANT PLANTS IN THE AREA INCLUDE ERIOGONUM FASCICULATUM, ARTEMISIA CALIFORNICA, BRICKELLIA CALIFORNICA, LOTUS SCOPARIUS, OPUNTIA LITTORALIS, MIRABILIS CALIFORNICA, ETC.	IN 2010, THE NORTHERN POLYGON HAD 2 PLANTS AND THE SOUTHERN POLYGON HAD 1 PLANT. A 2009 WOOD COLLECTION FROM "FALCON RIDGE RANCH, SYCAMORE CANYON" IN SECTION 26 IS ALSO ATTRIBUTED TO THIS SITE BUT MAY BE FROM FURTHER TO THE NE.
Calochortus plummerae	Plummer's mariposa-lily	COASTAL SAGE SCRUB, MIXED CHAPARRAL, AND NON-NATIVE GRASSLAND. DOMINANT PLANTS IN THE AREA INCLUDE ERIOGONUM FASCICULATUM, ARTEMISIA CALIFORNICA, QUERCUS BERBERIDIFOLIA, DICHELOSTEMMA CAPITATUM, BLOOMERIA CROCEA, DEINANDRA FASCICULATA, ETC.	APPROXIMATELY 55 PLANTS OBSERVED IN 2010.
Calochortus plummerae	Plummer's mariposa-lily	ON ROADSIDE ALONG RIDGETOP AND IN FUEL BREAK. TYPE CONVERTED PLANT COMMUNITY OF COASTAL SAGE SCRUB INVADING INTO FORMER CHAPARRAL COMMUNITY.	5 PLANTS OBSERVED IN 2001.
Calochortus plummerae	Plummer's mariposa-lily	BURNED CHAPARRAL WITH HAZARDIA SQUAROSA, TOXICODENDRON DIVERSILOBUM, STEPHANOMERIA VIRGATA, ERIOGONUM FASCICULATUM, LACTUCA SERRIOLA, QUERCUS BERBERIDIFOLIA, KECKIELLA CORDIFOLIA, ERIOPHYLLUM CONFERTIFOLIUM, PHACELIA CICUTARIA, AVENA FATUA.	10 PLANTS OBSERVED IN 2005.
Calochortus plummerae	Plummer's mariposa-lily	COASTAL SAGE SCRUB, MIXED CHAPARRAL, AND NON-NATIVE GRASSLAND. DOMINANT PLANTS IN THE AREA INCLUDE ERIOGONUM FASCICULATUM, ARTEMISIA CALIFORNICA, MALOSMA LAURINA, DICHELOSTEMMA CAPITATUM, DEINANDRA FASCICULATA, BROMUS DIANDRUS, ETC.	3 PLANTS OBSERVED IN 2010.
Calochortus plummerae	Plummer's mariposa-lily	CALIFORNIA BUCKWHEAT SCRUB SHRUBLAND ALLIANCE. 20% SLOPE WITH SE ASPECT.	APPROXIMATELY 50 PLANTS OBSERVED IN 2010, WITHIN 3 SUBPOPULATIONS.
Calochortus plummerae	Plummer's mariposa-lily	IN CHAPARRAL ON N-FACING 80% SLOPE AND WITHIN FUEL BREAK. ASSOCIATED WITH ARCTOSTAPHYLOS GLANDULOSA, ERIOGONUM FASCICULATUM, MALOSMA LAURINA, AVENA BARBATA, BROMUS DIANDRUS, SILENE GALLICA, CRYPTANTHA MURICATA, AND MIMULUS AURANTIACUS.	460 PLANTS OBSERVED IN 2004. 1935 COLLECTION BY HORTON, WITH LOCATION GIVEN AS POMONA, NEAR EVEY CANYON, ALSO ATTRIBUTED HERE.
Calochortus plummerae	Plummer's mariposa-lily		7 PLANTS OBSERVED IN 2010.
Nyctinomops femorosaccus	pocketed free-tailed bat		1 FEMALE SPECIMEN (MVZ #181959) COLLECTED AT "COVINA" BY DENNY G. CONSTANTINE ON 30 APR 1985.
Crotalus ruber	red-diamond rattlesnake	COASTAL SAGE SCRUB AND CACTUS SCRUB ON PUBLIC OPEN SPACE (SUMMIT RIDGE PARK) SURROUNDED BY RESIDENTIAL DEVELOPMENT.	7 ADULTS & 1 ROADKILLED JUVENILE OBSERVED, MAR -MAY 2014. 6 ADULTS OBSERVED, MAR-APR 2015. 1 ADULT OBSERVED ON 15 MAR, 1 ADULT PHOTOGRAPHED ON 5 JUL 2017.
Thysanocarpus rigidus	rigid fringe-pod	CLEARED FIELD.	ONLY SOURCE OF INFORMATION IS A 1923 MUNZ COLLECTION. NEEDS FIELDWORK.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	ERIOGONUM FASCICULATUM W/ SEVERAL CO-DOMINANT SPP. 3 VEG ZONES REFLECT TIME SINCE LAST FLOOD DISTURBANCE. BOUNDARY FORM 1978 AIR PHOTOS.	PART IS COUNTY PARK. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SCRUB OF ARTEMISIA CALIFORNICA & LEPIDOSPARTUM SQUAMATUM PER WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SCRUB OF LEPIDOSPARTUM SQUAMATUM ACCORDING TO WIESLANDER SURVEY. ALL RIVERWASH ACCORDING TO INTERPRETATION OF AERIAL PHOTOS, 1978.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	SOBOBA STONY LOAM & RIVER WASH. VEGETATION VARIED: PART W/80% COVER DOMINATED BY ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM; PART W/ 30-40% COVER W/ LEPIDOSPARTUM SQUAMATUM, HAPLOPAPPUS PINIFOLIUS; PART BURNED; 20% COVER MIXED DOM.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass		ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1926 COLLECTION BY JONES. NEEDS FIELDWORK.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass		ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1971 COLLECTION BY BURNELL. NEEDS FIELDWORK.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	LOAM SOILS, SLIGHT E SLOPE, FULL SUN. COASTAL SAGE SCRUB VEGETATION. ASSOCIATED WITH ERIOGONUM FASCICULATUM, HEMIZONIA FASCICULATA, PECTOCARYA PENICILLATA, ASTRAGALUS GAMBELIANUS, LOTUS HAMATUS, L. SCOPARIUS, MIRABILIS LAEVIS, ETC.	FEWER THAN 100 PLANTS OBSERVED IN 2010. ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 2010 COLLECTION BY MISTRETTA.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	ASSOCIATED WITH SISYMBRIUM IRIO, RIBES AUREUM GRACILLIMUM, TRIFOLIUM CILIOLATUM, BIDENS PILOSA, HELIANTHUS ANNUUS LENTICULARIS, POLYGONUM PERSICARIA, MENTZELIA MICRANTHA, MIRABILIS CALIFORNICA, LOTUS SPP., LUPINUS SPP., PHACELIA SPP., ETC.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1971 COLLECTION BY THORNE & TILFORTH. NEEDS FIELDWORK.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	IN RUDERAL HABITAT. COASTAL SAGE SCRUB COMMUNITY.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1963 COLLECTION BY HENRICKSON, PLANTS NOTED AS "COMMON." NEEDS FIELDWORK.
Lepidium virginicum var. robinsonii	Robinson's pepper-grass	ROCKY, SANDY SOIL AT BOTTOM OF GRAVEL PIT. DISTURBED AREA SURROUNDED BY COASTAL SAGE SCRUB. ASSOCIATED WITH ENCELIA FARINOSA, BACCHARIS GLUTINOSA, HETEROTHECA GRANDIFLORA, XANTHIUM STRUMARIUM, HYPOCHAERIS GLABRA, CYPERUS, ETC.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1997 COLLECTION BY SWINNEY; PLANTS NOTED AS "UNCOMMON."
Sidalcea neomexicana	salt spring checkerbloom		ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1909 PRUETT COLLECTION. NEEDS FIELDWORK.
Symphyotrichum defoliatum	San Bernardino aster		ONLY SOURCE OF INFORMATION FOR THIS SITE IS AN 1896 DAVY COLLECTION.
Symphyotrichum defoliatum	San Bernardino aster	SMALL MARSH.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1930 FOSBERG COLLECTION.
Dipodomys merriami parvus	San Bernardino kangaroo rat	SMALL RAVINE CONTAINING SANDY/ROCKY SOIL, WITH SCALEBROOM, SAGEBRUSH, BUCKWHEAT, PHACELIA, MUSTARD & EXOTIC GRASSES. OBSERVED DURING SURVEYS PRIOR TO WIDENING OF SR 30 (BASELINE RD), THOUGH A FEW YEARS LATER HWY 210 WAS ROUTED THROUGH SITE.	1 CAUGHT AND RELEASED DURING TRAPPING SURVEY 30 SEP-1 OCT 1998.
Neotoma lepida intermedia	San Diego desert woodrat	HABITAT CONSISTS OF RIVERSIDEAN ALLUVIAL FAN SAGE SCRUB. OTHER RARE SPECIES AT THIS SITE INCLUDE CHAETODIPUS FALLAX FALLAX.	43 ADULT CAPTURES FROM 7-14 JAN 2001; SEVERAL COLLECTED AND DEPOSITED AT LACM.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Calochortus plummerae	Plummer's mariposa-lily	NON-NATIVE GRASSES PRESENT. MANY PLANTS FOUND ADJACENT TO HIKING AND BIKING TRAILS. IN SECTIONS 11 AND 14.	Foot traffic/trampling; Non-native plant impacts; Recreational use (non-ORV); Road/trail construction/maint.	20091125	10201	2977.62725602000	49621.71366500000
Calochortus plummerae	Plummer's mariposa-lily	POSSIBLY THREATENED BY SAND AND GRAVEL MINING.	Mining	20091014	10201	1444.54878504000	41197.17867870000
Calochortus plummerae	Plummer's mariposa-lily	INVASIVE NON-NATIVE GRASSES AND BANK EROSION ARE THREATS.	Erosion/runoff; Non-native plant impacts	20111202	10201	1004.89308252000	40145.75795130000
Calochortus plummerae	Plummer's mariposa-lily	INVASIVE NON-NATIVE GRASSES AND BANK EROSION ARE THREATS.	Erosion/runoff; Non-native plant impacts	20111202	10201	591.17022862500	27066.12697100000
Calochortus plummerae	Plummer's mariposa-lily	ROAD MAINTENANCE.	Road/trail construction/maint.	20020520	10101	502.13811206300	20023.46027310000
Calochortus plummerae	Plummer's mariposa-lily	ADJACENT TO FIRE ROAD.	Road/trail construction/maint.	20091119	10101	502.13645485900	20023.32826620000
Calochortus plummerae	Plummer's mariposa-lily	INVASIVE NON-NATIVE GRASSES AND PEDESTRIAN TRAFFIC ARE THREATS.	Foot traffic/trampling; Non-native plant impacts	20111202	10101	502.13642013200	20023.32552430000
Calochortus plummerae	Plummer's mariposa-lily	THREATENED BY FUTURE FUELBREAK MAINTENANCE.	Wood cutting or brush clearing	20111206	10101	502.13638101000	20023.32223510000
Calochortus plummerae	Plummer's mariposa-lily			20091013	10201	802.79106979000	13082.31198020000
Calochortus plummerae	Plummer's mariposa-lily	POSSIBLY THREATENED BY THE SCE TEHACHAPI RENEWABLE ENERGY PROJECT.	Development	20111202	10201	300.77428804700	5368.01133613000
Nyctinomops femorosaccus	pocketed free-tailed bat			20070314	20903	10052.96892820000	8042068.94089000000
Crotalus ruber	red-diamond rattlesnake	VEHICLE COLLISIONS.	Vehicle collisions	20190322	20201	3982.58247291000	187558.33459900000
Thysanocarpus rigidus	rigid fringedpod	DEVELOPMENT. THERE IS SO LITTLE NATURAL LAND HERE THAT WE MADE THIS "POSSIBLY EXTIRPATED."	Development	20110425	10901	10052.96885970000	8042068.83277000000
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	FRAGMENTED BY GRAVEL MINES, SPREADING GROUNDS.	Dam/Inundation; Mining; Road/trail construction/maint.; Waterway bank protection/maintenance	19980713	30201	11069.56445750000	1597822.75261000000
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	URBANIZED, PORTIONS ARE NOW A STORM DRAIN AS INTERPRETED FROM 1978 AERIALS.	Development	19980713	30201	21023.49833280000	1053505.23858000000
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub			19980713	30201	2916.43437718000	209553.03342800000
Riversidian Alluvial Fan Sage Scrub	Riversidian Alluvial Fan Sage Scrub	PERCOLATION PONDS AND GRAVEL PITS.	Altered flood/tidal/hydrologic regime; Mining; ORV activity; Road/trail construction/maint.	19980713	30201	13165.04973730000	5044453.34408000000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20120302	10906	10052.96945540000	8042069.74042000000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20130409	10501	1884.81305888000	282658.47823100000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20120320	10301	3711.00332401000	276724.09919900000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20120302	10301	3512.51082437000	261876.68443800000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20130409	10301	3107.07510410000	228409.52977700000
Lepidium virginicum var. robinsonii	Robinson's pepper-grass			20120302	10401	942.20025992300	70602.59980850000
Sidalcea neomexicana	salt spring checkerbloom	AREA HAS BEEN EXTENSIVELY DEVELOPED; POSSIBLY EXTIRPATED.	Development	20170208	10903	10014.82967530000	7961104.18289000000
Symphyotrichum defoliatum	San Bernardino aster	SITE PRESUMED EXTIRPATED; MUCH DEVELOPMENT HAS OCCURRED IN THIS AREA SINCE THE LATE 1800S.	Development	20100506	10906	10052.96945540000	8042069.74042000000
Symphyotrichum defoliatum	San Bernardino aster	SITE PRESUMED EXTIRPATED; AREA HEAVILY DEVELOPED SINCE 1930.	Development	20100428	10901	10052.96887219990	8042068.85014000000
Dipodomys merriami parvus	San Bernardino kangaroo rat	HIGHWAY CONSTRUCTION MAY HAVE ELIMINATED HABITAT AT THIS SITE.	Road/trail construction/maint.	20180518	20101	502.65263544900	20105.85052540000
Neotoma lepida intermedia	San Diego desert woodrat	THREATENED BY FREEWAY (I-210) CONSTRUCTION (NOW COMPLETE).	Road/trail construction/maint.	20030305	20302	1651.89480617000	170411.73309100000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Glyptostoma gabrielse	San Gabriel chestnut	IMGASB1010	12	54937	118928	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550	1	2	Mollusks	7	1 mile	Possibly Extirpated	Natural/Native occurrence
Glyptostoma gabrielse	San Gabriel chestnut	IMGASB1010	18	B5922	118935	3411718	Baldwin Park	LAX	T02S, R11W, Sec. 11, SE (S)	713	1	2	Mollusks	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Glyptostoma gabrielse	San Gabriel chestnut	IMGASB1010	13	B5915	118929	3411727	Glendora	LAX	T01N, R09W, Sec. 21, NE (S)	1263	1	2	Mollusks	1	specific area	Presumed Extant	Natural/Native occurrence
Glyptostoma gabrielse	San Gabriel chestnut	IMGASB1010	11	B5914	118926	3411728	Azusa	LAX	T01N, R10W, Sec. 24, NE (S)	921	1	2	Mollusks	1	80 meters	Presumed Extant	Natural/Native occurrence
Dudleya densiflora	San Gabriel Mountains dudleya	PDCRA040B0	1	02470	19725	3411728	Azusa	LAX	T01N, R10W, Sec. 22, NE (S)	1000	3	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Dudleya densiflora	San Gabriel Mountains dudleya	PDCRA040B0	5	02524	12671	3411728	Azusa	LAX	T01N, R10W, Sec. 24, NW (S)	1000	1	1	Dicots	1	specific area	Presumed Extant	Natural/Native occurrence
Rhinichthys osculus ssp. 8	Santa Ana speckled dace	AFCJB3705K	13	61991	62027	3411728	Azusa	LAX	T01N, R10W, Sec. 21, NE (S)	866	1	2	Fish	1	specific area	Presumed Extant	Natural/Native occurrence
Catostomus santaanae	Santa Ana sucker	AFCJC02190	11	75017	28605	3411728	Azusa	LAX	T01N, R10W, Sec. 21, E (S)	800	1	2	Fish	1	non-specific area	Possibly Extirpated	Natural/Native occurrence
Catostomus santaanae	Santa Ana sucker	AFCJC02190	34	73896	74894	3411727	Glendora	LAX	T01N, R09W, Sec. 36, NW (S)	1160	1	2	Fish	1	80 meters	Presumed Extant	Natural/Native occurrence
Catostomus santaanae	Santa Ana sucker	AFCJC02190	35	73899	74896	3411727	Glendora	LAX	T01N, R09W, Sec. 25, NE (S)	1305	1	2	Fish	1	80 meters	Presumed Extant	Natural/Native occurrence
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLI0D096	13	64536	64615	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27 (S)	1500	1	1	Monocots	1	3/5 mile	Presumed Extant	Natural/Native occurrence
Calochortus clavatus var. gracilis	slender mariposa-lily	PMLI0D096	126	B0049	111907	3411728	Azusa	LAX	T01N, R10W, Sec. 23, NE (S)	835	1	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Thelypteris puberula var. sonorensis	Sonoran maiden fern	PPTHE05192	24	A7027	108826	3411728	Azusa	LAX	T01N, R10W, Sec. 21, W (S)	1000	1	1	Ferns	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Thelypteris puberula var. sonorensis	Sonoran maiden fern	PPTHE05192	14	80225	81212	3411727	Glendora	LAX	T01N, R09W, Sec. 19, NW (S)	1600	1	1	Ferns	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	86	A9167	111007	3411716	Ontario	LAX	T01S, R08W, Sec. 10, SW (S)	1189	1	2	Reptiles	1	2/5 mile	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	104	A9593	111451	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 33 (S)	1443	1	2	Reptiles	1	non-specific area	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	85	02841	111006	3411716	Ontario	LAX	T01S, R08W, Sec. 03, SW (S)	1320	1	2	Reptiles	1	specific area	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	402	B1713	113628	3411717	San Dimas	LAX	T01S, R08W, Sec. 19, NW (S)	1033	1	2	Reptiles	1	1/10 mile	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	84	A9165	111004	3411716	Ontario	LAX	T01S, R08W, Sec. 9, NE (S)	1240	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	7	73585	74570	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 35 (S)	1655	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Anniella stebbinsi	Southern California legless lizard	ARACC01060	137	B0590	112457	3411716	Ontario	SBD	T01S, R08W, Sec. 22 (S)	924	1	2	Reptiles	1	non-specific area	Possibly Extirpated	Natural/Native occurrence
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	ABPBX91091	126	44048	53118	3411717	San Dimas	LAX	T01S, R09W, Sec. 20 (S)	1100	1	2	Birds	2	non-specific area	Presumed Extant	Natural/Native occurrence
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	ABPBX91091	215	A2286	103894	3411727	Glendora	LAX	T01N, R09W, Sec. 19, SW (S)	1346	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	62	02750	15978	3411727	Glendora	LAX	T01N, R08W, Sec. 30, S (S)	1400	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	57	02672	15981	3411727	Glendora	LAX	T01N, R09W, Sec. 27, W (S)	1240	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	59	02690	13413	3411727	Glendora	LAX	T01N, R09W, Sec. 26, E (S)	0	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	60	02704	15979	3411727	Glendora	LAX	T01N, R09W, Sec. 26, E (S)	2200	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	61	02751	15980	3411727	Glendora	LAX	T01N, R08W, Sec. 19, E (S)	2000	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Glyptostoma gabrielse	San Gabriel chestnut	None	N	19410406	19410406	UNKNOWN	None	None	G2	S2			
Glyptostoma gabrielse	San Gabriel chestnut	Unknown	N	20170129	20170129	UNKNOWN	None	None	G2	S2			
Glyptostoma gabrielse	San Gabriel chestnut	Unknown	N	20190122	20190122	CITY OF GLENDORA	None	None	G2	S2			
Glyptostoma gabrielse	San Gabriel chestnut	Unknown	N	20151229	20151229	WATERSHED CONSERVATION AUTH	None	None	G2	S2			
Dudleya densiflora	San Gabriel Mountains dudleya	Fair	N	1989XXXX	19860703	PVT, USFS-ANGELES NF	None	None	G2	S2	1B.1		SB_CalBG/RSABG; USFS_S
Dudleya densiflora	San Gabriel Mountains dudleya	Good	N	19890607	19890607	PVT	None	None	G2	S2	1B.1		SB_CalBG/RSABG; USFS_S
Rhinichthys osculus ssp. 8	Santa Ana speckled dace	Poor	N	20020213	20020213	USFS-ANGELES NF, OTHERS	None	None	G5T1	S1		SSC	AFS_TH; USFS_S
Catostomus santaanae	Santa Ana sucker	None	N	19860702	1975XXXX	PVT	Threatened	None	G1	S1			AFS_TH; IUCN_VU
Catostomus santaanae	Santa Ana sucker	Poor	N	20080822	20080822	UNKNOWN	Threatened	None	G1	S1			AFS_TH; IUCN_VU
Catostomus santaanae	Santa Ana sucker	Good	N	20080822	20080822	UNKNOWN	Threatened	None	G1	S1			AFS_TH; IUCN_VU
Calochortus clavatus var. gracilis	slender mariposa-lily	Unknown	N	19990612	19990612	UNKNOWN	None	None	G4T2T3	S2S3	1B.2		SB_CalBG/RSABG; USFS_S
Calochortus clavatus var. gracilis	slender mariposa-lily	Fair	N	20180524	20180524	WATERSHED CONSERVATION AUTH	None	None	G4T2T3	S2S3	1B.2		SB_CalBG/RSABG; USFS_S
Thelypteris puberula var. sonorensis	Sonoran maiden fern	Unknown	N	19660529	19660529	UNKNOWN	None	None	G5T3	S2	2B.2		USFS_S
Thelypteris puberula var. sonorensis	Sonoran maiden fern	Unknown	N	19971018	19971018	UNKNOWN	None	None	G5T3	S2	2B.2		USFS_S
Anniella stebbinsi	Southern California legless lizard	Unknown	N	19711105	19711105	UNK, POMONA COLLEGE	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	Poor	N	194XXXXX	194XXXXX	UNKNOWN	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	Good	N	20100214	20100214	CLAREMONT UNIVERSITY	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	Fair	N	20180814	20180814	PVT	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	Poor	N	20180613	20180613	PVT	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	Fair	N	20060309	20060309	PVT	None	None	G3	S3		SSC	USFS_S
Anniella stebbinsi	Southern California legless lizard	None	N	19380407	19380407	UNKNOWN	None	None	G3	S3		SSC	USFS_S
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	Fair	N	20020402	20020402	PVT	None	None	G5T3	S3		WL	
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	Excellent	N	20160604	20160604	UNKNOWN	None	None	G5T3	S3		WL	
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	CITY OF LA VERNE, LAX COUNTY	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN, USFS-ANGELES NF	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN, USFS-ANGELES NF	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	USFS-ANGELES NF	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	USFS-ANGELES NF, SAN DIMAS EF	None	None	G4	S4			

SNAME	CNAME	LOCATION	LOCDETAILS
Glyptostoma gabrielse	San Gabriel chestnut	VICINITY OF AZUSA.	GIVEN LOCATIONS DESCRIBED AS AZUSA, NEAR AZUSA, AND SW OF AZUSA. EXACT LOCATIONS UNKNOWN.
Glyptostoma gabrielse	San Gabriel chestnut	SOUTH OF OLD CANYON DRIVE, NEAR THE COMMUNITY OF HACIENDA HEIGHTS, EAST OF WHITTIER.	COLLECTION LOCALITY DESCRIBED AS "HILLSIDE S OF HOUSES ON OLD CANYON DR, HACIENDA HEIGHTS." MAPPED TO THE VICINITY OF HACIENDA HILLS OPEN SPACE JUST SOUTH OF CANYON DR.
Glyptostoma gabrielse	San Gabriel chestnut	BIG DALTON CANYON ROAD, 0.8 MILE EAST OF GLENDORA MOUNTAIN RD INTERSECTION, BIG DALTON WILDERNESS PARK, GLENDORA.	MAPPED TO COORDINATES PROVIDED. ATTRIBUTED SPECIMEN COLLECTED FROM "BIG DALTON CYN, GLENDORA, SAN GABRIEL MTS."
Glyptostoma gabrielse	San Gabriel chestnut	OLD GABRIEL CANYON ROAD, 0.5 MILE EAST OF INTERSECTION WITH HIGHWAY 39, RIVER WILDERNESS PARK, NORTH OF AZUSA.	MAPPED TO COORDINATES PROVIDED. ATTRIBUTED SPECIMEN COLLECTED FROM "SAN GABRIEL CANYON."
Dudleya densiflora	San Gabriel Mountains dudleya	MOUTH OF FISH CANYON AT THE SAN GABRIEL RIVER, NORTH OF AZUSA, SAN GABRIEL MOUNTAINS.	THREE COLONIES BETWEEN THE MOUTH OF CANYON AND THE GAGING STATION.
Dudleya densiflora	San Gabriel Mountains dudleya	SAN GABRIEL CANYON, ABOUT 1 MILE EAST OF MOUTH OF ROBERTS CANYON, NORTH OF AZUSA, SAN GABRIEL MOUNTAINS.	NORTHWEST ASPECT ALONG AZUSA POWER PLANT CONDUIT AT 800-1200 FEET ELEVATION. INCLUDES COLLECTIONS FROM SAN GABRIEL CANYON AT 1200 FT, "MOUTH OF SAN GABRIEL CANYON," "SAN GABRIEL CANYON, 1 MILE FROM MOUTH," "& NEAR EL ENCANTO."
Rhinichthys osculus ssp. 8	Santa Ana speckled dace	FISH CANYON CREEK ABOUT 1 MILE NORTH OF CONFLUENCE WITH SAN GABRIEL RIVER. NORTHWEST OF AZUSA.	
Catostomus santaanae	Santa Ana sucker	FISH CANYON, 0.7 MILE DOWNSTREAM FROM CONFLUENCE OF FERN CANYON.	SWI83 & CSU83 BOTH REFER TO WEL75 OCCURANCE, AT AN "ADDITIONAL POOL APPROX 200 M UPSTREAM FROM STATION 4," WHERE STATION 4 WAS PLOTTED ON A MAP. HOS CITES LOCATION AS "FISH CYN - EO#11."
Catostomus santaanae	Santa Ana sucker	PUDDINGSTONE DIVERSION DAM (SAN DIMAS DAM), SAN DIMAS WASH, ABOUT 1 MILE NNE OF HWY 30 & HWY 66 INTERCHANGE, LA VERNE.	NE END OF PUDDINGSTONE DIVERSION DAM IN WETLAND HABITAT. MAPPED TO PROVIDED COORDINATES.
Catostomus santaanae	Santa Ana sucker	SAN DIMAS WASH, WEST OF SAN DIMAS CYN RD, ABOUT 2 MILES NNE OF HWY 30 & HWY 66 INTERCHANGE, NORTH OF LA VERNE.	ABOUT 0.4 MILE NNW OF GOLDEN HILLS RD AT WHEELER AVE (BM 1408). MAPPED TO PROVIDED COORDINATES.
Calochortus clavatus var. gracilis	slender mariposa-lily	COBAL CANYON.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB AS BEST GUESS IN VICINITY OF CANYON.
Calochortus clavatus var. gracilis	slender mariposa-lily	AZUSA RIVER WILDERNESS PARK, JUST SOUTH OF SAN GABRIEL CANYON ROAD, NORTH OF AZUSA.	MAPPED ACCORDING TO 2018 STOLPE COORDINATES, IN THE NW 1/4 OF THE NE 1/4 OF SECTION 23.
Thelypteris puberula var. sonorensis	Sonoran maiden fern	VAN TASSEL CANYON, ABOUT 0.25 MILE FROM THE MOUTH, SAN GABRIEL MOUNTAINS.	EXACT LOCATION UNKNOWN, MAPPED BY CNDDDB AS A BEST GUESS.
Thelypteris puberula var. sonorensis	Sonoran maiden fern	HARROW CANYON; APPROXIMATELY 0.25 MILE NORTH OF HARROW CANYON DEBRIS BASIN, SAN GABRIEL MOUNTAINS.	MAPPED BY CNDDDB AS BEST GUESS APPROXIMATELY 0.25 MILE NORTH OF HARROW CANYON DEBRIS BASIN IN VICINITY OF 1600 FEET IN ELEVATION.
Anniella stebbinsi	Southern California legless lizard	GENERAL AREA OF POMONA COLLEGE, CLAREMONT.	EXACT LOCATION OF HISTORIC COLLECTIONS UNKNOWN.
Anniella stebbinsi	Southern California legless lizard	THOMPSON WASH BETWEEN WEBB CANYON AND THOMPSON CREEK DAM, NORTH OF CLAREMONT, SOUTH BASE OF SAN GABRIEL MOUNTAINS.	EXACT LOCATION OF DETECTION UNKNOWN. MAPPED NON-SPECIFICALLY TO THOMPSON WASH VIEWED IN 1920S, 1930S, AND 1940S AERIALS. AT THE TIME OF COLLECTION, MOST OF THE Milder SLOPES WERE AGRICULTURE.
Anniella stebbinsi	Southern California legless lizard	BERNARD BIOLOGICAL FIELD STATION, VICINITY OF AMHURST ST JUST NORTH OF W FOOTHILL BLVD, CLAREMONT COLLEGES, CLAREMONT.	FOUND IN LOWER PORTION OF THE "NECK" AND AROUND THE "INFIRMARY."
Anniella stebbinsi	Southern California legless lizard	VICINITY OF HILLCREST DR ABOUT 0.3 MILES NW OF VAL VISTA ST, W OF GANESHA PARK, POMONA.	
Anniella stebbinsi	Southern California legless lizard	ALONG WEST 11TH STREET JUST EAST OF NORTH INDIAN HILL BLVD, CLAREMONT.	
Anniella stebbinsi	Southern California legless lizard	ALONG ALAMOSA DRIVE BETWEEN PADUA AVE AND SAN ANTONIO CREEK, NORTHERN CLAREMONT.	MAPPED TO PROVIDED MAP. FORMERLY A. PULCHRA PULCHRA EO #54.
Anniella stebbinsi	Southern California legless lizard	ALONG SAN ANTONIO CREEK WASH EAST OF POMONA AND WEST OF ONTARIO.	EXACT LOCATION OF COLLECTION UNKNOWN. MAPPED NON-SPECIFICALLY 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 TO AERIALS FROM THE 1930S & 1940S.
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	FOREST LAWN MEMORIAL PARK, JUST WEST OF CAL POLY POMONA, ~1.5 MILES WEST OF THE INTERCHANGE OF HIGHWAYS 10, 71, & 57.	AREA MAPPED IS PROJECT SITE. ELEVATION RANGE: 1000-1200 FT.
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	ABOUT 0.6 MILES NE OF GRAND AVE AT SIERRA MADRE AVE & 0.4 MILES NNE OF RAINBOW DR AT BUBBLING WELL DR, GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	MARSHALL CANYON, MARSHALL CANYON REGIONAL PARK & D/S >1 MILE.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	MORGAN CANYON, NORTH OF THE JUNCTION OF AMELIA AVE AND FOOTHILL BLVD, GLENDORA.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	SYCAMORE CANYON, NORTH OF LA VERNE.	EXTANT IN SECTION 26 & 27, 1978 ACCORDING TO AERIAL PHOTO INTERPRETATION. FORMERLY EXTENDED FURTHER D/S.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	HAM CANYON, NORTH OF LA VERNE.	EXTANT, 1978, ACCORDING TO INTERPRETATION OF AERIAL PHOTOS. FORMERLY EXTENDED FURTHER D/S.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	UNNAMED CREEK EAST OF SAN DIMAS RESERVOIR, NW OF MARSHALL CANYON REGIONAL PARK.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.

SNAME	CNAME	ECOLOGICAL	GENERAL
Glyptostoma gabrielse	San Gabriel chestnut		22 COLLECTED ON 6 APR 1941 AND/OR 4 JUN 1941. AREA HAS BEEN HEAVILY DEVELOPED SINCE TIME OF COLLECTION; OCCURRENCE IS POSSIBLY EXTIRPATED.
Glyptostoma gabrielse	San Gabriel chestnut	PORTIONS OF THIS AREA ARE MANAGED AS OPEN SPACE WITH RECREATIONAL USE (HIKING, HORSEBACK RIDING).	1 COLLECTED ON 29 JAN 2017.
Glyptostoma gabrielse	San Gabriel chestnut		9 COLLECTED FROM THE VICINITY ON 18 JUN 1944. 2 FOUND ON 22 JAN 2019.
Glyptostoma gabrielse	San Gabriel chestnut	POPULAR RECREATION AREA WITH HIKING TRAILS TO THE SAN GABRIEL RIVER.	COLLECTIONS MADE IN THIS VICINITY IN NOV 1940. 2 OBSERVED ON 29 DEC 2015.
Dudleya densiflora	San Gabriel Mountains dudleya	ON STEEP CANYON WALL SURROUNDED BY CHAPARRAL AND COASTAL SAGE SCRUB. ASSOCIATED WITH ADENOSTOMA FASCICULATUM, RHAMNUS CROCEA, QUERCUS BERBERIDIFOLIA, RHUS, ERIOGONUM FASCICULATUM, AND DUDLEYA CYMOSA MINOR.	FEWER THAN 100 PLANTS OBSERVED IN 1984 AND 1986 IN NORTHERN COLONY. THE TWO LOWER COLONIES APPARENTLY EXTIRPATED BY QUARRY ACTIVITY CIRCA 1984/1986. NO PLANTS FOUND IN 1989. INCLUDES FORMER OCCURRENCES #6 AND 10.
Dudleya densiflora	San Gabriel Mountains dudleya	ON STEEP CANYON WALLS WITHIN CHAPARRAL AND MIXED EVERGREEN WOODLAND.	UNKNOWN NUMBER OF PLANTS OBSERVED IN 1979. ONLY ONE SMALL POPULATION FOUND IN 1982, 250 PLANTS OBSERVED IN 1989. COLLECTIONS FROM 1936, 1954, 1959, AND 1989 ARE ALSO ATTRIBUTED TO THIS SITE.
Rhinichthys osculus ssp. 8	Santa Ana speckled dace	UPPER PORTION OF CANYON IN NATIONAL FOREST & VEGETATED WITH ALDERS, WILLOWS & MULFAT & WITH MANY POOLS, RUNS, RIFFLES. LOWER PORTION ONLY PARTIALLY VEGETATED. DEBRIS FLOWS INTO THE CREEK HAVE GREATLY REDUCED FLOWS.	5 ADULTS & 1 JUVENILE SAMPLED 8 JAN 2002. 3 ADULTS & 2 JUVENILES SAMPLED 13 FEB 2002.
Catostomus santaanae	Santa Ana sucker	1975: ARROYO CHUB, SPECKLED DACE & RAINBOW TROUT ALSO FOUND IN THE LOWER REACHES. 1986: RAINBOW TROUT & DACE FOUND.	1975: 9 OBS BY WELLS. 1986: NONE OBS; PRESUMED EXTIRPATED. IT APPEARS THAT SWI83 & CSU83 REFER TO THE WELLS 1975 OBSERVATION.
Catostomus santaanae	Santa Ana sucker	WETLAND HABITAT IN RESERVOIR. SURROUNDING AREA DESCRIBED AS URBAN, RESIDENTIAL, GOLF COURSE, AND OPEN SPACE.	30 JUVENILES WERE CAPTURED AT THIS SITE AND RELOCATED TO HIGHER QUALITY HABITAT APROXIMATELY 1 MILE NNE (OCCURRENCE #35) ON 22 AUG 2008.
Catostomus santaanae	Santa Ana sucker	WITHIN STREAM OF SAN DIMAS WASH. SURROUNDING AREA DESCRIBED AS URBAN, RESIDENTIAL, GOLF COURSE, AND OPEN SPACE.	30 JUVENILES WERE RELEASED AT THIS SITE WHERE ONE ADULT WAS OBSERVED AND THE HABITAT WAS CONSIDERED HIGHER QUALITY. THE JUVENILES WERE REMOVED FROM A SITE APROXIMATELY 1 MILE SSW (OCCURRENCE #34) ON 22 AUG 2008.
Calochortus clavatus var. gracilis	slender mariposa-lily		ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1999 COLLECTION BY MOLES. NEEDS FIELDWORK.
Calochortus clavatus var. gracilis	slender mariposa-lily	ROCKY CLIFF FACE WITH LOAM. MIXED CHAPARRAL. VERTICAL, NORTH SLOPE.	1 PLANT OBSERVED IN 2018.
Thelypteris puberula var. sonorensis	Sonoran maiden fern	SEEPAGE AREA ON BLUFF, LIGHTLY SHADED.	ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1966 KIEFER COLLECTION, PLANTS NOTED AS "LOCAL AND RARE" IN 1966. NEEDS FIELDWORK.
Thelypteris puberula var. sonorensis	Sonoran maiden fern	CANYON BOTTOM IN DRY SOIL; NO WATER PRESENT. NARROW CANYON WITH STEEP SLOPES. RIPARIAN, CHAPARRAL AND COASTAL SAGE SCRUB VEGETATION ELEMENTS WITH ARTEMISIA DOUGLASIANA, TOXICODENDRON, AGERATINA ADENOPHORA, FICUS CARICA, ETC.	7 PLANTS OBSERVED IN 3 LOCATIONS IN CANYON IN 1997.
Anniella stebbinsi	Southern California legless lizard		COLLECTED FROM THE VICINITY OF CLAREMONT IN 1922 AND 1923. COLLECTED AT POMONA COLLEGE IN 1971.
Anniella stebbinsi	Southern California legless lizard	"THE VEGETATION IS DOMINATED BY BLACK & WHITE SAGE AND CHAMISE. SEVERAL SPECIES OF CACTUS AND BUCKWHEAT ARE COMMON. VEGETATION DENSE, CHAPARRAL-LIKE... THE EARTH IS HARD, EXCEPT IN LOCAL AREAS UNDER THE BUSHES... THE SOIL... FINE GRAINED."	MILLER DETAILED FINDING ANNIELLA AT THOMPSON CREEK, CLAREMONT IN HIS 1944 MONOGRAPH ON LEGLESS LIZARDS.
Anniella stebbinsi	Southern California legless lizard	FOUND IN LEAF LITTER UNDER LIVE OAK.	INDIVIDUALS FOUND AND PHOTOGRAPHED IN 2007 AND 2010.
Anniella stebbinsi	Southern California legless lizard	FOUND IN RESIDENTIAL YARD.	1 FOUND AND PHOTOGRAPHED ON 8 NOV 2016, AND ANOTHER FOUND AND PHOTOGRAPHED ON 14 AUG 2018.
Anniella stebbinsi	Southern California legless lizard	RESIDENTIAL HOUSING WAS BUILT HERE IN THE 1930S AND BEFORE THAT IT APPEARED TO BE ORCHARDS.	ONE COLLECTED IN THIS AREA ON 30 APR 1956. ONE FOUND AND POORLY PHOTOGRAPHED ON 13 JUN 2018.
Anniella stebbinsi	Southern California legless lizard	LOAMY GARDEN ADJACENT TO ALLUVIAL SAGE SCRUB, WITH SANDY, GRAVELY SOIL. LARGE SUBURBAN LOTS THAT HAVE NOT BEEN ENTIRELY PAVED OVER MAY HARBOR SPECIES. RESIDUAL OPEN SPACE NEAR SAN ANTONIO CREEK MAY BE REFUGIA FOR ANNIELLA.	ONE OBSERVED & PHOTOGRAPHED BY HOMEOWNER IN GARDEN AFTER COLD RAIN. PICKED IT UP, THOUGHT IT WAS DEAD UNTIL IT STARTED WARMING UP & MOVING. OWNER HAS SEEN THEM IN PAST YEARS. IDENTIFIED BY JOHNATHAN WRIGHT, BIOLOGIST AT POMONA COLLEGE.
Anniella stebbinsi	Southern California legless lizard	AT THE TIME OF COLLECTION THE CREEK NATURALLY MEANDERED THROUGH WHAT WAS AGRICULTURAL FIELDS. THE CREEK HAS BEEN A CONCRETE CHANNEL SINCE THE 1960S, AND THE AREA HAS BEEN HEAVILY DEVELOPED AS RESIDENTIAL, INDUSTRIAL, AND FREEWAYS.	1 WAS COLLECTED ON 7 APR 1938.
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	HABITAT CONSISTS OF COASTAL SAGE SCRUB, MIXED SYCAMORE/WALNUT OAK WOODLAND & WILLOW SCRUB. CURRENT/SURROUNDING LAND USE: CEMETERY, OPEN FIELDS, RESIDENTIAL. LANIUS LUDOVICIANUS, AQUILA CHRYSAETOS, ACCIPITER COOPERI OBSERVED IN VICINITY.	UNKNOWN NUMBER OBSERVED DURING CALIFORNIA GNATCATCHER SURVEYS BETWEEN 9 MAY & 23 JUN 2000. 97 BIRDS OBSERVED ON 2 APR 2002. 1 COLLECTED/SUBMITTED TO THE SAN BERNARDINO NATURAL HISTORY MUSEUM. DEVELOPMENT MAINLY ALONG NORTH PORTION OF SITE.
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	STEEP GRASSY SLOPES, COAST PRICKLY PEAR SCRUB, AND POST-BURN RUDERAL.	2 PAIRS SEEN AND HEARD SINGING AND CALLING ON 4 JUN 2016; PRESUMED TO BE ON TERRITORY.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Glyptostoma gabrielse	San Gabriel chestnut	DEVELOPMENT.	Development	20200720	20907	10052.96892650000	8042068.93848000000
Glyptostoma gabrielse	San Gabriel chestnut	POSSIBLE IMPACTS FROM RECREATION.	Recreational use (non-ORV)	20200724	20501	1884.95575290000	282742.16908400000
Glyptostoma gabrielse	San Gabriel chestnut			20200721	20201	717.72273156900	37301.72052480000
Glyptostoma gabrielse	San Gabriel chestnut	POSSIBLE IMPACTS FROM RECREATION.	Recreational use (non-ORV)	20200730	20101	502.65442793600	20105.82668790000
Dudleya densiflora	San Gabriel Mountains dudleya	RECREATIONAL USE, COLLECTING, QUARRY OPERATIONS.	Mining; Over-collecting/poaching; Recreational use (non-ORV)	20170405	10201	2178.70527410000	118155.89764300000
Dudleya densiflora	San Gabriel Mountains dudleya	MAINTENANCE OF ACCESS ROAD A THREAT. 1981 FIRE DESTROYED MANY PLANTS. COLLECTING ALSO A POTENTIAL THREAT.	Improper burning regime; Over-collecting/poaching; Road/trail construction/maint.	20170323	10201	1304.69334620000	94133.88944210000
Rhinichthys osculus ssp. 8	Santa Ana speckled dace	MINE SITE BEING RESTORED, RIPARIAN BUFFER BEING PLANTED, BARRIERS BEING REMOVED FROM STREAM CHANNEL TO IMPROVE FLOW.		20050714	20201	1199.95477232000	82936.17274490000
Catostomus santaanae	Santa Ana sucker			20090513	20301	1917.96189418000	133699.39159500000
Catostomus santaanae	Santa Ana sucker	THREATENED BY ALTERED HYDROLOGY: LOW WATER FLOWS DUE TO DAM.	Altered flood/tidal/hydrologic regime	20090312	20101	502.13647337800	20023.32917160000
Catostomus santaanae	Santa Ana sucker	THREATENED BY ALTERED HYDROLOGY: LOW WATER FLOWS DUE TO DAM.	Altered flood/tidal/hydrologic regime	20090312	20101	502.18630255100	20022.91453090000
Calochortus clavatus var. gracilis	slender mariposa-lily			20060420	10701	6283.11240988000	3141437.10087000000
Calochortus clavatus var. gracilis	slender mariposa-lily	VISIBLE AND ACCESSIBLE FROM ROAD.	Road/trail construction/maint.	20180718	10201	188.49333275500	2827.30382180000
Thelypteris puberula var. sonorensis	Sonoran maiden fern			20171030	10501	1884.95336890000	282742.04354100000
Thelypteris puberula var. sonorensis	Sonoran maiden fern			20101001	10501	1884.81562247000	282659.36296400000
Anniella stebbinsi	Southern California legless lizard	DEVELOPMENT.	Development	20180425	20601	3769.95747792000	1130970.71804000000
Anniella stebbinsi	Southern California legless lizard	DEVELOPMENT SINCE THE TIME OF COLLECTION.	Development	20180529	20301	7993.54162793000	1128726.72754000000
Anniella stebbinsi	Southern California legless lizard			20180425	20201	2578.11869408000	317582.51653300000
Anniella stebbinsi	Southern California legless lizard			20181219	20401	942.51148555100	70684.94482160000
Anniella stebbinsi	Southern California legless lizard	DEVELOPMENT.	Development	20181214	20101	502.65269653800	20105.85550220000
Anniella stebbinsi	Southern California legless lizard			20180426	20101	502.13643241700	20023.32633609990
Anniella stebbinsi	Southern California legless lizard	DEVELOPMENT SINCE THE TIME OF COLLECTION.	Development	20180907	20301	11108.13429370000	1595765.55654000000
Aimophila ruficeps canescens	southern California rufous-crowned sparrow	PROPOSED FOR FURTHER DEVELOPMENT.	Development	20031201	20302	5557.56930110000	1702883.20823000000
Aimophila ruficeps canescens	southern California rufous-crowned sparrow			20161019	20201	834.69888696500	38970.28166110000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	6085.31146743000	463698.98097100000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	5869.35055681000	455646.59603500000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	5494.89087920000	422631.59361300000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	5302.10483713000	408766.61243900000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	3128.05268674000	237894.82226000000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	56	02678	11836	3411727	Glendora	LAX	T01N, R09W, Sec. 27, S (S)	1200	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	94	02834	15953	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 28, E (S)	1760	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	58	02656	15982	3411727	Glendora	LAX	T01N, R09W, Sec. 28, S (S)	920	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	55	02682	15984	3411727	Glendora	LAX	T01N, R09W, Sec. 34, NE (S)	1120	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	139	02657	12501	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 33, SW (S)	700	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	95	02783	11830	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 32, NW (S)	1480	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	140	02591	15916	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 29 (S)	720	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	96	02867	15950	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 33, NW (S)	1560	1	3	Riparian	1	specific area	Extirpated	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	93	02835	15952	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 28, SE (S)	1600	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	CTT61310CA	138	02643	15917	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32, SE (S)	660	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	49	02679	15505	3411727	Glendora	LAX	T01N, R09W, Sec. 14 (S)	1520	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	55	02457	15499	3411728	Azusa	LAX	T01N, R10W, Sec. 09, W (S)	1920	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	108	02851	15450	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 22, N (S)	1720	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	109	02792	13381	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 29, E (S)	0	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	50	02728	13384	3411727	Glendora	LAX	T01N, R09W, Sec. 24 (S)	1600	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	48	02638	15504	3411727	Glendora	LAX	T01N, R09W, Sec. 09 (S)	1800	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	54	02448	15501	3411728	Azusa	LAX	T01N, R10W, Sec. 17 (S)	2000	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	107	02871	15449	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 14 (S)	2560	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CTT62400CA	110	02869	15447	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 23, W (S)	1960	1	3	Riparian	1	specific area	Presumed Extant	Natural/Native occurrence
Centromadia parryi ssp. australis	southern tarplant	PDAST4R0P4	96	97137	98384	3411718	Baldwin Park	LAX	T01S, R11W, Sec. 26 (S)	0	1	1	Dicots	1	non-specific area	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	78	70468	71361	3411727	Glendora	LAX	T01N, R09W, Sec. 19, SW (S)	1400	1	1	Monocots	2	1/5 mile	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	20	22039	10073	3411727	Glendora	LAX	T01N, R09W, Sec. 20 (S)	1500	4	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	40	31800	2011	3411727	Glendora	LAX	T01N, R09W, Sec. 27, W (S)	1500	7	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	123	87439	88423	3411727	Glendora	LAX	T01N, R09W, Sec. 21, SW (S)	1500	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	124	87440	88424	3411727	Glendora	LAX	T01N, R09W, Sec. 22, SW (S)	2300	1	1	Monocots	1	80 meters	Presumed Extant	Natural/Native occurrence
Brodiaea filifolia	thread-leaved brodiaea	PMLILOC050	122	87437	88420	3411727	Glendora	LAX	T01N, R09W, Sec. 28, NE (S)	1300	3	1	Monocots	1	specific area	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	57	43059	43059	3411727	Glendora	LAX		2400	1	2	Reptiles	1	specific area	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19880608	19880608	PVT	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19850213	19850213	PVT	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	None	N	19780919	1935XXXX	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	Unknown	N	19880608	19880608	PVT	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19880329	19880329	USFS-ANGELES NF, SAN DIMAS EF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	LAX COUNTY	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19880329	19880329	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19880329	19880329	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	USFS-ANGELES NF	None	None	G4	S4			
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	Unknown	N	19780919	19780919	UNKNOWN	None	None	G4	S4			
Centromadia parryi ssp. australis	southern tarplant	Unknown	N	19200622	19200622	UNKNOWN	None	None	G3T2	S2	1B.1		SB_CalBG/RSABG; SB_CRES; SB_SBBG
Brodiaea filifolia	thread-leaved brodiaea	Unknown	N	19700509	19700509	PVT	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Brodiaea filifolia	thread-leaved brodiaea	Good	N	20190524	20190524	GLENDORA COMMUNITY CONSERVANCY	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Brodiaea filifolia	thread-leaved brodiaea	Good	N	20200523	20200523	PVT	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Brodiaea filifolia	thread-leaved brodiaea	Unknown	N	XXXXXXXX	XXXXXXXX	CITY OF GLENDORA	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Brodiaea filifolia	thread-leaved brodiaea	Unknown	N	XXXXXXXX	XXXXXXXX	PVT	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Brodiaea filifolia	thread-leaved brodiaea	Fair	N	20130512	20130512	CITY OF GLENDORA	Threatened	Endangered	G2	S2	1B.1		SB_CalBG/RSABG; SB_CRES
Thamnophis hammondi	two-striped gartersnake	Good	Y	19990620	19990620		None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S

SNAME	CNAME	LOCATION	LOCDETAILS
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	WILDWOOD CANYON, NORTH OF SAN DIMAS.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	BURBANK CANYON, NORTH OF CLAREMONT.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	GORDON & MULL CANYONS ABOVE THEIR CONFLUENCE. NORTH OF GLENDORA.	EXTANT U/S OF THE CONFLUENCE OF THE CREEKS IN 1978 ACCORDING TO INTERPRETATION OF AERIAL PHOTOS. EXTIRPATED D/S OF CONFLUENCE BY HOUSING. ONCE EXTENDED FURTHER UP MULL CYN.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	SCHULER CANYON, NORTH OF SAN DIMAS.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	UNNAMED TRIBUTARY TO TONNER CANYON, 1.2 MILES U/S FROM FIRESTONE SCOUT RESERVATION HEADQUARTERS.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	WEBB CANYON, NORTH OF CLAREMONT.	EXTANT THOUGH REDUCED, INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	UNNAMED TRIBUTARY TO BREA CANYON, 0.25 AIR MILE SW OF BREA CANYON CUTOFF.	EXTANT, 1988, PER INTERPRETATION OF AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	UNNAMED INTERMITTENT CREEK WEST OF GAIL CANYON, CLAREMONT.	EXTIRPATED BY URBANIZATION ACCORDING TO INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	GAIL CANYON, NORTH OF CLAREMONT.	MAPPED PER INTERPRETATION OF 1978 AERIAL PHOTOS.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	UNNAMED TRIBUTARY TO TONNER CANYON, 0.75 MILE U/S FROM FIRESTONE SCOUT RESERVATION HEADQUARTERS.	EXTANT, 1978, PER INTERPRETATION OF AERIAL PHOTOS.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	BIG DALTON CANYON & TRIBUTARIES MONROE, VOLFE, & BELL CANYONS. SAN DIMAS EXPERIMENTAL FOREST.	EXTANT 1988.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	FISH CANYON, NORTH OF AZUSA.	EXTANT 1978 ACCORDING TO AERIAL PHOTO INTERPRETATION. FORMERLY D/S NOW A GRAVEL PIT.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	COBAL, WILLIAMS, & PALMER CANYONS, NORTH OF CLAREMONT.	1978 EXTENT MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	LIVE OAK CANYON, ABOVE RESERVOIR. NORTH OF CLAREMONT.	EXTANT ABOVE DAM AS MAPPED FROM INTERPRETATION OF 1978 AERIAL PHOTOS. EXTENDED FURTHER AT TIME OF WIESLANDER SURVEY.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	LODI CANYON & UNNAMED TRIBUTARY BETWEEN SAN DIMAS RESERVOIR & JOHNSTONE PEAK.	HOLLAND, 1988, MAPS EXTENT FARTHER U/S THAN WIESLANDER INDICATED.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	LITTLE DALTON CANYON, U/S OF DEBRIS BASIN.	EXTANT 1988.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	VAN TASSEL CANYON AND TRIBUTARY FROM WEST, NORTH OF IRWINDALE.	DOWNSTREAM END NOW A GRAVEL PIT.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	EVEY CANYON, ABOVE SAN ANTONIO DAM.	1978 EXTENT MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CHICKEN CANYON, NORTH OF CLAREMONT.	1978 EXTENT MAPPED FROM INTERPRETATION OF AERIAL PHOTOS.
Centromadia parryi ssp. australis	southern tarplant	ALONG VALLEY BOULEVARD AT BASSETT.	MAPPED BY CNDDDB AS BEST GUESS ALONG THE PORTION OF VALLEY BOULEVARD NEAR BASSETT.
Brodiaea filifolia	thread-leaved brodiaea	0.6 MILE NORTH OF SIERRA MADRE AVE, NORTH OF PENNSYLVANIA AVE, GLENDORA.	
Brodiaea filifolia	thread-leaved brodiaea	NNE OF GODDARD JUNIOR HIGH SCHOOL BETWEEN ENGLEWILD CANYON AND LITTLE DALTON CANYON, GLENDORA.	BRODIAEA RESERVE ON SOUTH SIDE OF GLENDORA MOUNTAIN ROAD NEAR THE SWITCHBACKS IN THE EAST 1/2 OF SECTION 20. MAPPED BY CNDDDB AS 4 POLYGONS BASED ON 2010/2011/2013 COORDINATES AND MAPS.
Brodiaea filifolia	thread-leaved brodiaea	BETWEEN WILDWOOD AND MORGAN CANYON; 1.2-1.5 AIR MILES NE OF GLENDORA HIGH SCHOOL, SAN DIMAS.	MAPPED BY CNDDDB AS 7 POLYGONS BASED ON VARIOUS SOURCES OF INFORMATION, INCLUDING A 1990 GARRISON MAP (S POLYGON, POSSIBLY ERR?), 2001 SOZA MAP, 2010-2020 BRUYEA COORDINATES, 2010 LINDSEY MAP, & CAPR COORDINATES.
Brodiaea filifolia	thread-leaved brodiaea	APPROXIMATELY 0.25 AIR MILE NORTH OF THE JUNCTION OF BLUEBIRD ROAD AND FERGUSON MOTORWAY, GLENDORA.	WEST SIDE OF BLUEBIRD ROAD WITHIN GLENDORA WILDERNESS PARK IN THE SE 1/4 OF THE SW 1/4 OF SECTION 21.
Brodiaea filifolia	thread-leaved brodiaea	JUST NE OF THE HEAD OF MULL CANYON AND SOUTH OF BLUEBIRD ROAD, GLENDORA.	IN THE SW 1/4 OF THE SW 1/4 OF SECTION 22.
Brodiaea filifolia	thread-leaved brodiaea	JUST EAST OF THE HEAD OF GORDON CANYON, WEST AND SW OF THE JUNCTION OF FERGUSON MOTORWAY AND GORDON ROAD, GLENDORA.	GORDON MULL PROJECT SITE, NOW GORDON MULL PRESERVE. MAPPED BY CNDDDB AS 3 POLYGONS ACCORDING TO A 2010 MAP AND 2013 COORDINATES, NEAR THE CENTER OF THE NE 1/4 OF SECTION 28.
Thamnophis hammondi	two-striped gartersnake		

SNAME	CNAME	ECOLOGICAL	GENERAL
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	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.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS AGRIFOLIA AND JUGLANS CALIFORNICA.	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.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	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.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	MAPPED BY WIESLANDER SURVEY (1935) AS CLOSED CANOPY QUERCUS AGRIFOLIA.	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.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY. UNABLE TO CONVERT TO FLORISTIC CLASSIFICATION, LACKS SPP. INFO.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	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.
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest	QUERCUS AGRIFOLIA WOODLAND FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	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.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	QUERCUS AGRIFOLIA, Q. CHRYSOLEPIS, ALNUS RHOMBIFOLIA, UMBELLULARIA CALIFORNICA & PLATANUS RACEMOSA FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS AGRIFOLIA AND Q. CHRYSOLEPIS ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS CHRYSOLEPIS, Q. AGRIFOLIA & ALNUS RHOMBIFOLIA ACCORDING TO WIESLANDER SURVEY.	RECENT GROUND TRUTH NEEDED. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS AGRIFOLIA, ALNUS RHOMBIFOLIA & PLATANUS RACEMOSA ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	QUERCUS AGRIFOLIA, ALNUS RHOMBIFOLIA & PLATANUS RACEMOSA FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	MOSTLY WITHIN SAN DIMAS EXPERIMENTAL FOREST. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	QUERCUS AGRIFOLIA, Q. CHRYSOLEPIS, ALNUS RHOMBIFOLIA & PLATANUS RACEMOSA FORMING CLOSED CANOPY ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS AGRIFOLIA, Q. CHRYSOLEPIS & ALNUS RHOMBIFOLIA ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS CHRYSOLEPIS, Q. AGRIFOLIA & ALNUS RHOMBIFOLIA ACCORDING TO WIESLANDER SURVEY.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland	CLOSED CANOPY QUERCUS AGRIFOLIA & PLATANUS RACEMOSA ACCORDING TO WIESLANDER SURVEY.	RECENT GROUND TRUTH NEEDED. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Centromadia parryi ssp. australis	southern tarplant		ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1920 PEIRSON COLLECTION.
Brodiaea filifolia	thread-leaved brodiaea	OPEN RIDGE THAT BURNED IN 1968. CHAPARRAL AND COASTAL SAGE SCRUB DOMINATED BY QUERCUS DUMOSA, ADENOSTOMA FASCICULATUM, SALVIA APIANA, AND ARTEMISIA CALIFORNICA.	ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1970 COLLECTION BY SWINNEY.
Brodiaea filifolia	thread-leaved brodiaea	SITE CONSISTS OF MIXED GRASSLAND WITH VERNALLY MOIST AREAS SURROUNDED BY COASTAL SAGE SCRUB AND CHAPARRAL. SOUTH-FACING ASPECT WITH CALOCHORTUS SPLENDENS AND GRASSES. ALSO ASSOCIATED WITH STIPA PULCHRA, AVENA BARBATA, AND BROMUS TECTORUM.	3 IN 1987, 500+ IN 1988 (HALF OF PLANTS REMOVED IN PREP FOR DEVELOPMENT), 660 IN 1989, 870 IN 1990, 961 IN 1991. PARTS OF OCC: 100S IN 2006, 200+ IN '10, <100 IN '11, 35 IN '13, SEEN IN '17 & '19. SITE HAS SURVIVED DISKING, IRRIGATING, ETC.
Brodiaea filifolia	thread-leaved brodiaea	NORTHERN COLONY ON GENTLE SE TO ESE-FACING SLOPE OF RIDGETOP, IN OPEN GRASSY AREAS OF RIDGETOP RECENTLY BURNED IN 2000 MORGAN FIRE, ABOVE AND BELOW FERGUSON MOTORWAY. SURROUNDED BY COASTAL SAGE-CHAPARRAL SCRUB.	S POLY: ~6000 PLANTS IN 1990. POP #S FOR PORTIONS OF SITE: SEEN IN 2000, 50 IN 2001, 5 FLOWERING IN 2008, 1800+ IN 2010, SEEN IN 2011, 1068+ IN 2012, 45+ IN 2013, 30+ IN 2015, 50 IN 2016, 280-300 IN 2017, 130 IN 2019, 90 IN 2020.
Brodiaea filifolia	thread-leaved brodiaea		ONLY SOURCE OF INFORMATION FOR THIS SITE IS A MAP IN A 2010 BRODIAEA FILIFOLIA SURVEY REPORT; UNKNOWN WHEN PLANTS WERE SEEN. NEED ADDITIONAL INFORMATION FOR THIS SITE.
Brodiaea filifolia	thread-leaved brodiaea		ONLY SOURCE OF INFORMATION FOR THIS SITE IS A MAP IN A 2010 BRODIAEA FILIFOLIA SURVEY REPORT; UNKNOWN WHEN PLANTS WERE SEEN. NEED ADDITIONAL INFORMATION FOR THIS SITE.
Brodiaea filifolia	thread-leaved brodiaea	GRASSY AREA WITH STIPA PULCHRA, AVENA BARBATA AND BROMUS TECTORUM. NEAR COASTAL SAGE SCRUB DOMINATED BY ARTEMISIA CALIFORNICA WITH OPUNTIA LITTORALIS.	TWO SOUTHERN POLYGONS: 15 PLANTS OBSERVED IN 2005, 35 IN 2008, AND 49 IN 2010. 1 PLANT OBSERVED IN THE NORTH-MOST POLYGON IN 2013.
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF MONTANE RIPARIAN, DOMINATED BY ALDER, BAY, WILLOW, BLACKBERRY, POISON OAK. SUBSTRATE CONSISTS OF SAND/ROCK, ALONG A NORTH-SOUTH STREAM.	

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	2922.22969591000	211266.31293600000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980828	30201	2743.63662158000	196526.37131700000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	2545.85430472000	189005.15726400000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980802	30201	2580.52017384000	183907.50723700000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980831	30201	2283.22728588000	165767.33203500000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980828	30201	2210.52733417000	153128.21167200000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980831	30201	2117.41390437000	146444.15462300000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980831	30201	1904.70788578000	129675.68557400000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980828	30201	1718.49695125000	115349.87812000000
Southern Coast Live Oak Riparian Forest	Southern Coast Live Oak Riparian Forest			19980831	30201	1406.81307546000	90678.13108930000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	29072.78234630000	2334333.11873000000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	21919.26588450000	1873100.49707000000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	18039.34163540000	1445882.34092000000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	13981.35185350000	1189213.62765000000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	12277.23368410000	969853.65068700000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	11060.55897740000	859767.33439000000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	9996.01225686000	789489.00321900000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	8575.89229506000	720130.08493200000
Southern Sycamore Alder Riparian Woodland	Southern Sycamore Alder Riparian Woodland			19980722	30201	5983.15667714000	469560.70338600000
Centromadia parryi ssp. australis	southern tarplant	LOTS OF DEVELOPMENT IN THIS AREA SINCE COLLECTION WAS MADE BUT THIS SPECIES CAN SURVIVE IN VACANT LOTS.	Development	20150806	10301	7379.60637894000	570212.14808700000
Brodiaea filifolia	thread-leaved brodiaea			20071116	10502	1884.81543504000	282659.30610100000
Brodiaea filifolia	thread-leaved brodiaea	DEVELOPMENT THREATENED IN LATE 1980S, NOW PART OF BRODIAEA RESERVE. THREATENED BY FUELBREAKS (2010), RECREATION (2011).	Development; Disking; Other; Recreational use (non-ORV); Road/trail construction/maint.	20210122	10201	2299.49522358000	104655.32984500000
Brodiaea filifolia	thread-leaved brodiaea	PROPOSED DEVELOPMENT THREATENS. ALSO THREATENED BY EXOTICS AND PEDESTRIAN TRAFFIC. AREA WAS RECENTLY CLEARED (2010).	Development; Foot traffic/trampling; Non-native plant impacts; Wood cutting or brush clearing	20210217	10201	2778.61535583000	77899.99719350000
Brodiaea filifolia	thread-leaved brodiaea			20131223	10101	502.13641794400	20023.32475810000
Brodiaea filifolia	thread-leaved brodiaea			20121129	10101	502.13641814800	20023.32464360000
Brodiaea filifolia	thread-leaved brodiaea	PLANTS AT THIS SITE HAVE BEEN PROPOSED FOR TRANSLOCATION. POSSIBLE DEVELOPMENT NEARBY.	Development	20131217	10201	608.45570475900	9699.69320443000
Thamnophis hammondi	two-striped gartersnake	THREATENED BY UPSTREAM CHANNELIZATION.	Dam/Inundation	20000607	99901	50777.61482410000	159771210.77200000000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Thamnophis hammondi	two-striped gartersnake	ARADB36160	75	46942	46942	3411728	Azusa	LAX	T01N, R10W, Sec. 15, SE (S)	1000	1	2	Reptiles	1	non-specific area	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	62	45150	45150	3411728	Azusa	LAX	T01N, R10W, Sec. 21, NE (S)	830	1	2	Reptiles	2	80 meters	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	74	46935	46935	3411728	Azusa	LAX	T01N, R10W, Sec. 23, NE (S)	1000	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	127	78632	79560	3411716	Ontario	LAX	T01N, R08W, Sec. 32, SW (S)	1360	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	110	76030	77030	3411727	Glendora	LAX	T01N, R09W, Sec. 22, NW (S)	1345	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	108	76022	77023	3411727	Glendora	LAX	T01N, R09W, Sec. 15, SW (S)	1441	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Thamnophis hammondi	two-striped gartersnake	ARADB36160	107	76018	77020	3411727	Glendora	LAX	T01N, R09W, Sec. 15, SE (S)	1611	1	2	Reptiles	1	80 meters	Presumed Extant	Natural/Native occurrence
Walnut Forest	Walnut Forest	CTT81600CA	5	02583	15043	3411717	San Dimas	LAX	T01S, R09W, Sec. 31 (S)	1000	1	3	Forest	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Walnut Forest	Walnut Forest	CTT81600CA	1	02565	13348	3411717	San Dimas	LAX	T01S, R09W, Sec. 30 (S)	900	4	3	Forest	1	specific area	Presumed Extant	Natural/Native occurrence
Walnut Forest	Walnut Forest	CTT81600CA	4	02548	15045	3411717	San Dimas	LAX	T01S, R09W, Sec. 31 (S)	1000	2	3	Forest	1	specific area	Presumed Extant	Natural/Native occurrence
Eumops perotis californicus	western mastiff bat	AMACD02011	63	66306	66392	3411717	San Dimas	LAX	T01S, R08W, Sec. 07 (S)	0	1	2	Mammals	1	1 mile	Presumed Extant	Natural/Native occurrence
Eumops perotis californicus	western mastiff bat	AMACD02011	59	57486	66388	3411718	Baldwin Park	LAX	T01S, R10W, Sec. 13 (S)	555	1	2	Mammals	3	1 mile	Presumed Extant	Natural/Native occurrence
Eumops perotis californicus	western mastiff bat	AMACD02011	57	66299	66384	3411728	Azusa	LAX	T01N, R10W, Sec. 35 (S)	600	1	2	Mammals	1	1 mile	Presumed Extant	Natural/Native occurrence
Eumops perotis californicus	western mastiff bat	AMACD02011	169	54943	66527	3411727	Glendora	LAX	T01N, R09W, Sec. 29 (S)	0	1	2	Mammals	5	1 mile	Presumed Extant	Natural/Native occurrence
Eumops perotis californicus	western mastiff bat	AMACD02011	69	66312	66398	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	0	1	2	Mammals	1	non-specific area	Presumed Extant	Natural/Native occurrence
Emys marmorata	western pond turtle	ARAAD02030	1302	A1351	102925	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 33 (S)	680	1	2	Reptiles	1	2/5 mile	Presumed Extant	Natural/Native occurrence
Emys marmorata	western pond turtle	ARAAD02030	922	02375	28183	3411811	El Monte	LAX	T01S, R11W, Sec. 26 (S)	0	1	2	Reptiles	1	1/5 mile	Possibly Extirpated	Natural/Native occurrence
Emys marmorata	western pond turtle	ARAAD02030	1301	A1350	102924	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32, NW (S)	613	1	2	Reptiles	1	specific area	Presumed Extant	Natural/Native occurrence
Gonidea angulata	western ridged mussel	IMBIV19010	122	B5946	118963	3411716	Ontario	SBD	T02S, R08W, Sec. 8 (S)	723	1	2	Mollusks	1	1 mile	Possibly Extirpated	Natural/Native occurrence
Spea hammondi	western spadefoot	AAABF02020	1054	02868	116883	3411716	Ontario	LAX	T01N, R08W, Sec. 32, NW (S)	2400	1	2	Amphibians	3	1 mile	Possibly Extirpated	Natural/Native occurrence
Spea hammondi	western spadefoot	AAABF02020	1055	B3972	116887	3411726	Mt. Baldy	LAX	T01N, R08W, Sec. 27, SW (S)	1643	1	2	Amphibians	1	1/5 mile	Presumed Extant	Natural/Native occurrence
Lasiurus xanthinus	western yellow bat	AMACC05070	11	54930	58906	3411717	San Dimas	LAX	T01S, R08W, Sec. 30 (S)	860	1	2	Mammals	6	1 mile	Presumed Extant	Natural/Native occurrence
Lasiurus xanthinus	western yellow bat	AMACC05070	9	54937	58860	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550	1	2	Mammals	7	1 mile	Presumed Extant	Natural/Native occurrence
Coccyzus americanus occidentalis	western yellow-billed cuckoo	ABNRB02022	73	25594	5430	3411811	El Monte	LAX	T01S, R11W, Sec. 26 (S)	275	1	2	Birds	1	non-specific area	Possibly Extirpated	Natural/Native occurrence
Neolarra alba	white cuckoo bee	IIHYM81010	1	35234	119032	3411716	Ontario	LAX	T01S, R08W, Sec. 10 (S)	1200	1	2	Insects	3	1 mile	Possibly Extirpated	Natural/Native occurrence
Pseudognaphalium leucocephalum	white rabbit-tobacco	PDAST440C0	10	69981	70818	3411716	Ontario	LAX	T01S, R08W, Sec. 5 (S)	1225	1	1	Dicots	1	1 mile	Presumed Extant	Natural/Native occurrence
Pseudognaphalium leucocephalum	white rabbit-tobacco	PDAST440C0	47	54937	102717	3411718	Baldwin Park	LAX	T01N, R10W, Sec. 35 (S)	550	1	1	Dicots	7	1 mile	Extirpated	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Thamnophis hammondi	two-striped gartersnake	Excellent	N	20000515	20000515	USFS-ANGELES NF	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Good	N	20000602	20000602	USFS-ANGELES NF	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Good	N	20000607	20000607	PVT	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Fair	N	20100414	20100414	LAX COUNTY	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Good	N	20080303	20080303	CITY OF GLENDORA	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Fair	N	20070405	20070405	LADWP	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Thamnophis hammondi	two-striped gartersnake	Good	N	20080114	20080114	LAX COUNTY	None	None	G4	S3S4		SSC	BLM_S; IUCN_LC; USFS_S
Walnut Forest	Walnut Forest	Unknown	N	1985XXXX	1985XXXX	UNKNOWN	None	None	G1	S1.1			
Walnut Forest	Walnut Forest	Good	N	19881227	1985XXXX	CITY OF WALNUT	None	None	G1	S1.1			
Walnut Forest	Walnut Forest	Unknown	N	1985XXXX	1985XXXX	CITY OF WALNUT, UNKNOWN	None	None	G1	S1.1			
Eumops perotis californicus	western mastiff bat	Unknown	N	19520929	19520929	UNKNOWN	None	None	G4G5T4	S3S4		SSC	BLM_S; WBWG_H
Eumops perotis californicus	western mastiff bat	Unknown	N	1958XXXX	1958XXXX	UNKNOWN	None	None	G4G5T4	S3S4		SSC	BLM_S; WBWG_H
Eumops perotis californicus	western mastiff bat	Unknown	N	19640809	19640809	UNKNOWN	None	None	G4G5T4	S3S4		SSC	BLM_S; WBWG_H
Eumops perotis californicus	western mastiff bat	Unknown	N	19580821	19580821	UNKNOWN	None	None	G4G5T4	S3S4		SSC	BLM_S; WBWG_H
Eumops perotis californicus	western mastiff bat	Unknown	N	19250928	19250928	UNKNOWN	None	None	G4G5T4	S3S4		SSC	BLM_S; WBWG_H
Emys marmorata	western pond turtle	Unknown	N	20100727	20100727	UNKNOWN	None	None	G3G4	S3		SSC	BLM_S; IUCN_VU; USFS_S
Emys marmorata	western pond turtle	None	N	1987XXXX	197710XX	UNKNOWN	None	None	G3G4	S3		SSC	BLM_S; IUCN_VU; USFS_S
Emys marmorata	western pond turtle	Unknown	N	20110806	20110806	UNKNOWN	None	None	G3G4	S3		SSC	BLM_S; IUCN_VU; USFS_S
Gonidea angulata	western ridged mussel	None	N	191012XX	191012XX	UNKNOWN	None	None	G3	S1S2			
Spea hammondi	western spadefoot	None	N	19410226	19410226	UNKNOWN	None	None	G2G3	S3		SSC	BLM_S; IUCN_NT
Spea hammondi	western spadefoot	Unknown	N	196XXXXX	196XXXXX	CITY OF CLAREMONT	None	None	G2G3	S3		SSC	BLM_S; IUCN_NT
Lasiurus xanthinus	western yellow bat	Unknown	N	19850410	19850410	UNKNOWN	None	None	G4G5	S3		SSC	IUCN_LC; WBWG_H
Lasiurus xanthinus	western yellow bat	Unknown	N	19871112	19871112	UNKNOWN	None	None	G4G5	S3		SSC	IUCN_LC; WBWG_H
Coccyzus americanus occidentalis	western yellow-billed cuckoo	None	N	20110711	195105XX	UNKNOWN	Threatened	Endangered	G5T2T3	S1			BLM_S; NABCI_RWL; USFS_S; USFWS_BCC
Neolarra alba	white cuckoo bee	None	N	XXXXXXXX	XXXXXXXX	UNKNOWN	None	None	GH	SH			
Pseudognaphalium leucocephalum	white rabbit-tobacco	Unknown	N	19310911	19310911	UNKNOWN	None	None	G4	S2	2B.2		
Pseudognaphalium leucocephalum	white rabbit-tobacco	None	N	188110XX	188110XX	UNKNOWN	None	None	G4	S2	2B.2		

SNAME	CNAME	LOCATION	LOCDETAILS
Thamnophis hammondi	two-striped gartersnake	ROBERTS CANYON, ON THE NORTH SIDE OF THE SAN GABRIEL RIVER, NORTH OF AZUSA.	
Thamnophis hammondi	two-striped gartersnake	FISH CREEK, TRIBUTARY TO THE SAN GABRIEL RIVER, NORTH OF AZUSA.	SNAKE WAS OBSERVED FORAGING IN ROCKS ABOUT 20 METERS DOWNSTREAM OF THE PEDESTRIAN BRIDGE.
Thamnophis hammondi	two-striped gartersnake	SAN GABRIEL RIVER, JUST NORTH OF SAN GABRIEL CANYON ROAD, ADJACENT TO THE MOUTH OF ROBERTS CANYON, NORTH OF AZUSA.	
Thamnophis hammondi	two-striped gartersnake	0.15 MI NNW OF W BASELINE ROAD AT LIVE OAK CANYON ROAD, LA VERNE.	WITHIN FENCED FLOOD CONTROL BASIN AT MOUTH OF LIVE OAK CANYON AND ALONG LIVE OAK WASH. MAPPED TO PROVIDED COORDINATES.
Thamnophis hammondi	two-striped gartersnake	ALONG BIG DALTON CANYON RD. 0.75 MILE SOUTHWEST OF BIG DALTON DAM, 2.9 MILES NORTH OF I-210, GLENDORA.	ALONG BIG DALTON CANYON ROAD, 0.2 MILE NORTHEAST OF THE WATER TANKS. MAPPED ACCORDING TO COORDINATES PROVIDED.
Thamnophis hammondi	two-striped gartersnake	0.45 MILE BELOW BIG DALTON DAM, NORTH SIDE OF BIG DALTON CANYON ROAD, 3.5 MILES NE OF GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Thamnophis hammondi	two-striped gartersnake	JUST S OF BIG DALTON DAM, UPSTREAM (NORTH) OF GAGING STATION, WHERE KERIL CYN MEETS BIG DALTON CYN, 4 MI NE OF GLENDORA.	MAPPED TO PROVIDED COORDINATES.
Walnut Forest	Walnut Forest	ABOUT 0.4 MILE SW OF COLLEGEWOOD SCHOOL, SOUTH OF SHADOW MTN ROAD, CITY OF WALNUT.	
Walnut Forest	Walnut Forest	SOUTH SIDE OF GRAND AVENUE, ABOUT 0.5 MILE WEST OF COLLEGEWOOD SCHOOL, SAN JOSE HILLS, COVINA VICINITY.	ON STEEP NE-FACING SLOPE.
Walnut Forest	Walnut Forest	SAN JOSE HILLS, BOTH SIDES WINNET MOTORWAY ABOUT 1.7 MILES WSW OF BUZZARD PEAK.	
Eumops perotis californicus	western mastiff bat	LA VERNE.	EXACT LOCATION UNKNOWN. MAPPED IN THE GENERAL VICINITY OF LA VERNE.
Eumops perotis californicus	western mastiff bat	COVINA.	1, UNKNOWN DATE, 3 COLL. 1919 & 4 COLL. 1920 BY HOWELL, LACM #30250, MVZ #149152-149153, 29940, LACM #579-580, 582, FMNH #21909. 2 COLL. BY HORNUNG, 1 COLL 1920, LACM #780-781, LACM #1243. 1 COLL. 1918, AT UCLA. 2 COLL. 1919, UCLA & USNM.
Eumops perotis californicus	western mastiff bat	AZUSA.	INCLUDES SPECIFIC LOCATION "CITRUS JR. COLLEGE." 1 COLL, LACM #581. 3 COLL. 1919, CAS #2711-2712, MVZ #30102. UNKNOWN COLL. 1925, DEPOSITED AT SBMNH. 16 COLL, 1935, LACM #9319-9361. 1 COLL. 1943, SBMNH. (CONT. GENERAL.)
Eumops perotis californicus	western mastiff bat	GLENDORA.	EXACT LOCATION UNKNOWN. MAPPED IN THE GENERAL VICINITY OF GLENDORA.
Eumops perotis californicus	western mastiff bat	POMONA.	SPECIFIC LOCALITIES "POMONA, 5TH STREET KINDERGARTEN SCHOOL BUILDING" AND "POMONA, UNIVERSITY OF KANSAS" INCLUDED HERE. MAPPED ALONG 5TH AVE. IN POMONA. NEEDS FIELDWORK.
Emys marmorata	western pond turtle	TONNER CANYON, IN THE VICINITY OF THE INTERSECTION OF TONNER CANYON RD AND TONNER FIRE RD, SOUTH OF DIAMOND BAR.	EXACT DETECTION LOCATION UNKNOWN. MAPPED TO INCLUDE "TONNER CANYON" SURVEY AREA ON SE SIDE OF TONNER CANYON RD.
Emys marmorata	western pond turtle	SAN GABRIEL RIVER NEAR MTN VIEW HIGH SCHOOL.	
Emys marmorata	western pond turtle	BREA CANYON, ABOUT 0.1 MILES SW OF CASTLE ROCK RD AT SILVER BULLET DR & 0.4 MILES NE OF HWY 57 AT S BREA CANYON RD.	2010: BREA CANYON SURVEY SITE, EXACT DETECTION LOCATIONS UNKNOWN. 2011: MAPPED TO PROVIDED SHAPEFILE.
Gonidea angulata	western ridged mussel	CHINO CREEK, ON THE NW SIDE OF THE CITY OF CHINO.	MAPPED TO COORDS FROM XERCES DATASET FOR HOWARD HISTORICAL SITE, LOCALITY GIVEN AS "CHINO CREEK, 7 MI SW OF ONTARIO" FOR USNM SPECIMEN. HISTORICAL DETECTIONS W/SIMILAR LOCALITIES (EG "POND 8 MI S OF ONTARIO," INGRAM 1948) ATTRIBUTED HERE.
Spea hammondi	western spadefoot	1.5 MILES NORTHWEST OF CLAREMONT.	
Spea hammondi	western spadefoot	VICINITY OF THOMPSON CREEK DAM, MOUTH OF BURBANK CANYON, CLAREMONT HILLS WILDERNESS PARK, NORTH CLAREMONT.	MAPPED TO GIVEN LOCATION "THOMPSON CRK DAM, 3 MI N CLAREMONT."
Lasiurus xanthinus	western yellow bat	POMONA.	EXACT LOCATION UNKNOWN. MAPPED IN THE VICINITY OF POMONA.
Lasiurus xanthinus	western yellow bat	AZUSA.	EXACT LOCATION UNKNOWN. MAPPED IN THE VICINITY OF AZUSA.
Coccyzus americanus occidentalis	western yellow-billed cuckoo	SAN GABRIEL RIVER, NEAR EL MONTE.	SPECIMEN LOCALITIES GIVEN AS "EL MONTE." AUDUBON FIELD NOTES GIVES LOCATION AS "SAN GABRIEL WILDLIFE SANCTUARY," NOW KNOWN AS WHITTIER NARROWS NATURE CENTER/RECREATION AREA. MAPPED TO INCLUDE RIVER FROM EL MONTE TO WHITTIER NARROWS.
Neolarra alba	white cuckoo bee	CLAREMONT.	COLLECTION LOCALITY DESCRIBED ONLY AS CLAREMONT, CALIFORNIA. MAPPED BY CNDDDB CENTERED ON THE CITY OF CLAREMONT.
Pseudognaphalium leucocephalum	white rabbit-tobacco	2 MILES NORTHEAST OF LA VERNE.	EXACT LOCATION UNKNOWN. MAPPED BY CNDDDB AS BEST GUESS ABOUT 2 AIR MILES NORTHEAST OF LA VERNE.
Pseudognaphalium leucocephalum	white rabbit-tobacco	AZUSA.	EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS AROUND AZUSA.

SNAME	CNAME	ECOLOGICAL	GENERAL
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF RIPARIAN, DOMINATED BY AN ALNUS RHOMBIFOLIA OVERSTORY, WITH AN UNDERSTORY OF RUBUS URSINUS, SALIX SP, AND BACCHARIS SALICIFOLIA. INTRODUCED TROUT COMMON. TARICHA TOROSA ALSO FOUND AT THIS SITE.	MANY SNAKES OBSERVED BETWEEN 15 MAY-26 JUN 2000; 12 SNAKES OBSERVED ON 26 JUN 2000.
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF A NARROW, SHALLOW, SLOW-MOVING CREEK, CHARACTERIZED BY A RIFFLE-POOL COMPLEX; OVERSTORY OF PARTIALLY-OPEN ALDER-WILLOW RIPARIAN.	1 ADULT OBSERVED ON 2 JUN 2000.
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF RIVERINE, WITH SANDY BOTTOM AND BOULDERS THROUGHOUT; WATER LEVELS FLUCTUATE DRAMATICALLY WITH RELEASES FROM MORRIS DAM. VEGETATION DOMINATED BY SALIX SP, BACCHARIS SALICIFOLIA, AND POPULUS FREMONTII.	1 SNAKE OBSERVED (IN 5 SURVEYS) ON 7 JUN 2000.
Thamnophis hammondi	two-striped gartersnake	BASIN PEAR-SHAPED, CA. 500 FT LONG X 250 FT WIDE (~2 ACRES). STREAMBED W/ SEASONAL FLOW DEC - JUN. RIPARIAN VEG OF WATERCRESS, MULEFAT, GRASSES & SOME CATTAILS; GENERALLY CLEARED ANNUALLY BY LAX FLOOD CONTROL, USUALLY IN SUMMER OR FALL.	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. GENERALLY, T. HAMMONDII HAVE BEEN OBSERVED IN THE AREA SINCE 1974.
Thamnophis hammondi	two-striped gartersnake	RIPARIAN AREA SURROUNDED BY OPEN SPACE. HABITAT IS CONSIST OF MIXED WILLOW AND CANYON OAK WOODLAND, MIXED MULEFAT SCRUB, DISTURBED RIPARIAN HERBACEOUS, COAS LIVE OAK CHAPARAL, COULTER PINE FOREST & BIG LEAF MAPLE.	2 ADULTS AND 1 JUVENILE WERE OBSERVED BY P. MORRISSEY ON 30 NOV 2007. ONE ADULT OBSERVED BY S. SKIDMORE 3 MAR 2008. COAST RANGE NEWT AND YELLOW WARBLERS WERE ALSO OBSERVED DURING SURVEY AND CONSTRUCTING MONITORING.
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF MIXED WILLOW & CANYON OAK WOODLAND, MIXED MULEFAT SCRUB, DISTURBED RIPARIAN HERBACEOUS, CSS, COAST LIVE OAK CHAPARAL, COULTER PINE FOREST, BIG LEAF MAPLE & TREE OF HEAVEN. COAST RANGE NEWT & YELLOW WARBLERS ALSO OBS.	1 ADULT OBSERVED IN AREA 5 APR 2007. 2 ADULTS AND 1 JUVENILE WERE OBSERVED BY P. MORRISSEY ON 30 NOV 2007. COAST RANGE NEWT AND YELLOW WARBLERS WERE ALSO OBSERVED DURING SURVEY AND CONSTRUCTING MONITORING.
Thamnophis hammondi	two-striped gartersnake	HABITAT CONSISTS OF MIXED WILLOW AND CANYON OAK WOODLAND, MIXED MULEFAT SCRUB, DISTURBED RIPARIAN HERBACEOUS, COAST LIVE OAK CHAPARAL, COULTER PINE FOREST & BIG LEAF MAPLE.	2 ADULTS AND 1 JUVENILE WERE OBSERVED BY P. MORRISSEY ON 30 NOV 2007. ONE ADULT OBSERVED BY S. COX ON 14 JAN 2008. COAST RANGE NEWT AND YELLOW WARBLERS WERE ALSO OBSERVED DURING SURVEY AND CONSTRUCTING MONITORING.
Walnut Forest	Walnut Forest	MAPPED BY WIESLANDER SURVEY AS SMALL STAND OF DENSE JUGLANS CALIFORNICA.	SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Walnut Forest	Walnut Forest	DENSE JUGLANS CALIFORNICA STAND.	POOR DRAINAGE FROM THE MALBOROUGH DEVELOPMENT CAUSED EROSION DAMAGE WHICH KILLED AT LEAST ONE TREE IN 1991. SEE HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.
Walnut Forest	Walnut Forest	MAPPED BY WIESLANDER SURVEY AS OPEN WOODLAND OF JUGLANS CALIFORNICA. CANOPY APPEARED CLOSED 1985 FROM INTERPETATION OF AERIAL PHOTOS.	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.
Eumops perotis californicus	western mastiff bat		1 MALE SPECIMEN COLLECTED BY J.R. NORTHERN ON 29 SEP 1952, LACM #37575.
Eumops perotis californicus	western mastiff bat		4 COLL. BY LITTLE 1920 /1921, FMNH #23766-23767 / MVZ #71732-71733. 1 COLL. 1923, AT UCLA. 12 COLL. 1952 & 1954 BY NORTHERN, KU #160270, LACM #37576, 37577, 37661-37671. 23 COLL. BY NORTHERN 1957, LACM #37552-37574. 1 COLL. 1958, AT LACM.
Eumops perotis californicus	western mastiff bat		10 COLL.1942, 2 COLL. 1943, LACM19539-19540, 69469-69538, ROM78137, MVZ183487. 1 COLL. 1948, KU150208. 1 COLL. 1953/1959, CSUN/LACM. 1 COLL. 1958 & 1959, LACM37578 & 31658. 8 COLL., 1964, MVZ167690-167697. 1 COLL. 1964/1965, MVZ/SDSU.
Eumops perotis californicus	western mastiff bat		SPECIMENS COLLECTED 18 JUN AND 21 AUG 1958 AND DEPOSITED AT CSULB.
Eumops perotis californicus	western mastiff bat		SPECIMEN COLLECTED 21 APR 1921, DEPOSITED AT SDNHM. 1 MALE AND 1 FEMALE SPECIMEN COLLECTED BY E.L. SUMNER JR. ON 28 SEP 1925, KU #4705-4706.
Emys marmorata	western pond turtle	NARROW RIPARIAN CORRIDOR WITH WELL-DEVELOPED WOODLAND VEGETATION COMMUNITY INCLUDING WILLOW, COAST LIVE OAK, SYCAMORE, NETTLE AND BLACKBERRY.	1 OBSERVED DURING 2010 BIRD SURVEYS.
Emys marmorata	western pond turtle		NO OTHER INFO GIVEN. BRATTSTROM (1990) CONSIDERS THIS POP TO BE EXTIRPATED.
Emys marmorata	western pond turtle	NARROW, STEEPLY-INCISED CREEK. MATURE RIPARIAN VEGETATION INCLUDED ARROYO & BLACK WILLOWS, BLUE ELDERBERRY, & SYCAMORE. CREEK WAS FLOWING THROUGHOUT 2010 SURVEY PERIOD. CONSTRUCTION IN 2011; FENCING USED TO EXCLUDE TURTLES FROM ACTIVE AREA.	3 POND TURTLES DETECTED DURING LISTED RIPARIAN BIRD SURVEYS IN 2010. 28 OBSERVED, JUL-AUG 2011.
Gonidea angulata	western ridged mussel	FURNISH 2009, CITING HOWARD STUDY: "CONCRETE CHANNEL NOW - VISITED IN JULY 2009... SITE DRAINED."	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.
Spea hammondi	western spadefoot	PORTIONS OF THIS AREA HAS BEEN HEAVILY DEVELOPED SINCE TIME OF COLLECTION. UNKNOWN IF PERSISTS IN LIVE OAK WASH OR WEB CANYON.	3 COLLECTED IN FEB 1941.
Spea hammondi	western spadefoot	DAM WAS BUILT IN 1928.	LIKELY DETECTED BETWEEN 1960 AND 1980 BY GLENN R. STEWART (PROFESSOR AT CAL POLY POMONA).
Lasiurus xanthinus	western yellow bat		1 FEMALE SPECIMEN COLLECTED 10 APR 1985 BY D. CONSTANTINE AT "POMONA." DEPOSITED AT MVZ #181878.
Lasiurus xanthinus	western yellow bat		1 MALE SPECIMEN COLLECTED 12 NOV 1987 BY D. CONSTANTINE AT "AZUSA." DEPOSITED AT MVZ #181876.
Coccyzus americanus occidentalis	western yellow-billed cuckoo		ADULT BIRDS COLLECTED IN AUG 1897, MAY 1911, AND JUL 1929. NESTING REPORTED IN 1949 AND 1951 (AUDUBON FIELD NOTES, CITED IN GAINES 1977). NONE DETECTED DURING RIPARIAN BIRD SURVEYS IN VICINITY OF EL MONTE & WHITTIER NARROWS, 2010 & 2011.
Neolarra alba	white cuckoo bee		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 EXTIRPATED.
Pseudognaphalium leucocephalum	white rabbit-tobacco		ONLY SOURCE OF INFORMATION IS A 1931 COLLECTION BY WHEELER. NEEDS FIELDWORK.
Pseudognaphalium leucocephalum	white rabbit-tobacco		ONLY SOURCE OF INFORMATION FOR THIS SITE IS AN 1881 PARISH COLLECTION.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Thamnophis hammondi	two-striped gartersnake	POSSIBLE THREAT FROM RECREATIONAL USE OF THIS SITE BY RESIDENTS OF A NEW DEVELOPMENT DOWNSTREAM.	Recreational use (non-ORV)	20020108	20301	2776.68001524000	218642.17563300000
Thamnophis hammondi	two-striped gartersnake	POSSIBLE THREATS INCLUDE RECREATIONAL USE OF THE AREA AND A HIGHLY-DISTURBED ACTIVE MINE IN THE AREA.	Mining; Recreational use (non-ORV)	20010326	20102	502.14444609100	20023.76321010000
Thamnophis hammondi	two-striped gartersnake	THREATENED BY DEVELOPMENT ON THE NORTH SIDE OF THE SAN GABRIEL RIVER.	Development	20020107	20101	502.13778061000	20023.43383620000
Thamnophis hammondi	two-striped gartersnake	THREATENED BY COMPLETE REMOVAL OF RIPARIAN VEGETATION FOR FIRE AND FLOOD CONTROL.	Waterway bank protection/maintenance	20100421	20101	502.13642182000	20023.32547860000
Thamnophis hammondi	two-striped gartersnake	VEHICLES ON BIG DALTON ROAD. TRASH, GRAFFITI, & PAINTBALLS WERE STATED AS VISIBLE DISTURBANCES.	Vandalism/dumping/litter; Vehicle collisions	20101005	20101	502.13640139300	20023.32484110000
Thamnophis hammondi	two-striped gartersnake	HYDROELECTRIC POWER PLANT'S FLOW RELEASE COULD CAUSE DISTURBANCES DOWNSTREAM. THREAT INCLUDES ANTHROPOGENIC RECREATION.	Altered flood/tidal/hydrologic regime; Recreational use (non-ORV)	20101005	20101	502.13640139200	20023.32474180000
Thamnophis hammondi	two-striped gartersnake	ROAD TRAFFIC ON ACCESS ROADS TO BIG DALTON RESERVOIR. TRASH, GRAFFITI, & PAINTBALLS WERE STATED AS VISIBLE DISTURBANCES.	Vandalism/dumping/litter; Vehicle collisions	20101005	20101	502.13640139200	20023.32367820000
Walnut Forest	Walnut Forest			19980901	30501	1878.08074898000	279971.73975400000
Walnut Forest	Walnut Forest	GRAZED NEAR TOP OF RIDGE. HOUSING DEVELOPMENT ADJACENT.	Grazing	19980901	30201	5125.88501246000	225424.66360500000
Walnut Forest	Walnut Forest			19980901	30201	2933.12207529000	102716.98476400000
Eumops perotis californicus	western mastiff bat			20060926	20901	10052.96893800000	8042068.95504000000
Eumops perotis californicus	western mastiff bat			20061027	20903	10052.96892820000	8042068.94089000000
Eumops perotis californicus	western mastiff bat			20061102	20901	10052.96892120000	8042068.92851000000
Eumops perotis californicus	western mastiff bat			20060926	20905	10052.96886810000	8042068.84470000000
Eumops perotis californicus	western mastiff bat			20060926	20301	6959.48714270000	536603.57106300000
Emys marmorata	western pond turtle	DEVELOPMENT, PROJECTS RELATED TO ENERGY TRANSMISSION LINE.	Development; Other	20160801	20601	3769.90878319000	1130970.65797000000
Emys marmorata	western pond turtle			19910612	20501	1878.37136280000	280058.38862200000
Emys marmorata	western pond turtle	CONSTRUCTION ALONG TRANSMISSION LINE (2010-2011)	Other	20160805	20201	636.07771811400	30986.04276070000
Gonidea angulata	western ridged mussel	AREA HAS UNDERGONE EXTENSIVE URBAN DEVELOPMENT CHANNELIZATION OF STREAMS, AND DRAINING OF WETLANDS.	Altered flood/tidal/hydrologic regime; Channelization; Development	20200821	20901	10053.09439140000	8042470.48117000000
Spea hammondi	western spadefoot	DEVELOPMENT	Development	20190924	20903	10052.97393580000	8042074.54420000000
Spea hammondi	western spadefoot	HYDROLOGICAL EFFECTS FROM THE DAM AND FLOOD CONTROL ACTIVITIES.	Altered flood/tidal/hydrologic regime; Dam/Inundation	20190927	20501	1885.00785286000	282741.79895400000
Lasiurus xanthinus	western yellow bat			20041221	20906	10052.96945540000	8042069.74042000000
Lasiurus xanthinus	western yellow bat			20041221	20907	10052.96892650000	8042068.93848000000
Coccyzus americanus occidentalis	western yellow-billed cuckoo	HABITAT MAY HAVE BEEN DESTROYED BY CHANNELIZATION AND DEVELOPMENT.	Channelization; Development	20150514	20301	26355.00273670000	7818192.13885000000
Neolarra alba	white cuckoo bee	DEVELOPMENT.	Development	20200814	20903	10014.82967530000	7961104.18289000000
Pseudognaphalium leucocephalum	white rabbit-tobacco			20160629	10901	10053.09738980000	8042471.08600000000
Pseudognaphalium leucocephalum	white rabbit-tobacco	AREA COMPLETELY DEVELOPED; SITE PRESUMED EXTIRPATED.	Development	20160801	10907	10052.96892650000	8042068.93848000000

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY	PRESENCE	OCCTYPE
Setophaga petechia	yellow warbler	ABPBX03010	100	A0776	102336	3411717	San Dimas	LAX	T02S, R09W, Sec. 9 (S)	639	1	2	Birds	1	non-specific area	Presumed Extant	Natural/Native occurrence
Setophaga petechia	yellow warbler	ABPBX03010	107	A1377	102949	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 33, N (S)	659	2	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Setophaga petechia	yellow warbler	ABPBX03010	104	A1375	102946	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 32, NW (S)	613	1	2	Birds	1	specific area	Presumed Extant	Natural/Native occurrence
Setophaga petechia	yellow warbler	ABPBX03010	103	A1364	102935	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 18 (S)	521	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence
Icteria virens	yellow-breasted chat	ABPBX24010	111	A1341	102917	3311787	Yorba Linda	LAX	T02S, R09W, Sec. 33, NW (S)	656	1	2	Birds	1	80 meters	Presumed Extant	Natural/Native occurrence

SNAME	CNAME	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGMT	FEDLIST	CALLIST	GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
Setophaga petechia	yellow warbler	Fair	N	20150717	20150717	PVT	None	None	G5	S3S4		SSC	USFWS_BCC
Setophaga petechia	yellow warbler	Unknown	N	20110625	20110625	UNKNOWN	None	None	G5	S3S4		SSC	USFWS_BCC
Setophaga petechia	yellow warbler	Unknown	N	20110708	20110708	UNKNOWN	None	None	G5	S3S4		SSC	USFWS_BCC
Setophaga petechia	yellow warbler	Poor	N	20150629	20150629	CITY OF INDUSTRY	None	None	G5	S3S4		SSC	USFWS_BCC
Icteria virens	yellow-breasted chat	Unknown	N	20110512	20110512	UNKNOWN	None	None	G5	S3		SSC	IUCN_LC

SNAME	CNAME	LOCATION	LOCDETAILS
Setophaga petechia	yellow warbler	ALONG DIAMOND BAR CREEK, ON THE NW SIDE OF THE FREEWAY FROM THE HWY 57/60 JUNCTION TO GRAND AVE, DIAMOND BAR.	SPECIES WAS FOUND USING ALL SUITABLE HABITAT ALONG 0.7-MI SECTION OF RIPARIAN CORRIDOR NORTH OF THE FREEWAY.
Setophaga petechia	yellow warbler	SE SIDE OF TONNER CANYON RD, JUST SOUTH OF ITS JUNCTION WITH TONNER FIRE RD, N OF THE OLINDA LANDFILL IN BREA.	EXACT LOCATION OF 2010 DETECTIONS NOT GIVEN, AT TONNER CANYON SURVEY SITE. MAPPED TO 2011 SHAPEFILE.
Setophaga petechia	yellow warbler	BREA CANYON, ABOUT 0.1 MILES SW OF CASTLE ROCK RD AT SILVER BULLET DR & 0.4 MILES NE OF HWY 57 AT S BREA CANYON RD.	2010: BREA CANYON SURVEY SITE, EXACT DETECTION LOCATIONS UNKNOWN. 2011: MAPPED TO PROVIDED SHAPEFILES.
Setophaga petechia	yellow warbler	NORTH SIDE OF EAST WALNUT DRIVE S, BETWEEN THE CALBOURNE DRIVE AND MOSCADA AVE INTERSECTIONS, NE ROWLAND HEIGHTS.	MAPPED TO PROVIDED COORDINATES.
Icteria virens	yellow-breasted chat	TONNER CANYON, SE SIDE OF TONNER CYN RD, 0.2 MI SW OF TONNER FIRE RD JCT & 1.2 MI SE OF HWY 57 AT S DIAMOND BAR BLVD.	EXACT LOCATION OF 2010 DETECTIONS UNKNOWN, AT TONNER CANYON SURVEY SITE. MAPPED TO COORDINATES PROVIDED FOR 2011 DETECTION.

SNAME	CNAME	ECOLOGICAL	GENERAL
Setophaga petechia	yellow warbler	2-30' WIDE RIPARIAN CORRIDOR; SOUTHERN WILLOW SCRUB DOMINATED BY BLACK AND ARROYO WILLOWS. ADJACENT TO MAJOR FREEWAY JUNCTION. ACTIVE CONSTRUCTION SITE TO NORTH, AND GOLF COURSE ON SOUTHEAST SIDE OF FREEWAY.	3 MALES & 1 FEMALE OBSERVED THROUGHOUT SEASON IN 2007. OBSERVED THROUGHOUT SEASON, 2008. SINGING ADULT & NEWLY FLEDGED JUVENILE OBS 16 JUL 2009. UP TO 7 MALES & 1 FEMALE OBS IN 2015; AT LEAST 1 OR 2 TERRITORIAL MALES SEEN AS LATE AS 17 JUL.
Setophaga petechia	yellow warbler	RIPARIAN AND OAK WOODLAND DOMINATED BY WILLOW, OAK, AND WALNUT.	1-10 TERRITORIES DETECTED IN 2010. 4 SINGING MALES DETECTED ON 25 JUN 2011.
Setophaga petechia	yellow warbler	NARROW, STEEPLY-INCISED CREEK. MATURE RIPARIAN VEGETATION INCLUDED ARROYO & BLACK WILLOWS, BLUE ELDERBERRY, & SYCAMORE. CREEK WAS FLOWING THROUGHOUT 2010 SURVEY PERIOD.	1-4 TERRITORIES DETECTED IN 2010 DURING LISTED RIPARIAN BIRD SURVEYS. 1 SINGING MALE DETECTED ON 25 JUN; UNSEEN BIRD HEARD SINGING ON 8 JUL 2011.
Setophaga petechia	yellow warbler	DISTURBED SOUTHERN WILLOW SCRUB DOMINATED BY BLACK WILLOW AND CASTOR BEAN. RIPARIAN HABITAT IS WITHIN A NARROW FLOOD CONTROL CHANNEL ABOUT 20-30 FEET WIDE BY 670 FEET LONG.	TERRITORIAL MALE SEEN AND HEARD SINGING OVER MULTIPLE VISITS, APR-JUN 2015.
Icteria virens	yellow-breasted chat	NARROW RIPARIAN CORRIDOR WITH WELL-DEVELOPED WOODLAND VEGETATION COMMUNITY INCLUDING WILLOW, COAST LIVE OAK, SYCAMORE, NETTLE AND BLACKBERRY.	1-4 YBCH TERRITORIES DETECTED DURING SURVEYS FOR LISTED RIPARIAN BIRDS IN 2010. 1 SINGING YBCH DETECTED ON 12 MAY 2011 DURING SURVEYS FOR LISTED RIPARIAN BIRDS.

SNAME	CNAME	THREAT	THREATLIST	LASTUPDATE	AVLCODE	Shape_Leng	Shape_Area
Setophaga petechia	yellow warbler	FREEWAY TRAFFIC AND NOISE, ACTIVE CONSTRUCTION ADJACENT TO RIPARIAN AREA.	Development; Other; Vehicle collisions	20160630	20301	3224.80318486000	239413.78728200000
Setophaga petechia	yellow warbler			20160808	20201	1299.47480585000	64479.19409820000
Setophaga petechia	yellow warbler	CONSTRUCTION ALONG TRANSMISSION LINE (2010-2011)	Other	20160808	20201	922.72043797100	40042.19528160000
Setophaga petechia	yellow warbler	DISTURBANCE AND POTENTIAL OF VEHICLE STRIKES FROM FREEWAY AND DEVELOPMENT SURROUNDING THE SITE.		20160804	20101	502.65301590500	20105.88087660000
Icteria virens	yellow-breasted chat	DEVELOPMENT, PROJECTS RELATED TO ENERGY TRANSMISSION LINE.	Development; Other	20160801	20101	502.83405373100	20105.97648910000