

California Department of Fish and Game
Natural Diversity Data Base

Beverly Hills Quad Search
2000 Avenue of the Stars

OLIOPTILA CALIFORNICA CALIFORNICA
COASTAL CALIFORNIA GNATCATCHER
Element Code: ABPB008080

-----List Status----- NDEB Element Ranks-----Other Lists-----
Federal: Threatened Global: G2T2 CDFG Status: SC.
State: None State: S2

Habitat Associations

General: OBLIGATE, PERMANENT RESIDENT OF COASTAL SAGE SCRUB BELOW 2500 FT IN SOUTHERN CALIFORNIA.
Micro: LOW, COASTAL SAGE SCRUB IN ARID WASHES, ON MESAS & SLOPES. NOT ALL AREAS CLASSIFIED AS COASTAL SAGE SCRUB ARE OCCUPIED.

Occurrence No. 35 Map Index: 01722 ---Dates Last Seen--- Lat/Long: 33°59'26" / 118°22'55" Township: 02S
Occ Rank: Unknown Element: 1980-XX-XX UTM: Zone-11 N3761774 E372359 Range: 14W
Origin: Natural/Native occurrence Site: 1980-XX-XX Precision: NON-SPECIFIC Section: 18 Qtr SE
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 200 ft
Main Source: ATWOOD, J. 1980 (LIT)
Quad Summary: VENICE (3311884/090B)*, INGLEWOOD (3311881/090A), HOLLYWOOD (3411813/111D), BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary: Baldwin Hills
Location: BALDWIN HILLS, VICINITY CULVER CITY

Comments

Distribution:
Ecological: HABITAT IS COASTAL SAGE SCRUB, DOMINATED BY ARTEMISIA CALIFORNICA, ERIOGONUM FASCICULATUM, AND SALVIA MELLIFERA.
Threat: THREATENED BY ONGOING URBAN DEVELOPMENT, AS MANY MAJOR HABITAT AREAS ARE OWNED BY LAND COMPANIES.
General: ONE INDIVIDUAL OBSERVED; 1-3 PAIRS ESTIMATED.
Owner/Manager: UNKNOWN

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PHRYNOSOMA CORDONATUS BLAINVILLEI
SAN DIEGO HORNED LIZARD
Element Code: ARACFL2021

-----List Status----- NDDE Element Ranks-----Other Lists-----
Federal: None Global: G4T3T4 CDFG Status: SC
State: None State: S2E3

-----Habitat Associations-----

General: INHABITS COASTAL SAGE SCRUB AND CHAPARRAL IN ARID AND SEMI-ARID CLIMATE CONDIT
Micro: PREFERS FRIABLE, ROCKY, OR SHALLOW SANDY SOILS.

Occurrence No. 45 Map Index: 01611 ---Dates Last Seen--- Lat/Long: 34°06'49" / 118°24'50" Township: 01S
Occ Rank: Unknown Element: 1916-06-04 UTM: Zone-11 N3775460 E369596 Range: 15W
Origin: Natural/Native occurrence Site: 1916-06-04 Precision: NON-SPECIFIC Section: 02 Qtr NE
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 1000 ft
Main Source: MCGURTY, B. 1980 (LIT)
Quad Summary: BEVERLY HILLS (3411814/111C)*, VAN NUYS (3411824/111B)
County Summary: LOS ANGELES
SNA Summary:
Location: FRANKLIN CANYON.
-----Comments-----
Distribution:
Ecological:
Threat:
General: LACM #4292 FROM MCGURTY 1980 REPT TO CDFG.
Owner/Manager: UNKNOWN

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SOUTHERN COAST LIVE OAK RIPARIAN FOREST

Element Code: CTT61310CA

-----List Status----- NDDE Element Ranks -----Other Lists-----
Federal: None Global: G4
State: None State: S4

-----Habitat Associations-----

General: None for this Element
Micro: None for this Element

Occurrence No. 249 Map Index: 17125 ---Dates Last Seen--- Lat/Long: 34°07'07" / 118°29'25" Township: 01S
Occ Rank: Good Element: 1989-05-XX UTM: Zone-11 N3776102 E362563 Range: 15W
Origin: Natural/Native occurrence Site: 1989-05-XX Precision: SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POLYGON Meridian: S
Trend: Unknown Area: 18.3 ac Elevation: 1300 ft
Main Source: JONES, S. & J. BOWLAND 1989 (OBS)
Quad Summary: BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA MTS, W OF HWY 405 AND SEPULVEDA BLVD, E OF MANDEVILLE CYN, TRIB 2.1 MI N OF MOUNT ST. MARYS COLLEGE

-----Comments-----

Distribution: THIN BAND OF COMMUNITY FOUND IN DRAINAGES. NEIGHBORING COMMUNITIES ARE CEANOTHUS MEGACARPUS CHAPARRAL AND CALIFORNIA WALNUT WOODLAND.
Ecological: OPEN EVEN-AGED RIPARIAN WOODLAND DOMINATED BY QUERCUS AGRIFOLIA. WITH UNDERSTORY OF SYMPHORICARPOS MOLLIS AND RICH HERB LAYER.
Threat: ADJACENT TO CLOSED LANDFILL.
General: HISTORY OF HUMAN AND FIRE IMPACTS. THIS WAS OCC #249 OF CTT61310CA.
Owner/Manager: UNKNOWN

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Beverly Hills Quad Search
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CALIFORNIA WALNUT WOODLAND

Element Code: CTT71210CA

-----List Status----- NDDE Element Ranks-----Other Lists-----
Federal: None Global: G2
State: None State: S2.1

-----Habitat Associations-----

General: None for this Element
Micro: None for this Element

Occurrence No. 63 Map Index: 17124 -----Dates Last Seen----- Lat/Long: 34°07'05" / 118°29'23" Township: 01S
Occ Rank: Poor Element: 1989-05-XX UTM: Zone-11 N3776056 E362600 Range: 15W
Origin: Natural/Native occurrence Site: 1989-05-XX Precision: SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POLYGON Meridian: S
Trend: Unknown Area: 123.2 ac Elevation: 1500 ft
Main Source: JONES, S. 1989 (OBS)
Quad Summary: BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA MOUNTAINS, W OF HWY 405 AND SEPULVEDA BLVD, E OF MANDEVILLE CANYON.
-----Comments-----
Distribution: THIS COMMUNITY IS FOUND ALONG THE MAIN RIPARIAN HABITAT AND ADJACENT TO EXISTING ROADS. POCKETS ARE FOUND
WITHIN THE SOUTHERN COAST LIVE OAK RIPARIAN FOREST.
Ecological: SINGLE AGE STAND WITH LOW DIVERSITY DOMINATED BY JUGLANS CALIFORNICA AND QUERCUS AGRIFOLIA.
Threat: HUMAN IMPACT, GARBAGE AND LITTERING.
General: ADJACENT TO CLOSED LANDFILL. THIS WAS OCC #0630F CTT71210CA.
Owner/Manager: UNKNOWN

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Beverly Hills Quad Search
2000 Avenue of the Stars

ANADIS PLEXIPPUS
MONARCH BUTTERFLY
Element Code: ILEPP2010

-----List Status----- NDDB Element Ranks -----Other Lists-----
Federal: None Global: G5 CDFG Status:
State: None State: S3

Habitat Associations

General: WINTER ROOST SITES EXTEND ALONG THE COAST FROM NORTHERN MENDOCINO TO BAJA CALIFORNIA, MEXICO.
Micro: ROOSTS LOCATED IN WIND-PROTECTED TREE GROVES (EUCALYPTUS, MONTEREY PINE, CYPRESS), WITH NECTAR AND WATER SOURCES NEARBY

Occurrence No. 182 Map Index: 01280 ---Dates Last Seen--- Lat/Long: 34°01'21" / 118°29'43" Township: D2S
Occ Rank: None Element: 1990-10-XX UTM: Zone-11 N3765464 E362941 Range: 15W
Origin: Natural/Native occurrence Site: 1996-XX-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Extirpated Symbol Type: POINT Meridian: S
Trend: Decreasing Radius: 1/5 mile Elevation: 120 ft
Main Source: SAKAI, W. 1989 (OBS)
Quad Summary: BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: LINCOLN PARK, NW CORNER OF WILSHIRE BLVD AND LINCOLN BLVD, SANTA MONICA.
-----Comments-----
Distribution:
Ecological: ROOST TREES WERE EUCALYPTUS, PRIOR TO REMOVAL/TRIMMING.
Threat:
General: FLYERS PRESENT (BUT NO CLUSTERS) IN OCTOBER 1990. BY 1993-94, MOST OF THE LARGE EUCALYPTUS TREES HAD BEEN
REMOVED FOR SAFETY REASONS AND TO CREATE SPACE FOR BUILDING. NONE OBSERVED IN 1994-95, NOV 1996, 30 NOV 97, OR
9 JAN 98.
Owner/Manager: CITY OF SANTA MONICA

Occurrence No. 193 Map Index: 01303 ---Dates Last Seen--- Lat/Long: 34°02'07" / 118°29'29" Township: 01S
Occ Rank: Unknown Element: 1991-XX-XX UTM: Zone-11 N3766875 E362321 Range: 15W
Origin: Natural/Native occurrence Site: 1991-XX-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 260 ft
Main Source: SAKAI, W. 1989 (OBS)
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: VICINITY OF 18TH STREET AND MONTANA AVENUE, SANTA MONICA.
-----Comments-----
Distribution: APPROXIMATELY A ONE SQUARE MILE AREA WAS UTILIZED BY MONARCHS FROM YEAR TO YEAR.
Ecological: ROOST TREES CONSIST OF CANARY ISLAND PINES AND OTHER EXOTICS IN A RESIDENTIAL AREA.
Threat: THE MAIN THREAT IS PERIODIC PRUNING AND TRIMMING BY THE CITY.
General: RESIDENTS RECALL HEAVY YEARS OF MONARCH USE AS WELL AS POOR ONES. 10 FLYERS OBSERVED IN OCTOBER 1990.
Owner/Manager: PVT

* SENSITIVE *
Occurrence No. 194 Map Index: ---Dates Last Seen--- Lat/Long: / Township:
Occ Rank: Fair Element: 1976-11-06 UTM: Range:
Origin: Natural/Native occurrence Site: 1997-XX-XX Precision: Section: Otr
Presence: Presumed Extant Symbol Type: Meridian:
Trend: Unknown Radius: Elevation:
Main Source: SAKAI, W. 1989 (OBS)
Quad Summary: BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: *SENSITIVE* Location information suppressed.
-----Comments-----
Distribution: Please contact the California Natural Diversity Database, California Department of Fish and Game, for more
information: (916) 324-3812.
Ecological: ROOST TREES ARE MAINLY EUCALYPTUS AND REDWOODS, WITH SOME PINES.
Threat: THREATS ARE MAINLY PRUNING AND THINNING OF THE ROOST TREES.
General:
Owner/Manager:

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DANADS PLEXIPPUS (cont.)
MONARCH BUTTERFLY
Element Code: IILEPP2010

-----List Status----- NDDB Element Ranks-----Other Lists-----
Federal: None Global: G5 CDFG Status:
State: None State: S3

Occurrence No. 195 Map Index: 01440 ---Dates Last Seen--- Lat/Long: 34°00'22" / 118°27'29" Township: 02S
Occ Rank: Pair Element: 1985-12-22 UTM: Zone-11 N3763597 E365352 Range: 15W
Origin: Natural/Native occurrence Site: 1995-XX-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 30 ft
Main Source: SAKAI, W. 1989 (DBS)
Quad Summary: BEVERLY HILLS (3411814/111C)*, VENICE (3311884/090B)
County Summary: LOS ANGELES
SNA Summary:
Location: VICINITY OF PENMAR GOLF COURSE, WEST OF LINCOLN BLVD AND SW OF SANTA MONICA AIRPORT, VENICE.
-----Comments-----
Distribution:
Biological: POSSIBLE ROOST TREES: EUCALYPTUS, PINES, AND REDWOODS, LOCATED IN A GOLF COURSE.
Threat:
General: A FEW FLIERS OBSERVED IN 1985, BUT NO CLUSTERING. NO EVIDENCE OF EVEN FLYING MONARCHS IN 1994-95.
Owner/Manager: UNKNOWN

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~~ENTROMADIA PARRYI SSP AUSTRALIS~~
SOUTHERN TARPLANT
Element Code: PDAST4R0P4

~~-----List Status-----~~
Federal: None
State: None

~~-----NDDB Element Ranks-----~~
Global: GST2
State: S2.1

~~-----Other Lists-----~~
CNPS List: 1B
R-E-D Code: 3-3-2

~~-----Habitat Associations-----~~

General: MARSHES AND SWAMPS (MARGINS), VALLEY AND FOOTHILL GRASSLAND, VERNAL POOLS. FROM SOUTHERN CALIFORNIA AND BAJA CALIF.
Micro: OFTEN IN DISTURBED SITES NEAR THE COAST; ALSO IN ALKALINE SOILS SOMETIMES WITH SALTGRASS; ALSO VERNAL POOLS. 0-425M.

Occurrence No. 28 Map Index: 35233 ~~-----Dates Last Seen-----~~ Lat/Long: 34°01'11" / 118°29'06" Township: 02S
Occ Rank: Unknown Element: 1930-XX-XX Site: 1930-XX-XX UTM: Zone-11 N3765131 E362883 Range: 15W
Origin: Natural/Native occurrence Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 10 ft
Main Source: DAVIDSON, A. #1776 RSA (HERB)
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA.

~~-----Comments-----~~

Distribution:
Ecological:
Threat:
General: ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1930 COLLECTION BY DAVIDSON. THIS SPECIMEN FOUND IN H. PUNGENS
FILE AT RSA AND TENTATIVELY IDENTIFIED AS H. PARRYI SSP. AUSTRALIS.
Owner/Manager: UNKNOWN

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DITHYREA MARITIMA

BEACH SPECTACLEPOD
Element Code: PDBRAL0020

-----List Status-----
Federal: None
State: Threatened

-----NDDE Element Ranks-----
Global: G2
State: S2.1

-----Other Lists-----
CNPS List: 1B
R-E-D Code: 3-3-2

-----Habitat Associations-----

General: COASTAL DUNES, COASTAL SCRUB. FORMERLY MORE WIDESPREAD IN COASTAL HABITATS IN SO. CALIF.
Micro: SEA SHORES, ON SAND DUNES, AND SANDY PLACES NEAR THE SHORE. 3-50M.

Occurrence No. 11 Map Index: 40194 ---Dates Last Seen--- Lat/Long: 34°00'46" / 118°29'23" Township: 02S
Occ Rank: Unknown Element: 1884-07-XX UTM: Zone-11 N3764382 E362430 Range: 15W
Origin: Natural/Native occurrence Site: 1884-07-XX Precision: NON-SPECIFIC Section: 07 Otr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 20 ft
Main Source: MAJOR, M. 1979 (PERS)
Quad Summary: BEVERLY HILLS (3411814/111C)*, VENICE (3311884/090B); TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: DUNES OF COAST NEAR SANTA MONICA.
-----Comments-----
Distribution: EXACT LOCATION NOT KNOWN; MAPPED NEAR THE BEACHES WEST OF SANTA MONICA.
Ecological: DUNES.
Threat:
General: ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1884 SIGHTING (COLLECTION?) BY W.S. LYON REPORTED BY MAJOR (1979).
Owner/Manager: UNKNOWN

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TRIPLEX PARISHII

PARISH'S BRITTLESCALE
Element Code: PDCHE041DD

-----List Status-----
Federal: None
State: None

-----NDDB Element Ranks-----
Global: G1G2
State: S1.1

-----Other Lists-----
CNPS List: 1B
R-E-D Code: 3-3-2

-----Habitat Associations-----

General: ALKALI MEADOWS, VERNAL POOLS, CHENOPOD SCRUB, PLAYAS. PLANT COLLECTED ONLY ONCE IN CALIFORNIA SINCE 1974 (IN 1993).
Micro: USUALLY ON DRYING ALKALI FLATS WITH FINE SOILS. 4-140M.

Occurrence No. 8 Map Index: 35233 ---Dates Last Seen--- Lat/Long: 34°01'11" / 118°29'06" Township: 02S
Occ Rank: Unknown Element: XXXX-XX-XX UTM: Zone-11 N3765131 E362883. Range: 15W
Origin: Natural/Native occurrence Site: XXXX-XX-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 10 ft
Main Source: DAVIDSON, A. #2936 US (HERB)
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA.
-----Comments-----
Distribution:
Ecological:
Threat:
General: ONLY SOURCE OF INFORMATION FOR THIS SITE IS UNDATED COLLECTION BY DAVIDSON.
Owner/Manager: UNKNOWN

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Beverly Hills Quad Search
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ASTRAGALUS BRAUNTONII
BRAUNTON'S MILK-VETCH
Element Code: PDPABDF1G0

—List Status—
Federal: Endangered
State: None

—NDDB Element Ranks—
Global: G2
State: S2.1

—Other Lists—
CNPS List: 1B
R-E-D Code: 3-3-3

—Habitat Associations—

General: CLOSED-CONE CONIFEROUS FOREST, CHAPARRAL, COASTAL SCRUB, VALLEY AND FOOTHILL GRASSLAND.
Micro: RECENT BURNS OR DISTURBED AREAS; IN STIFF GRAVELLY CLAY SOILS OVERLYING GRANITE OR LIMESTONE. 4-640M.

Occurrence No. 1 Map Index: 4175B —Dates Last Seen— Lat/Long: 34°06'18" / 118°23'03" Township: D1S
Occ Rank: None Element: 1908-XX-XX UTM: Zone-11 N3774493 E372321 Range: 14W
Origin: Natural/Native occurrence Site: 1908-XX-XX Precision: NON-SPECIFIC Section: 07 Qtr XX
Presence: Possibly Extirpated Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 700 ft.
Main Source: BRAUNTON, E. SN POM (HERB)
Quad Summary: BEVERLY HILLS (3411814/111C)*, HOLLYWOOD (3411813/111D)
County Summary: LOS ANGELES
SNA Summary:
Location: FOOTHILLS NEAR SHERMAN.
—Comments—
Distribution: SHERMAN WAS A POWER STATION ON THE OLD 'RED CAR' RAIL LINES. WEST HOLLYWOOD IS LOCATED AT ABOUT THE SAME SITE AS SHERMAN. MAPPED IN HILLS ABOVE SHERMAN.
Ecological:
Threat:
General: TYPE LOCALITY. TWO COLLECTIONS FROM SHERMAN AND ONE FROM 'SANTA MONICA HILLS' ARE ATTRIBUTED TO THIS SITE.
Owner/Manager: UNKNOWN

Occurrence No. 5 Map Index: 41760 —Dates Last Seen— Lat/Long: 34°00'49" / 118°21'40" Township: D2S
Occ Rank: None Element: 1904-07-08 UTM: Zone-11 N3764321 E374301 Range: 14W
Origin: Natural/Native occurrence Site: 1904-07-08 Precision: NON-SPECIFIC Section: 08 Qtr XX
Presence: Possibly Extirpated Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 200 ft.
Main Source: GRANT, G. #6317 UC (HERB)
Quad Summary: HOLLYWOOD (3411813/111D)*, INGLEWOOD (3311883/090A), BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: CIENEGA.
—Comments—
Distribution: EXACT LOCATION NOT KNOWN. MAPPED IN VICINITY OF THE BALDWIN HILLS, JUST SOUTHWEST OF CIENEGA SIDING, SOUTH OF HOLLYWOOD.
Ecological:
Threat:
General: SOME CONFUSION WITH THIS SPECIMEN; W. JEPSON NOTE ON THE SHEET READS "GRANT #6317 IS A MIXTURE OF A. PYNOSTACHYDUS AND A. BRAUNTONII..." DISCREPANCIES WITH LABELING LEAVE OPEN THE POSSIBILITY THAT A. BRAUNTONII WAS NEVER COLLECTED HERE.
Owner/Manager: UNKNOWN

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STRAGALUS PYCNOSTACHYUS VAR LANOSISSIMUS
VENTURA MARSH MILK-VETCH
Element Code: PDFAB07B1

—List Status—	NDDB Element Rank—	—Other Lists—
Federal: Endangered	Global: G3?T1	CNPS List: 1B
State: Endangered	State: S1.1	R-E-D Code: 3-3-3

Habitat Associations

General: COASTAL SALT MARSH. HISTORICALLY IN COASTAL SOUTHERN CALIFORNIA; NOW KNOWN AT ONE SITE IN VENTURA COUNTY.
Micro: WITHIN REACH OF HIGH TIDE OR PROTECTED BY BARRIER BEACHES, MORE RARELY NEAR SEEPS ON SANDY BLUFFS. 1-35M.

Occurrence No. 3	Map Index: 01228	—Dates Last Seed—	Lat/Long: 34°01'21" / 118°30'27"	Township: 02S
Occ Rank: None		Element: 1882-10-XX	UTM: Zone-11 N3765481 E360812	Range: 16W
Origin: Natural/Native occurrence		Site: 195X-XX-XX	Precision: NON-SPECIFIC	Section: XX Qtr XX
Presence: Extirpated			Symbol Type: POINT	Meridian: S
Trend: Unknown			Radius: 1 mile	Elevation: 5 ft
Main Source: PARISH S. & W. PARISH SN WS (HERB)				
Quad Summary: TOPANGA (3411815/112D)*, BEVERLY HILLS (3411814/111C)				
County Summary: LOS ANGELES				
SNA Summary:				
Location: MEADOW NEAR SEASHORE, SANTA MONICA.				
Comments:				
Distribution:				
Ecological: MEADOW.				
Threat:				
General: THREE COLLECTIONS BY PARISH AND PARISH ATTRIBUTED TO THIS SITE AND ONE BY L. GREATA. BARNEBY (1964) SEARCHED MARSHES IN THIS AREA AND CONSIDERED THIS POPULATION TO BE EXTIRPATED.				
Owner/Manager: UNKNOWN				

Occurrence No. 4	Map Index: 01453	—Dates Last Seed—	Lat/Long: 33°59'10" / 118°27'22"	Township: 02S
Occ Rank: None		Element: 1902-09-09	UTM: Zone-11 N3761377 E365501	Range: 15W
Origin: Natural/Native occurrence		Site: 1981-XX-XX	Precision: NON-SPECIFIC	Section: XX Qtr XX
Presence: Extirpated			Symbol Type: POINT	Meridian: S
Trend: Unknown			Radius: 1 mile	Elevation: 5 ft
Main Source: CHANDLER, H. #2045 UC (HERB)				
Quad Summary: VENICE (3311884/090B)*, BEVERLY HILLS (3411814/111C)				
County Summary: LOS ANGELES				
SNA Summary:				
Location: BALLONA MARSHES AND RANCHO.				
Comments:				
Distribution: VICINITY IS PRESENTLY MARINA DEL REY AND THE SOUTH PART OF VENICE. THIS SITE INCLUDES COLLECTIONS FROM "BALLONA HARBOR", "PLAYA DEL REY", "NEAR PALMS", AND COLLECTIONS FROM THE GENERAL VICINITY OF "LOS ANGELES COUNTY".				
Ecological:				
Threat: MARSHES NOW DRAINED.				
General: NINE COLLECTIONS MADE BETWEEN 1888 AND 1902 ARE ATTRIBUTED TO THIS SITE. AREA SEARCHED BY BARNEBY (1964) AND SCHREIBER (1981); HISTORIC POPULATIONS ARE PRESUMED EXTIRPATED.				
Owner/Manager: UNKNOWN				

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ASTRAGALUS TENER VAR TITI
COASTAL DUNES MILK-VETCH
Element Code: FDFABDFSR2

—List Status—	—NDDB Element Ranks—	—Other Lists—
Federal: Endangered	Global: G1T1	CNPS List: 1B
State: Endangered	State: S1.1	R-E-D Code: 3-3-3

Habitat Associations

General: COASTAL BLUFF SCRUB, COASTAL DUNES. KNOWN ONLY FROM A FEW EXTANT OCCURRENCES; MOSTLY HISTORICAL IN SOUTHERN CALIFORNIA.
Micro: MD1ST, SANDY DEPRESSIONS OF BLUFFS OR DUNES ALONG AND NEAR THE PACIFIC OCEAN; ONE SITE ON A CLAY TERRACE. 1-50M.

Occurrence No. 3	Map Index: 35233	—Dates Last Seen—	Lat/Long: 34°01'11" / 118°29'05"	Township: 02S
Occ Rank: None		Element: XXXX-XX-XX	UTM: Zone-11 N3765131 E362883	Range: 15W
Origin: Natural/Native occurrence		Site: XXXX-XX-XX	Precision: NON-SPECIFIC	Section: XX Otr XX
Presence: Possibly Extirpated			Symbol Type: POINT	Meridian: S
Trend: Unknown			Radius: 1 mile	Elevation: 10 ft
Main Source: HASSE SN NY (HERB)				
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)				
County Summary: LOS ANGELES				
SNA Summary:				
Location: SANTA MONICA.				

Comments
Distribution: EXACT LOCATION NOT KNOWN. MAPPED IN THE VICINITY OF SANTA MONICA.

Ecological:

Threat:

General: MAIN SOURCE OF INFORMATION FOR THIS SITE IS UNDATED COLLECTION BY HASSE. R. BARNEBY (1964) BELIEVES THIS SITE IS PROBABLY EXTIRPATED.

Owner/Manager: UNKNOWN

Occurrence No. 4	Map Index: 42744	—Dates Last Seen—	Lat/Long: 33°58'36" / 118°22'25"	Township: 02S
Occ Rank: None		Element: 1903-04-12	UTM: Zone-11 N3760230 E373093	Range: 14W
Origin: Natural/Native occurrence		Site: 1903-04-12	Precision: NON-SPECIFIC	Section: 20 Otr XX
Presence: Possibly Extirpated			Symbol Type: POINT	Meridian: S
Trend: Unknown			Radius: 5 mile	Elevation: 150 ft
Main Source: ABRAMS, L. #2351 RSA (HERE)				
Quad Summary: INGLEWOOD (3311883/090A)*, VENICE (3311884/090B), HOLLYWOOD (3411813/111D), BEVERLY HILLS (3411814/111C)				
County Summary: LOS ANGELES				
SNA Summary:				
Location: HYDE PARK (NEAR PRESENT DAY INGLEWOOD).				

Comments
Distribution: EXACT LOCATION NOT KNOWN. MAPPED IN THE GENERAL VICINITY OF INGLEWOOD.

Ecological:

Threat:

General: MAIN SOURCE OF INFORMATION FOR THIS SITE IS 1903 COLLECTION BY L. ABRAMS. R. BARNEBY (1964) BELIEVES THIS SITE IS PROBABLY EXTIRPATED.

Owner/Manager: UNKNOWN

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Beverly Hills Quad Search
2000 Avenue of the Stars

~~----~~NAMA STENOCCARPUM

MDD NAMA
Element Code: PDHYDOAHDH

~~-----~~List Status
Federal: None
State: None

~~-----~~NDDB Element Ranks
Global: G4G5
State: S1S2

~~-----~~Other Lists
CNPS List: 2
R-E-D Code: 3-2-1

~~-----~~Rabitat Associations

General: MARSHES AND SWAMPS.
Micro: LAKE SHORES, RIVER BANKS, INTERMITTENTLY WET AREAS. 5-500M.

Occurrence No. 6 Map Index: 35233 ~~-----~~Dates Last Seen Lat/Long: 34°01'11" / 118°29'06" Township: 02S
Occ Rank: Unknown Element: 1889-10-XX DTM: Zone-11 N3765131 E362883 Range: 15W
Origin: Natural/Native occurrence Site: 1889-10-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 10 ft
Main Source: HASSE SN G, DS (HERB)
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA.
~~-----~~Comments
Distribution:
Ecological:
Threat:
General: VICINITY REPORTED IN TWO COLLECTIONS BY HASSE IN 1889 (CITED IN 1933 ARTICLE BY C.L. HITCHCOCK "A TAXONOMIC STUDY OF THE GENUS NAMA" IN AMERICAN JOURNAL OF BOTANY VOL.20 #6.
Owner/Manager: UNKNOWN

Occurrence No. 7 Map Index: 35220 ~~-----~~Dates Last Seen Lat/Long: 34°01'57" / 118°27'41" Township: 02S
Occ Rank: Unknown Element: XXXX-XX-XX DTM: Zone-11 N3766542 E365095 Range: 15W
Origin: Natural/Native occurrence Site: XXXX-XX-XX Precision: NON-SPECIFIC Section: XX Qtr XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 150 ft
Main Source: JEPSON, W. 1925 (LIT)
Quad Summary: BEVERLY HILLS (3411814/111C)
County Summary: LOS ANGELES
SNA Summary:
Location: SAWTELLE, NEAR SANTA MONICA.
~~-----~~Comments
Distribution: SITE NOT NOTED ON TOPO MAP. USGS GAZETEER PLACES SITE EAST OF SANTA MONICA IN THE VICINITY OF NEBRASKA AVENUE AND 26TH STREET.
Ecological:
Threat:
General: ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS SITE NAME NOTED IN "A FLORA OF CALIFORNIA - VOL II" BY JEPSON (1936).
Owner/Manager: UNKNOWN

California Department of Fish and Game
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Beverly Hills Quad Search
2000 Avenue of the Stars

SIDALCEA NEOMEXICANA

SALT SPRING CHECKERBLOOM
Element Code: PDMALL10J0

-----List Status----- NDDB Element Ranks-----Other Lists-----
Federal: None Global: G4? CNPS List: 2
State: None State: S2S3 R-E-D Code: 2-2-1

-----Habitat Associations-----

General: ALKALI PLAYAS, BRACKISH MARSHES, CHAPARRAL, COASTAL SCRUB, LOWER MONTANE CONIFEROUS FOREST, MOJAVEAN DESERT SCRUB.
Micro: ALKALI SPRINGS AND MARSHES. 0-1500M.

Occurrence No.: B Map Index: 35233 -----Dates Last Seen----- Lat/Long: 34°01'11" / 118°29'06" Township: 02S
Occ Rank: Unknown Element: XXXX-XX-XX UTM: Zone-11 N3765131 E362883 Range: 15W
Origin: Natural/Native occurrence Site: XXXX-XX-XX Precision: NON-SPECIFIC Section: XX Qtr: XX
Presence: Presumed Extant Symbol Type: POINT Meridian: S
Trend: Unknown Radius: 1 mile Elevation: 10 ft
Main Source: HASSE SN. DNK HERBARIUM (HERB)
Quad Summary: BEVERLY HILLS (3411814/111C)*, TOPANGA (3411815/112D)
County Summary: LOS ANGELES
SNA Summary:
Location: SANTA MONICA.
-----Comments-----
Distribution:
Ecological:
Threat:
General: ONLY SOURCE OF INFORMATION FOR THIS SITE IS UNDATED COLLECTION BY HASSE CITED BY JEPSON (1936).
Owner/Manager: UNKNOWN

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2000 Avenue of the Stars

~~CORDYLANTHUS MARITIMUS SSP MARITIMUS~~
SALT MARSH BIRD'S-BEAK
Element Code: PDSCRDJDC2

-----List Status-----
Federal: Endangered
State: Endangered

-----NDDB Element Ranks-----
Global: G3T2
State: S2.1

-----Other Lists-----
CNPS List: 1B
R-E-D Code: 2-2-2

-----Habitat Associations-----

General: COASTAL SALT MARSH, COASTAL DUNES.

Micro: LIMITED TO THE HIGHER ZONES OF THE SALT MARSH HABITAT. 0-30M.

Occurrence No. 14 Map Index: 35233

Occ Rank: None

Origin: Natural/Native occurrence

Presence: Extirpated

Trend: Unknown

Main Source: HASSE SN DSS (HERB)

Quad Summary: BEVERLY HILLS (3411B14/111C)*, TOPANGA (3411B15/112D)

County Summary: LOS ANGELES

SNA Summary:

Location: NEAR SANTA MONICA.

-----Comments-----

Distribution: EXACT LOCATION NOT KNOWN; MAPPED IN GENERAL VICINITY OF SANTA MONICA.

Ecological:

Threat:

General: UNKNOWN WHEN COLLECTED BY HASSE. AREA SEARCHED IN 1980, 1981; NO PLANTS OBSERVED. SPECIES IS PROBABLY
EXTIRPATED AT THIS SITE (FOX AND KNUDSEN, 1982; P. ALLEN, 1974).

Owner/Manager: UNKNOWN

-----Dates Last Seen-----

Element: XXXX-XX-XX

Site: 1981-XX-XX

Lat/Long: 34°01'11" / 118°29'06"

UTM: Zone-11 N3765131 E362883

Precision: NON-SPECIFIC

Symbol Type: POINT

Radius: 1 mile

Township: 02S

Range: 15W

Section: XX Qtr XX

Meridian: 5

Elevation: 10 ft

California Department of Fish and Game
Natural Diversity Data Base

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2000 Avenue of the Stars

CALOCHORTUS PLUMMERAE
PLUMMER'S MARIPOSA LILY
Element Code: PMLL0D150

List Status	NDDB Element Ranks	Other Lists
Federal: None	Global: G3	CNPS List: 1B
State: None	State: S3.2	R-E-D Code: 2-2-3

Habitat Associations

General: COASTAL SCRUB, CHAPARRAL, VALLEY AND FOOTHILL GRASSLAND, CISMONTANE WOODLAND, LOWER MONTANE CONIFEROUS FOREST.
Micro: OCCURS ON ROCKY AND SANDY SITES, USUALLY OF GRANITIC OR ALLUVIAL MATERIAL. 90-1610M.

Occurrence No. 39	Map Index: 27700	---Dates Last Seen---	Lat/Long: 34°06'27" / 118°30'04"	Township: 01S
Occ Rank: None		Element: 1929-06-XX	UTM: Zone-11 N3774908 E351536	Range: 16W
Origin: Natural/Native occurrence		Site: 1989-XX-XX	Precision: NON-SPECIFIC	Section: XX Otr XX
Presence: Possibly Extirpated			Symbol Type: POINT	Meridian: S
Trend: Unknown			Radius: 1 mile	Elevation: 1050 ft
Main Source: CLOKEY & TEMPLETON #4579 POM (HERB)				
Quad Summary: TOPANGA (3411815/112D)*, BEVERLY HILLS (3411814/111C)				
County Summary: LOS ANGELES				
SNA Summary:				
Location: MANDEVILLE CANYON, SANTA MONICA MOUNTAINS.				
Comments:				
Distribution: MAPPED IN VICINITY OF ELEVATION PROVIDED ON HERBARIUM LABEL-350M.				
Ecological: BRUSHY RIDGE.				
Threat: AREA IS DEVELOPED WITH POCKETS OF HABITAT ALONG UNDEVELOPED SLOPES.				
General: MAIN SOURCE OF INFORMATION FOR THIS SITE IS 1929 COLLECTION BY CLOKEY AND TEMPLETON. AREA SEARCHED BETWEEN 1989-1991 BUT NO PLANTS FOUND (MCDONALD AND STOKKINK, 1991).				
Owner/Manager: UNKNOWN				