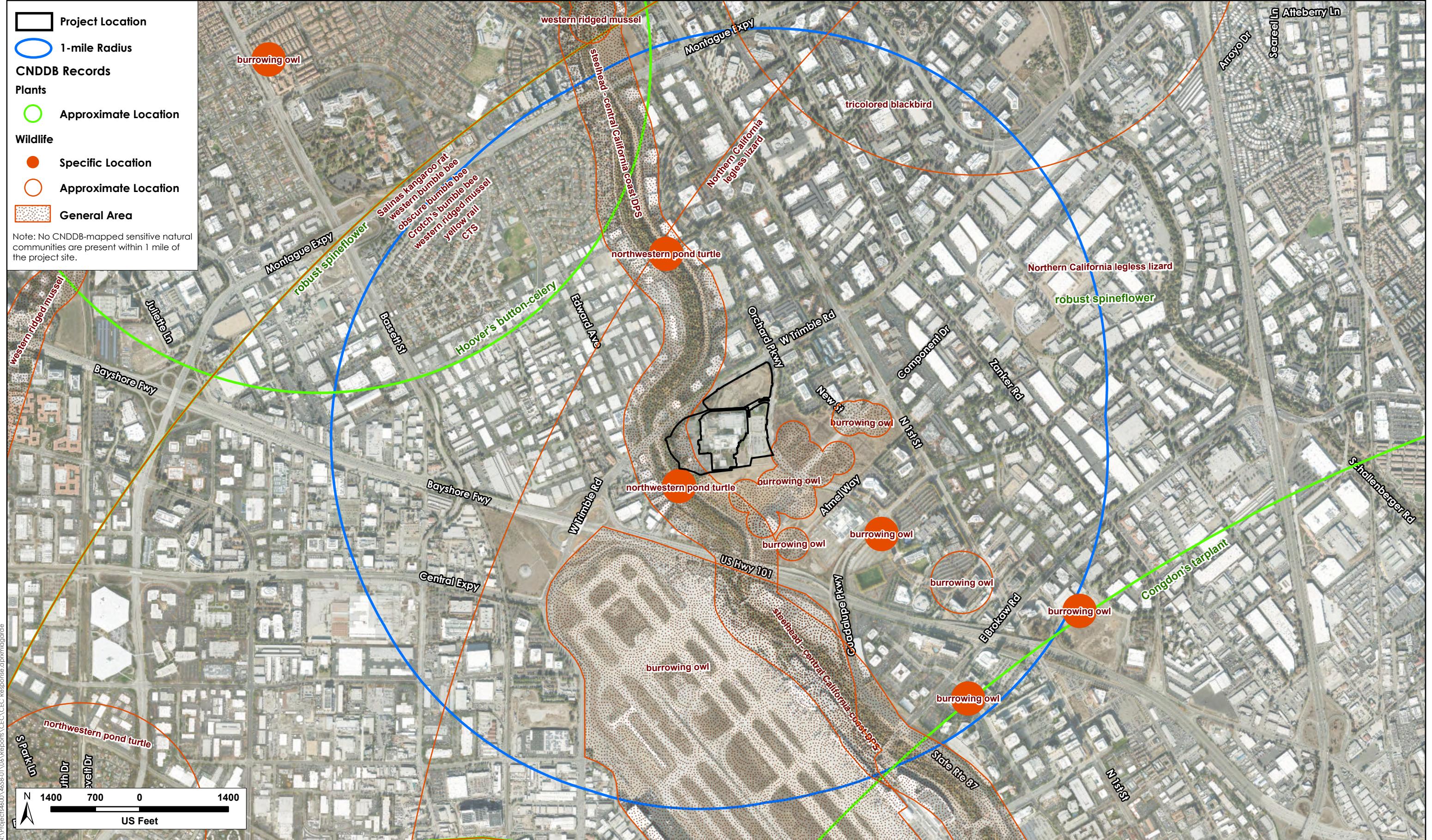


<b>DOCKETED</b>	
<b>Docket Number:</b>	25-SPPE-02
<b>Project Title:</b>	NorthTown Backup Generating Facility (NTBGF)
<b>TN #:</b>	267970
<b>Document Title:</b>	GIC San Jose LLC Responses to CEC Data Requests Set 1 - NBGF - Part II_B of III
<b>Description:</b>	Filing GIC San Jose LLC Responses to CEC Data Requests Set 1 - NBGF - Part II_B of III on behalf of applicant
<b>Filer:</b>	Ali Jahani
<b>Organization:</b>	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
<b>Submission Date:</b>	12/18/2025 2:36:17 PM
<b>Docketed Date:</b>	12/18/2025

## **ATTACHMENT DR BIO-5**

Biology Survey Results Maps





**Figure 2. 250-Foot Survey Results**

NorthTown Data Center

Responses to California Energy Commission Data Requests (4658-06)  
November 2025



**H. T. HARVEY & ASSOCIATES**

Ecological Consultants

## **ATTACHMENT DR BIO-6**

Biology Database Search Results



# United States Department of the Interior



## FISH AND WILDLIFE SERVICE

Sacramento Fish And Wildlife Office

Federal Building

2800 Cottage Way, Room W-2605

Sacramento, CA 95825-1846

Phone: (916) 414-6600 Fax: (916) 414-6713

In Reply Refer To:

11/04/2025 21:03:26 UTC

Project Code: 2026-0012291

Project Name: NorthTown Data Center

Subject: List of threatened and endangered species that may occur in your proposed project location or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (Act) of 1973, as amended (16 U.S.C. 1531 *et seq.*).

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the Act, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the IPaC system by completing the same process used to receive the enclosed list.

The purpose of the Act is to provide a means whereby threatened and endangered species and the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the Act and its implementing regulations (50 CFR 402 *et seq.*), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (42 U.S.C. 4332(2)

(c)). For projects other than major construction activities, the Service suggests that a biological evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at:

<https://www.fws.gov/sites/default/files/documents/endangered-species-consultation-handbook.pdf>

**Migratory Birds:** In addition to responsibilities to protect threatened and endangered species under the Endangered Species Act (ESA), there are additional responsibilities under the Migratory Bird Treaty Act (MBTA) and the Bald and Golden Eagle Protection Act (BGEPA) to protect native birds from project-related impacts. Any activity resulting in take of migratory birds, including eagles, is prohibited unless otherwise permitted by the U.S. Fish and Wildlife Service (50 C.F.R. Sec. 10.12 and 16 U.S.C. Sec. 668(a)). For more information regarding these Acts, see <https://www.fws.gov/program/migratory-bird-permit/what-we-do>.

It is the responsibility of the project proponent to comply with these Acts by identifying potential impacts to migratory birds and eagles within applicable NEPA documents (when there is a federal nexus) or a Bird/Eagle Conservation Plan (when there is no federal nexus). Proponents should implement conservation measures to avoid or minimize the production of project-related stressors or minimize the exposure of birds and their resources to the project-related stressors. For more information on avian stressors and recommended conservation measures, see <https://www.fws.gov/library/collections/threats-birds>.

In addition to MBTA and BGEPA, Executive Order 13186: *Responsibilities of Federal Agencies to Protect Migratory Birds*, obligates all Federal agencies that engage in or authorize activities that might affect migratory birds, to minimize those effects and encourage conservation measures that will improve bird populations. Executive Order 13186 provides for the protection of both migratory birds and migratory bird habitat. For information regarding the implementation of Executive Order 13186, please visit <https://www.fws.gov/partner/council-conservation-migratory-birds>.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Code in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List

## **OFFICIAL SPECIES LIST**

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

**Sacramento Fish And Wildlife Office**

Federal Building  
2800 Cottage Way, Room W-2605  
Sacramento, CA 95825-1846  
(916) 414-6600

## PROJECT SUMMARY

Project Code: 2026-0012291

Project Name: NorthTown Data Center

Project Type: Commercial Development

Project Description: The proposed project will redevelop the site located at 350 and 370 Trimble Road in San José, California with a data center, a backup generating facility, and associated infrastructure.

Project Location:

The approximate location of the project can be viewed in Google Maps: <https://www.google.com/maps/@37.38060275,-121.93436444461926,14z>



Counties: Santa Clara County, California

## ENDANGERED SPECIES ACT SPECIES

There is a total of 17 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries<sup>1</sup>, as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

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1. [NOAA Fisheries](#), also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

## MAMMALS

NAME	STATUS
Salt Marsh Harvest Mouse <i>Reithrodontomys raviventris</i> No critical habitat has been designated for this species. Species profile: <a href="https://ecos.fws.gov/ecp/species/613">https://ecos.fws.gov/ecp/species/613</a>	Endangered
San Joaquin Kit Fox <i>Vulpes macrotis mutica</i> No critical habitat has been designated for this species. Species profile: <a href="https://ecos.fws.gov/ecp/species/2873">https://ecos.fws.gov/ecp/species/2873</a>	Endangered

## BIRDS

NAME	STATUS
California Condor <i>Gymnogyps californianus</i> Population: Wherever found, except where listed as an experimental population There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat. Species profile: <a href="https://ecos.fws.gov/ecp/species/8193">https://ecos.fws.gov/ecp/species/8193</a>	Endangered
California Least Tern <i>Sternula antillarum browni</i> No critical habitat has been designated for this species. Species profile: <a href="https://ecos.fws.gov/ecp/species/8104">https://ecos.fws.gov/ecp/species/8104</a>	Endangered
California Ridgway's Rail <i>Rallus obsoletus obsoletus</i> No critical habitat has been designated for this species. Species profile: <a href="https://ecos.fws.gov/ecp/species/4240">https://ecos.fws.gov/ecp/species/4240</a>	Endangered
Western Snowy Plover <i>Charadrius nivosus nivosus</i> Population: Pacific Coast population DPS-U.S.A. (CA, OR, WA), Mexico (within 50 miles of Pacific coast) There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat. Species profile: <a href="https://ecos.fws.gov/ecp/species/8035">https://ecos.fws.gov/ecp/species/8035</a>	Threatened
Yellow-billed Cuckoo <i>Coccyzus americanus</i> Population: Western U.S. DPS There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat. Species profile: <a href="https://ecos.fws.gov/ecp/species/3911">https://ecos.fws.gov/ecp/species/3911</a>	Threatened

## REPTILES

NAME	STATUS
Alameda Whipsnake (=striped Racer) <i>Masticophis lateralis euryxanthus</i> There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat. Species profile: <a href="https://ecos.fws.gov/ecp/species/5524">https://ecos.fws.gov/ecp/species/5524</a>	Threatened
Northwestern Pond Turtle <i>Actinemys marmorata</i> No critical habitat has been designated for this species. Species profile: <a href="https://ecos.fws.gov/ecp/species/1111">https://ecos.fws.gov/ecp/species/1111</a>	Proposed Threatened

## AMPHIBIANS

NAME	STATUS
California Red-legged Frog <i>Rana draytonii</i>	Threatened
<p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/2891">https://ecos.fws.gov/ecp/species/2891</a></p>	
California Tiger Salamander <i>Ambystoma californiense</i>	Threatened
<p>Population: U.S.A. (Central CA DPS)</p> <p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/2076">https://ecos.fws.gov/ecp/species/2076</a></p>	
Foothill Yellow-legged Frog <i>Rana boylii</i>	Threatened
<p>Population: Central Coast Distinct Population Segment (Central Coast DPS)</p> <p>There is <b>proposed</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/5133">https://ecos.fws.gov/ecp/species/5133</a></p>	

## INSECTS

NAME	STATUS
Monarch Butterfly <i>Danaus plexippus</i>	Proposed
<p>There is <b>proposed</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/9743">https://ecos.fws.gov/ecp/species/9743</a></p>	Threatened

## CRUSTACEANS

NAME	STATUS
Conservancy Fairy Shrimp <i>Branchinecta conservatio</i>	Endangered
<p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/8246">https://ecos.fws.gov/ecp/species/8246</a></p>	
Vernal Pool Tadpole Shrimp <i>Lepidurus packardi</i>	Endangered
<p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/2246">https://ecos.fws.gov/ecp/species/2246</a></p>	

## FLOWERING PLANTS

NAME	STATUS
Contra Costa Goldfields <i>Lasthenia conjugens</i>	Endangered
<p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/7058">https://ecos.fws.gov/ecp/species/7058</a></p>	
Robust Spineflower <i>Chorizanthe robusta</i> var. <i>robusta</i>	Endangered
<p>There is <b>final</b> critical habitat for this species. Your location does not overlap the critical habitat.</p> <p>Species profile: <a href="https://ecos.fws.gov/ecp/species/9287">https://ecos.fws.gov/ecp/species/9287</a></p>	

## CRITICAL HABITATS

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

YOU ARE STILL REQUIRED TO DETERMINE IF YOUR PROJECT(S) MAY HAVE EFFECTS ON ALL ABOVE LISTED SPECIES.

## IPAC USER CONTACT INFORMATION

Agency: Private Entity  
Name: Robin Carle  
Address: 720 University Ave., Suite 200  
City: Los Gatos  
State: CA  
Zip: 95032  
Email: [rcarle@harveyecology.com](mailto:rcarle@harveyecology.com)  
Phone: 4084583241

SNAME	CNAME	ELMPCODE	OCNUMBER	MAPNDX	EONDX	KEYQUAD	KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	ECOUNT	ACCURACY	PRESENCE	OCCTYPE	OCCRANK	SENSITIVE	SITEDATE	ELMUPDATE
Annella pulchra	Northern California legless lizard	AMACCO0100	130 A5376	107/112	3712138	San Jose East	SCL	T075, R01E, Sec. 4 (M)	90	1	2	Reptiles	1.5 miles	Possibly Extirped	Natural/Native occurrence	None	N	196060XX	196050XX		
Bembix americana	western bumble bee	IHHM4252	254 37885	100/101	3712138	San Jose West	SCL	T075, R01E, Sec. 09 (M)	100	1	2	Insects	8.5 miles	Preserved Extant	Natural/Native occurrence	Unknown	N	13791400	13791400		
Bombus crotchii	Crotch's bumble bee	IHHM24480	23 37885	98636 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	100	1	2	Insects	8.5 miles	Preserved Extant	Natural/Native occurrence	Unknown	N	20210911	20210911			
Ambystoma californiense pop. 1	California tiger salamander - central California DPS	AAAAM01181	326 37885	32893 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	85	1	2	Amphibians	8.5 miles	Extripated	Natural/Native occurrence	None	N	18951019	18951019			
Coturnicops noveboracensis	yellow rail	ABME01010	37 37885	107053 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	85	1	2	Birds	8.5 miles	Preserved Extant	Natural/Native occurrence	Poor	N	189510XX	189510XX			
Gonidea angulata	western ridged mussel	IMBIV19010	140 37885	119006 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	85	1	2	Mollusks	8.5 miles	Possibly Extirped	Natural/Native occurrence	None	N	XXXXXX	XXXXXX			
Dipodomys heermanni goldmani	Salinas kangaroo rat	AMAFD03065	2 37885	133656 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	85	1	2	Mammals	8.5 miles	Extripated	Natural/Native occurrence	None	N	189206XX	189206XX			
Bombus caliginosus	obscure bumble bee	IHHM24380	133 37885	97970 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	100	1	2	Insects	8.5 miles	Preserved Extant	Natural/Native occurrence	Unknown	N	19540412	19540412			
Oncorhynchus mykiss irideus pop. 8	steelhead - central California coast DPS	AFCH02096	44 A8474	110256 3712127	Santa Teresa Hill	SCL	T085, R01E, Sec. 9 (M)	190	1	2	Fish	1 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	20170627	20170627			
Lasiurus cineurus	hoary bat	AMACCO5032	98 68532	68861 3712138	San Jose West	SCL	T075, R01E, Sec. 17 (M)	0	1	2	Mammals	1.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	1990120	19901204			
Corynorhinus townsendii	Townsend's big-eared bat	AMACCO8010	418 66585	93484 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	90	1	2	Mammals	3.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	19430424	19430424			
Antrozous pallidus	pallid bat	AMACCO1010	255 66585	66722 3712138	San Jose West	SCL	T075, R01E, Sec. 08 (M)	90	1	2	Mammals	3.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	19430424	19430424			
Lateralus jamaicensis coturniculus	California black rail	ABMNE03041	309 A3422	105059 3712148	Milpitas	SCL	T065, R01W, Sec. 2 (M)	13	1	2	Birds	1.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	18911227	18911227			
Rana boylii pop. 4	footfall yellow-legged frog - central coast DPS	AAAHB01054	76 A9998	111850 3712137	San Jose East	SCL	T075, R01E, Sec. 9 (M)	100	1	2	Amphibians	1.1 mile	Extripated	Natural/Native occurrence	None	N	192210XX	192210XX			
Rana boylii pop. 4	footfall yellow-legged frog - central coast DPS	AAAHB01054	58 A9984	111837 3712147	Calaveras Reservoir	SCL	T065, R01E, Sec. 27 (M)	150	1	2	Amphibians	1.1 mile	Extripated	Natural/Native occurrence	None	N	19040525	19040525			
Sorex vagrans halicoetes	salt-marsh wandering shrew	AMABA01071	10 09825	5638 3712148	Milpitas	SCL	T065, R01W, Sec. 17 (M)	5	1	2	Mammals	1.1 mile	Extripated	Natural/Native occurrence	None	N	19510805	19510805			
Coturnicops noveboracensis	yellow rail	ABMNE01010	11 09936	106596 3712148	Milpitas	SCL	T065, R01W, Sec. 03 (M)	5	1	2	Birds	7.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	20131022	20131022			
Aegialia tricolor	tricolored blackbird	ABPBX80020	911 09936	102887 3712148	Milpitas	SCL	T065, R01W, Sec. 03 (M)	5	1	2	Birds	7.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	19950422	1993XXXX			
Tryonia intertexta	mimic tryonia (California brackishwater snail)	ABMNE02032	96 66585	71625 3712148	Milpitas	SCL	T065, R01W, Sec. 03 (M)	5	1	2	Mollusks	7.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	XXXXXX	XXXXXX			
Larus leucopterus	hoary bat	ABMNE02032	99 68532	68860 3712138	San Jose West	SCL	T075, R01W, Sec. 03 (M)	50	1	2	Mammals	3.1 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	18930901	18930901			
Buteo swainsoni	Swainson's hawk	ABMNC19070	2570 28363	91540 3712138	San Jose West	SCL	T075, R01W, Sec. 03 (M)	50	1	2	Birds	3.1 mile	Possibly Extirped	Natural/Native occurrence	None	N	18804030	18804030			
Coccycuas americanus occidentalis	western yellow-billed cuckoo	ABMNB02022	196 24671	66970 3712148	Milpitas	SCL	T065, R01E, Sec. 07 (M)	20	1	2	Birds	2.1 mile	Extripated	Natural/Native occurrence	None	N	18900617	18900617			
Geothlypis trichas sinuosa	saltmarsh common yellowthroat	ABPBX12010	10 85882	86592 3712148	Milpitas	SCL	T055, R01W, Sec. 34 (M)	10	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	19980811	19980811				
Aegialia tricolor	tricolored blackbird	ABPBX80020	912 1317	102880 3712148	Milpitas	SCL	T065, R01W, Sec. 1 (M)	12	1	2	Birds	1.4/5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	20210509	1992XXXX			
Aegialia tricolor	tricolored blackbird	ABPBX80020	913 1319	102891 3712148	Milpitas	SCL	T065, R01W, Sec. 13 (M)	30	1	2	Birds	1.4/5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	19950422	1992XXXX			
Anarhynchus nivosus nivosus	western snowy plover	ABNBH03031	177 44374	44374 3712148	Milpitas	SCL	T065, R01W, Sec. 09 (M)	0	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	2009XXXX	2009XXXX			
Athene cunicularia	burrowing owl	ABSBH10100	341 42084	42084 3712138	San Jose West	SCL	T065, R01W, Sec. 36 (M)	56	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Excellent	N	20090709	20090708			
Melospiza melodia pusilla	Alameda song sparrow	ABPBX80105	26 60941	60973 3712148	Milpitas	SCL	T065, R01W, Sec. 15 (M)	6	1	2	Birds	1.3/5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	19470916	19470916			
Anguilla anguilla	western ridged mussel	IMBIV19010	142 85989	119010 3712148	Milpitas	SCL	T055, R01W, Sec. 36 (M)	6	1	2	Mollusks	2 non-specific area	Possibly Extirped	Natural/Native occurrence	None	N	191060XX	191306XX			
Reithrodontomys raviventris	salt-marsh harvest mouse	AMAFF02040	115 09984	14530 3712148	Milpitas	SCL	T065, R01W, Sec. 03 (M)	0	1	2	Mammals	2 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	19901216	19901216			
Sorex vagrans halicoetes	salt-marsh wandering shrew	AMABA01071	1 09984	24365 3712148	Milpitas	SCL	T065, R01W, Sec. 03 (M)	0	1	2	Mammals	2 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	1980XXXX	1976XXXX			
Geothlypis trichas sinuosa	saltmarsh common yellowthroat	ABPBX1201A	45 09875	24818 3712148	Milpitas	SCL	T065, R01W, Sec. 08 (M)	5	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	19990630	19990630			
Athene cunicularia	burrowing owl	ABSBH10100	392 44143	44143 3712148	Milpitas	SCL	T065, R01W, Sec. 10, N (M)	3	2	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	20160109	20160109			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	1632 90910	12582 3712148	Milpitas	SCL	T065, R01W, Sec. 22, N (M)	13	1	2	Reptiles	1 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	1980XXXX	1980XXXX			
Gonidea angulata	western ridged mussel	IMBIV19010	143 85984	104485 3712148	Mountain View	SCL	T065, R01W, Sec. 12 (M)	0	1	2	Birds	1.2/5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	1980XXXX	1971XXXX			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	1261 98948	104048 3712148	Mountain View	SCL	T065, R01W, Sec. 12, 22 (M)	0	1	2	Reptiles	1 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	20230517	20230517			
Gonidea angulata	western ridged mussel	IMBIV19010	141 85984	119008 3712148	Mountain View	SCL	T065, R01W, Sec. 15 (M)	10	1	2	Mollusks	1 non-specific area	Possibly Extirped	Natural/Native occurrence	None	N	20230517	20230517			
Athene cunicularia	burrowing owl	ABSBH10100	21 09778	25487 3712123	Cupertino	SCL	T075, R01W, Sec. 06 (M)	120	1	2	Birds	1/1.5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	1983XXXX	1983XXXX			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	22 09747	25488 3712124	Mountain View	SCL	T065, R01W, Sec. 18 (M)	5	1	2	Birds	1/1.5 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	1983XXXX	1983XXXX			
Athene cunicularia	burrowing owl	ABSBH10100	23 09749	25485 3712124	Mountain View	SCL	T065, R01W, Sec. 07 (M)	0	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Poor	N	2004XXXX	2004XXXX			
Athene cunicularia	burrowing owl	ABSBH10100	1930 97680	99045 3712148	Milpitas	SCL	T065, R01W, Sec. 25, SW (M)	29	3	2	Birds	1 non-specific area	Possibly Extirped	Natural/Native occurrence	Fair	N	20160617	20150622			
Melospiza melodia pusilla	Alameda song sparrow	ABPBX80105	1932 97721	99089 3712148	Milpitas	SCL	T065, R01W, Sec. 16, E (M)	25	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Unknown	N	2004XXXX	2004XXXX			
Athene cunicularia	burrowing owl	ABSBH10100	466 48223	48233 3712148	Milpitas	SCL	T065, R01E, Sec. 18 (M)	25	1	2	Birds	1 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	19901005	19901005			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	576 44338	44338 3712148	San Jose East	SCL	T065, R01W, Sec. 34, N (M)	100	1	2	Reptiles	1 non-specific area	Possibly Extirped	Natural/Native occurrence	Poor	N	20140307	20140307			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	491 46591	46591 3712148	San Jose East	SCL	T065, R01W, Sec. 34, NW (M)	100	1	2	Reptiles	1 non-specific area	Presumed Extant	Natural/Native occurrence	Good	N	2002XXXX	2002XXXX			
Actinemys marmorata	northwestern pond turtle	ARAAD02031	1385 46571	10641 3712148	Calaveras Reservoir	SCL	T065, R01W, Sec. 22, SE (M)	200	1	2	Reptiles	1/10 mile	Presumed Extant	Natural/Native occurrence	Good	N	20120606	20120606			
Athene cunicularia	burrowing owl	ABSBH10100	123 21008	9265 3712136	San Jose West	SCL	T065, R01W, Sec. 25, 5 (M)	40	1	2	Birds	1/10 mile	Presumed Extant	Natural/Native occurrence	Fair	N	19920401	19920401			
Geothlypis trichas sinuosa	saltmarsh common yellowthroat	ABPBX1201A	117 85882	86951 3712148	Milpitas	SCL	T065, R01W, Sec. 03, SE (M)	0	1	2	Birds	1/10 mile	Presumed Extant	Natural/Native occurrence	Unknown	N	198407XX	198407XX			
Athene cunicularia	burrowing owl	ABSBH10100	1228 97665	99020 3712148	Milpitas	SCL	T065, R01W, Sec. 9, SW (M)	6	1	2	Birds	1/10 mile	Presumed Extant	Natural/Native occurrence	Good	N	20100206	20100205			
Athene cunicularia	burrowing owl	ABSBH10100	1927 97665	99041 3712148	Milpitas	SCL	T065, R01W, Sec. 14, NE (M)	19	1	2	Birds	1/10 mile	Extripated	Natural/Native occurrence	None	N	20110311	20110311			
Rana draytonii	California red-legged frog	AAAHB01022	1495 A6948	108739 3712147	Calaveras Reservoir	SCL	T065, R01E, Sec. 15, NW (M)	183	1	2	Amphibians	1/10 mile	Presumed Extant	Natural/Native occurrence	Poor	N	20170522	20170522			
Athene cunicularia	burrowing owl	ABSBH10100	552 50564	50564 3712148	Milpitas	SCL	T065, R01W, Sec. 25, SW (M)	33	1	2	Birds	1/10 miles	Possibly Extirped	Natural/Native occurrence	None	N	20030122	20030122			
Geothlypis trichas sinuosa	saltmarsh common yellowthroat	ABPBX1201A	72 41564	41564 3712148	Milpitas	SCL	T065, R01W, Sec. 09 (M)	5	1	2	Birds	1/10 miles	Presumed Extant	Natural/Native occurrence	Unknown	N	1985XXXX	1985XXXX			
Reithrodontomys raviventris	salt-marsh harvest mouse	AMAFF02040	35310 3712148	5072, 7121248	Milpitas	SCL	T055, R01W, Sec. 36 (M)	5	1	2	Mammals	1/10 miles	Extripated	Natural/Native occurrence	None	N	1998081	19980810			
Aquila chrysaetos	golden eagle	ABMNC22010	338 88837	12122 3712148	Milpitas	SCL	T065, R01W, Sec. 11, SW (M)	5	1	2	Birds										

OWNER/MTG	FEDLIST	CALLIST	GRANK	SRANK	RPLANRANK	CDFWSTATUS	OTHRSTATUS	LOCATION
UNKNOWN	None	None	G3	S23		SSC	USFS_S	NEAR ALVIO ROCK AND SAN JOSE.
UNKNOWN	None	Candidate Endangered	G3	S1			IUCN_VU USFS_S	SAN JOSE.
UNKNOWN	None	Candidate Endangered	G3	S2			IUCN_EN	SAN JOSE.
UNKNOWN	Threatened	Threatened	G3T3	S3		WL	IUCN_VU	SAN JOSE.
UNKNOWN	None	None	G4	S2		SSC	IUCN_LC; USFS_S; USFWS_BCC	VICINITY OF SAN JOSE.
UNKNOWN	None	None	G3	S2			IUCN_VU	SAN JOSE.
UNKNOWN	None	None	G4T2T3	S23				SAN JOSE.
UNKNOWN	None	None	G2G3	S152			IUCN_VU	SAN JOSE.
UNKNOWN	Threatened	None	G5T3Q	S3		SSC	AFS_TH	GUADALUPE RIVER AND TRIBUTARIES.
UNKNOWN	None	None	G3G4	S4			IUCN_LC	SAN JOSE.
UNKNOWN	None	None	G4	S2		SSC	BLM_S; IUCN_LC; USFS_S	SAN JOSE.
UNKNOWN	None	None	G4	S3		SSC	BLM_S; IUCN_LC; USFS_S	SAN JOSE.
UNKNOWN	None	Threatened	G3T1	S2		FP	BLM_S; IUCN_EN	VICINITY OF MILPITAS, SE OF SAN FRANCISCO BAY.
UNKNOWN	Threatened	Endangered	G3T2	S2			BLM_S; USFS_S	COYOTE CREEK, SAN JOSE.
UNKNOWN	Threatened	Endangered	G3T2	S2			BLM_S; USFS_S	VICINITY OF BERRYESSA, SAN JOSE.
UNKNOWN	None	None	G5T1	S1		SSC	IUCN_LC; USFS_S; USFWS_BCC	ONE MILE SSW OF ALVISO.
UNKNOWN	None	None	G4	S2		SSC	IUCN_LC; USFS_S; USFWS_BCC	VICINITY OF ALVISO.
UNKNOWN	None	Threatened	G1G2	S2		SSC	IUCN_LC; USFS_S; USFWS_BCC	NEAR LOS ESTEROS ROAD, 2.8 MI NW OF HWY 237 & ZANKER RD INTERSECTION, W OF MILPITAS.
USFWs-DON EDWARDS NWR, PVT	None	None	G2	S2			IUCN_VU	VICINITY OF ALVISO.
UNKNOWN	None	None	G3S4	S4			IUCN_LC	SANTA CLARA.
UNKNOWN	None	Threatened	G5	S4			BLM_S; IUCN_LC	SANTA CLARA.
UNKNOWN	Threatened	Endangered	G5T2T3	S1			BLM_S; USFS_S	MILPITAS.
USFWs-DON EDWARDS SF BAY NWR	None	None	G5T3	S3		SSC	USFWS_BCC	IN THE VICINITY OF COYOTE CREEK, MUD SLOUGH, & ARTESIAN SLOUGH, ABOUT 2.8 MI NE OF ALVISO, 3 MI NW OF SR 237 AT HWY 880.
UNKNOWN	None	Threatened	G1G2	S2		SSC	BLM_S; IUCN_EN; USFWS_BCC	AREA JUST NW OF HWY 237 & I-880 INTERSECTION, 2.8 MI S OF I-880 & MISSION RD INTERSECTION, MILPITAS.
UNKNOWN	None	Threatened	G1G2	S2		SSC	BLM_S; IUCN_EN; USFWS_BCC	ABOUT 2.1 MI NNE OF TRIMBLE RD & 1ST INTERSECTION, 2.5 MI SSW OF HWY 237 & I-5 INTERSECTION, MILPITAS.
USFWs-DON EDWARDS, DFG, UNK	Threatened	None	G3T3	S3		SSC	USFWS_BCC	NEW CHICAGO MARSH AND SALT EVAPORATOR PONDS ON EITHER SIDE OF ALVISO SLOUGH. NORTH & WEST OF ALVISO. DON EDWARDS NWR
CITY OF SAN JOSE	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	SAN JOSE INTERNATIONAL AIRPORT, SAN JOSE.
UNKNOWN	None	None	G5T2T3	S2		SSC	USFWS_BCC	GUADALUPE RIVER, PRIMARILY BETWEEN SAN CLARA ALVISO RD AND SAN JOSE ALVISO RD, MAINLY SOUTH OF HWY 237, SE ALVISO.
UNKNOWN	None	None	G3	S2			IUCN_VU	COYOTE CREEK NEAR MILPITAS, FROM SAN JOSE TO THE SAN FRANCISCO BAY.
USFWs, PVT-LESLIE SALT CO	Endangered	Endangered	G1G2	S3		FP	IUCN_EN	NEW CHICAGO MARSH, 1 TO 1.75 MI NE OF ALVISO ON N SIDE OF LOS ESTEROS RD, DON EDWARDS NWS.
USFWs, PVT-LESLIE SALT CO	None	None	G5T1	S1			BLM_S; IUCN_EN; USFWS_BCC	NEW CHICAGO MARSH, 1 TO 1.75 MI NE OF ALVISO ON N SIDE OF LOS ESTEROS RD, DON EDWARDS NWS.
SANTA CLARA VALLEY WATER DIST	None	None	G5T3	S3		SSC	USFWs_BCC	SALT PONDS, GUADALUPE SLOUGH, & CONFLUENCE OF SAN THOMAS AQUINAS & CALABAZAS CREEKS, N OF HIGHWAY 237.
PVT, CITY OF SAN JOSE	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	GENERAL AREA N OF HWY 237, W OF ZANKER RD, E OF GRAND BLVD, S OF LOS ESTEROS RD, & SW OF SEWAGE TREATMENT PLANT, ALVISO.
UNKNOWN	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	COYOTE CREEK BETWEEN HIGHWAY 237 AND NEWBY ISLAND (MILPITAS LANDFILL), MILPITAS.
UNKNOWN	None	None	G3	S2			IUCN_VU	SARATOGA CREEK (FORMERLY KNOWN AS QUITO OR CAMPBELL CREEK), FROM SANTA CLARA TO THE SAN FRANCISCO BAY.
UNKNOWN	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	GUADALUPE RIVER, PRIMARILY BETWEEN SANTA CLARA ALVISO RD AND SAN JOSE ALVISO RD, MAINLY SOUTH OF HWY 237, SE ALVISO.
UNKNOWN	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	CONFUSION CREEK, SAN JACINTO CREEK, SANTA CLARA.
UNKNOWN	None	None	G3S4	S4		FP	BLM_S; IUCN_LC	NORTH OF HWY 237, 1 MILE EAST OF ALVISO, IN THE SOUTH SAN FRANCISCO BAY AREA.
PVT, CITY OF SUNNYVALE	Proposed Threatened	None	G2	SNR		SSC	IUCN_VU	SUNNYVALE BAYLANDS PARK & ALONG BAY TRAIL, N SIDE OF MOFFETT FIELD BETWEEN N PERIMETER RD & GENEVA DR, MOUNTAIN VIEW.
UNKNOWN	None	None	G3	S2			BLM_S; IUCN_VU; USFS_S	SUNNYVALE BAYLANDS PARK & ALONG BAY TRAIL, N SIDE OF MOFFETT FIELD BETWEEN N PERIMETER RD & GENEVA DR, MOUNTAIN VIEW.
MISSION COLLEGE	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	MISSION COLLEGE CAMPUS, GREAT AMERICA PARKWAY AT HWY 101, SANTA CLARA.
UNKNOWN	Endangered	Endangered	G3T1	S2		FP	BLM_S; IUCN_LC; USFWS_BCC	MARGER FRINGING MARSHES OF ALVISO SLOUGH.
UNKNOWN	None	None	G5T2T3	S2		SSC	USFWs_BCC	ALVISO SLOUGH, NW OF ALVISO.
SANTA CLARA VALLEY WATER DIST	Endangered	Endangered	G1G2	S3		FP	IUCN_EN	NORTH END OF THE SAN JOSE-SANTA CLARA SEWAGE DISPOSAL PONDS, DIXON ROAD AND HIGHWAY 880 AND COYOTE CREEK, SAN JOSE.
CITY OF SANTA CLARA	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	GENERAL AREA W OF LAFAYETTE ST AT TASMAN DR, NE OF GREAT AMERICA AMUSEMENT PARK, SANTA CLARA.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	TWIN CREEKS BASEBALL FIELD COMPLEX, OFF CARIBBEAN DR, ABOUT 0.5 MI NORTH OF JUNCTION LAWRENCE EXPY & HWY 237, SUNNYVALE.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	SUNNYVALE BETWEEN PATRICK HENRY JR HIGH SCHOOL AND PETERSON HIGH SCHOOL.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	0.75 MI NW OF FAN OAKS FAIR FROM JCT WITH ALVISO FWY, NORTHERN SUNNYVALE.
PVT-PGE	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	1.5 MI N OF ICT HWY 101 AND MATHILDA AVE, N END OF SUNNYVALE.
UNKNOWN	None	G5T2T3	S2			SSC	USFWs_BCC	OPEN SPACE NW OF HWY 101 AT GUADALUPE PKWY, E OF GUADALUPE RIVER, AND S OF N 1ST TR AT W TRIMBLE RD, SAN JOSE APPROXIMATELY 1.4 MILES SOUTH OF COYOTE CREEK, JUST NORTH OF ALVISO.
ELMWOOD CORRECTIONAL FACILITY	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	600' EAST OF I-880 (NIMITY FREEWAY) AND 0.6 MILE SOUTH OF HIGHWAY 237 (CALAVERAS BOULEVARD), MILPITAS.
CITY OF SAN JOSE	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	OVERWATER PARK, JUST WEST OF THE INTERSECTION OF NIMITY FREEWAY AND 1ST AVENUE, SANTA CLARA.
UNKNOWN	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	POND IN PENITENTIARY CREEK PARK, S OF THE INTERSECTION OF BERRYESSA ROAD AND ADAMS DRIVE, SAN JOSE.
SCL COUNTY	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	POND IN THE JUNCTION OF MARINA COURT AND NORTH FIRST STREET, SAN JOSE.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_VU; USFS_S	JUST NW OF THE JUNCTION OF MARINA COURT AND NORTH FIRST STREET, SAN JOSE.
UNKNOWN	None	None	G5T3	S3		SSC	USFWs_BCC	JUST NW OF THE JUNCTION OF MARINA COURT AND NORTH FIRST STREET, SAN JOSE.
PVT-VTA	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	SUNNYVALE BETWEEN PATRICK HENRY JR HIGH SCHOOL AND PETERSON HIGH SCHOOL.
CITY OF SANTA CLARA	None	Threatened	G3T1	S2		FP	BLM_S; IUCN_EN	0.75 MI WEST OF FAN OAKS FAIR FROM JCT WITH ALVISO FWY, NORTHERN SUNNYVALE.
CALTRANS, SCL COUNTY	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	IMMEDIATE AREA NE OF ZANKER RD AND HIGHWAY 237 AND 237.30 MILES SOUTH OF THOMAS FOON CHEW WAY (TO POWER SUBSTATION), NEAR ALVISO.
CITY OF SANTA CLARA	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	W SIDE OF SAN TOMAS AQUINO CREEK, 0.2 MI ESE -0.2 MI SE OF OLD MOUNTAIN VIEW ALVISO RD AT BETSY ROSS RD, SANTA CLARA.
CITY OF SAN JOSE	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	ALONG GUADALUPE RIVER IMMEDIATELY NORTH OF THE COLEMAN AVENUE CROSSING, SAN JOSE.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	OPEN SPACE SW OF ZANKER RD AT TASMAN DR, SAN JOSE.
USFWs-DON EDWARDS SF BAY NWR	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	ALONG LEVEE 0.5 MI SW OF ALVISO, 1.3 MI NE OF HWY 237 AT COUNTY ROUTE G2, ALVISO.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	NW OF ZANKER RD AT E TASMAN DR, SAN JOSE.
CITY OF SAN JOSE	Threatened	None	G2G3	S23		SSC	IUCN_VU	BERRYESSA CREEK, AT PIEDMONT RD AND CROPLEY AVE INTERSECTION, NE SAN JOSE.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	JUST'S O'NEAL DRIVE AT CHARCOT AVE, N OF HWY 101, SAN JOSE.
UNKNOWN	None	None	G5T3	S3		SSC	USFWs_BCC	ALVISO SLOUGH AT ALVISO.
PVT-MCCARTHY RANCH	Endangered	Endangered	G1G2	S3		FP	IUCN_EN	WEST END OF DIXON LAKE ROAD, JUST WEST OF HWY 17, MILPITAS.
CITY OF SAN JOSE	None	None	G5	S2		FP; WL	BLM_S; COF_S; IUCN_LC	600' EAST OF I-880 (NIMITY FREEWAY) AND 0.6 MI NW OF ZANKER RD AT HWY 237, ALVISO.
SANTA CLARA VALLEY WATER DIST	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	SUNNYVALE EAST OF THE JUNCTION OF NIMITY FREEWAY AND 1ST AVENUE, SANTA CLARA.
SCL COUNTY	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	POND IN PENITENTIARY CREEK PARK, JUST WEST OF THE INTERSECTION OF NORTH JACKSON AVENUE AND MABURY ROAD, SAN JOSE.
SANTA CLARA VALLEY WATER DIST	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	ALONG GUADALUPE RIVER, HALFWAY BETWEEN THE CROSSINGS OF WEST TAYLOR ST AND WEST HEDDING ST, SAN JOSE.
PVT; SCL COUNTY	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	ALONG LOS GATOS CREEK, JUST EAST OF THE EASTERN END OF FRUITDALE AVENUE, SAN JOSE.
SCL COUNTY	None	Candidate Endangered	G2	S2			IUCN_EN	ALVISO MARINA IN THE N END OF HOME ST, 0.8 MIW OF GRAND BLVD AT SPRECKLES AVE, 4.5 MI W OF DOWNTOWN MILPITAS, ALVISO.
CITY OF SAN JOSE	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_LC; USFWS_BCC	ALONG GUADALUPE RIVER, JUST WEST OF THE WESTERN END OF WEST PLUMERIA DRIVE, SAN JOSE.
UNKNOWN	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	SANTA CLARA COUNTY WATER POLLUTION CONTROL PLANT, EAST SIDE OF ZANKER ROAD, 0.5 MILE NORTH OF HIGHWAY 237.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	ALONG BARBER LANE, WEST OF I-880, MILPITAS.
SANTA CLARA VALLEY WATER DIST	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	JUST SOUTH OF CURTIS AVENUE AND 0.3 MILE EAST OF SOUTH MAIN, MILPITAS.
UNKNOWN	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	GUADALUPE RIVER, DOWNSTREAM OF HIGHWAY 101 AND UPSTREAM OF THE TRIMBLE ROAD CROSSING, SAN JOSE.
UNKNOWN	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	AT THE END OF EL DORADO STREET, JUST NORTH OF ELIZABETH STREET, ON THE EAST SIDE OF THE SP RR TRACKS, ALVISO.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	SOUTH SIDE OF DEVON COURT, NEAR N 1ST STREET & HWY 101, SAN JOSE.
SANTA CLARA VALLEY WATER DIST	None	None	G5	S4			CDF_S; IUCN_LC	EAST OF LAFAYETTE ST BETWEEN HOME DR & AGNEW RD, AGNEW RD, AGNEW.
PVT, USFWs-DON EDWARDS NWR	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	COYOTE CREEK, 0.5 MILE NWN OF THE INTERSECTION OF OTOOLE AVENUE AND MONTAGUE EXPRESSWAY, SAN JOSE / MILPITAS.
CITY OF SANTA CLARA	None	None	G5	S34		FP	BLM_S; IUCN_LC	ENTRANCE ROAD TO DON EDWARDS SF BAY NWR, 0.4 MI NE OF SPRECKLES AVE AT GRAND BLVD/LOS ESTEROS RD, ALVISO.
UNKNOWN	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_LC; USFWS_BCC	ADJACENT TO CITY OF SANTA CLARA NORTH SIDE (SEWER) SUBSTATION, SE OF ALVISO.
PVT	None	Candidate Endangered	G4	S2		SSC	BLM_S; IUCN_VU; USFS_BCC	AT THE END (EAST) OF NORTECH PARKWAY, WITHIN THE SAN JOSE CITY LIMITS, 1 MILE ESE OF ALVISO.
CITY OF MILPITAS	Proposed Threatened	None	G2	SNR		SSC	BLM_S; IUCN_VU; USFS_S	0.2 MILE NE OF THE INTERSECTION OF AIRPORT PARKWAY AND GUADALUPE PARKWAY, EAST OF SAN JOSE MUNICIPAL AIRPORT POND IN HALL MEMORIAL PARK, MILPITAS.





THREATLIST	LASTUPDATE	AREA	PERIMETER	AVLCODE	Symbology
	20170318	2010589270.9	50265.37737	21001	210
	20180118	2010584082.3	50265.05449	21008	810
	20205037	2010534802.2	50265.05442	21008	810
	20011114	2010534802.2	50265.05442	21008	810
Development	20171027	2010534802.2	50265.05442	21008	810
	20200811	2010534802.2	50265.06422	21008	810
	20241125	2010534802.2	50265.06422	21008	810
	20150715	2010534802.2	50265.06422	21008	810
	20180329	208691010.43	138617.0328	20301	203
Agriculture; Altered flood/tidal/hydrologic regime; Dam/inundation; Surface water diversion; Waterway bank protection/maintenance	20070319	8042069.369	10052.969	20901	209
	20140513	8042068.706	10052.96888	20903	809
	20061004	8042068.706	10052.96888	20903	809
	20170404	8041750.507	10052.87191	20901	209
	20180711	8041669.622	10052.84422	20901	209
	20180720	8041669.04	10052.84384	20901	209
Development	20170710	8006274.832	10043.22377	20907	809
	19940509	8006274.832	10043.22377	20907	809
	20230919	8006274.832	10043.22377	20907	809
	20121001	8006275.244	10043.21406	20903	809
	20070319	8006275.244	10043.21406	20903	809
Development	20131022	8006355.244	10043.21406	20903	809
Development	20150403	8006108.054	10043.1219	20902	809
Altered flood/tidal/hydrologic regime; Development	20120621	5933058.393	33402.31957	20301	203
	20230918	5308758.962	8167.94018	20801	208
	20161017	5308756.395	8167.934804	20801	208
	20100625	4685159.214	16428.16458	20301	203
Development; Other	20091223	3513027.49	8823.847349	20301	203
Development	20050412	3141433.154	6283.105554	20701	207
Landfill	20200821	2075716.575	20009.13467	20301	203
Development; Disking; Other; Vandalism/dumping/litter; Vehicle collisions	20150903	1827322.135	6768.276975	20302	803
	19981228	1827322.135	6768.276975	20302	803
	20050201	1608855.215	11425.081	20301	203
	20160308	1471607.129	6756.617028	20301	203
	20230727	1248109.103	8779.58895	20301	203
Development	20200811	1220066.056	12507.98634	20301	203
	20020822	1130066.52	3769.872482	20601	206
	20070319	1130067.52	3769.872482	20601	206
	19931027	1250581.656	3766.20895	20601	206
Non-native animal impacts; Recreational use (non-ORV)	20230727	1037206.163	7913.878902	20301	203
Development; Pollution	20090821	962330.169	9911.056095	20301	203
Development; Recreational use (non-ORV)	20151001	874535.579	3684.261876	20301	203
Altered flood/tidal/hydrologic regime	19990917	67763.6822	11151.14236	20302	803
Development; Other	20050412	67763.6822	11151.14236	20302	803
	20151005	570088.5115	3862.760109	20301	203
	20031119	542141.676	7287.749056	20301	203
Development; Other	20151005	35780.9023	2496.836905	20301	203
Development	20080311	343399.412	4499.455479	20301	203
	19960108	281475.9175	1883.122691	20501	205
	19890810	281475.9131	1883.122682	20501	205
	20080310	243223.8635	2722.679776	20301	203
Development; Other; Vehicle collisions	20170308	225863.0116	3414.686887	20201	202
	20050314	191069.482	2640.432848	20301	203
	20070618	106836.745	826.51278	20301	203
	20230909	77714.160	540.54517	20301	203
	20151012	10018.1815	1402.77774	20301	203
Other	20171018	70685.21026	942.4757252	20401	204
Development	20030310	70503.31439	942.2050281	20401	204
Altered flood/tidal/hydrologic regime	20120508	70502.60332	942.2002849	20401	204
Non-native animal impacts	20151001	61116.87397	1301.672065	20201	202
Other	20170330	60222.38895	1507.426663	20201	202
Dam/inundation; Disking; Road/trail construction/maint.; Vehicle collisions	20090909	54004.12435	933.1055903	20301	203
	20181104	40128.84647	1004.787045	20201	202
	20230804	39023.44899	838.9787774	20201	202
Development	20151001	20105.85585	502.652701	20101	201
Development	20150930	20105.85367	502.6526738	20101	201
Development; Non-native animal impacts; Other	20151001	20105.84974	502.6526245	20101	201
Road/trail construction/maint.	20171024	20105.84211	502.652529	20101	201
Development; Non-native animal impacts; Other	20151012	20105.83749	502.6524713	20101	201
	19990907	20105.43293	502.6515915	20101	201
	20105.36733	502.650884	20101	201	
	20073.77516	502.4521656	20101	201	
	20073.77516	502.4521656	20101	201	
	20073.77516	502.4521648	20101	201	
	20073.77516	502.4521648	20101	201	
	20073.77502	502.4521656	20101	201	
	20073.77499	502.4521648	20101	201	
Disking; Other	20050839	20024.0507	502.1922811	20101	201
Development; Other	20030312	20023.56389	502.1394114	20101	201
Development	20000629	20023.52056	502.138868	20101	201
	20001010	20023.4999	502.1386073	20101	201
	20050830	20023.32894	502.1364652	20101	201
	20040325	20023.327214	502.1364421	20101	201
Other	20091223	20023.3252	502.1364198	20101	201
Development; Disking; Non-native animal impacts	20080310	20023.32494	502.1364149	20101	201
Development	20071128	20023.32386	502.1364014	20101	201
	20091021	20023.32386	502.1364014	20101	201
Other; Road/trail construction/maint.; Vandalism/dumping/litter; Vehicle collisions	20040511	20023.24375	502.1354043	20101	201
Development	20090903	20023.14040	502.1341739	20101	201
Development	20091222	20015.39991	502.1576932	20101	201
Development; Non-native animal impacts; Other; Vehicle collisions	20230811	11757.83933	615.65222	20201	202

SNAME	CNAME	ELMCODE	OCCNUMBER	MAPNDX	EONDX	KEYQUAD
Chorizanthe robusta var. robusta	robust spineflower	PDPGN040Q2	19 37885	41067	3712138	
Centromadia parryi ssp. congdonii	Congdon's tarplant	PDAST4ROP1	40 42346	42346	3712137	
Northern Coastal Salt Marsh	Northern Coastal Salt Marsh	CTT52110CA	16 09551	16146	3712251	
Eryngium aristulatum var. hooveri	Hoover's button-celery	PDAPI0Z043	9 56032	56048	3712148	
Trifolium hydrophilum	saline clover	PDFAB400R5	25 66585	84579	3712138	
Trifolium hydrophilum	saline clover	PDFAB400R5	26 09936	84580	3712148	
Astragalus tener var. tener	alkali milk-vetch	PDFAB0F8R1	68 09936	51724	3712148	
Chloropyron maritimum ssp. palustre	Point Reyes salty bird's-beak	PDSCROJ0C3	22 09936	17542	3712148	
Eryngium aristulatum var. hooveri	Hoover's button-celery	PDAPI0Z043	8 09936	56047	3712148	
Plagiobothrys glaber	hairless popcornflower	PDBOR0V0B0	4 28363	29537	3712138	
Astragalus tener var. tener	alkali milk-vetch	PDFAB0F8R1	6 24671	5637	3712148	
Northern Coastal Salt Marsh	Northern Coastal Salt Marsh	CTT52110CA	15 09495	16151	3712241	
Lasthenia conjugens	Contra Costa goldfields	PDAST5L040	44 28364	113041	3712137	
Plagiobothrys glaber	hairless popcornflower	PDBOR0V0B0	3 28364	22576	3712137	
Centromadia parryi ssp. congdonii	Congdon's tarplant	PDAST4ROP1	41 42347	42347	3712148	
Malacothamnus hallii	Hall's bushmallow	PDMAL0Q0F0	9 28970	30509	3712138	
Malacothamnus hallii	Hall's bushmallow	PDMAL0Q0F0	32 B8277	121395	3712148	
Centromadia parryi ssp. congdonii	Congdon's tarplant	PDAST4ROP1	18 08777	5640	3712148	
Centromadia parryi ssp. congdonii	Congdon's tarplant	PDAST4ROP1	17 83611	5636	3712148	

KQUADNAME	KEYCOUNTY	PLSS	ELEVATION	PARTS	ELMTYPE	TAXONGROUP	EOCOUNT	ACCURACY
San Jose West	SCL	T07S, R01E, Sec. 08 (M)	0	1	1	Dicots	8	5 miles
San Jose East	SCL	T07S, R01E, Sec. 21 (M)	100	1	1	Dicots	1	5 miles
Newark	ALA	T05S, R01W, Sec. 18 (M)	15	1	3	Marsh	1	specific area
Milpitas	SCL	T06S, R01W, Sec. 22 (M)	15	1	1	Dicots	1	1 mile
San Jose West	SCL	T07S, R01E, Sec. 08 (M)	0	1	1	Dicots	3	1 mile
Milpitas	SCL	T06S, R01W, Sec. 03 (M)	0	1	1	Dicots	7	1 mile
Milpitas	SCL	T06S, R01W, Sec. 03 (M)	15	1	1	Dicots	7	1 mile
Milpitas	SCL	T06S, R01W, Sec. 03 (M)	5	1	1	Dicots	7	1 mile
Milpitas	SCL	T06S, R01W, Sec. 03 (M)	5	1	1	Dicots	7	1 mile
San Jose West	SCL	T07S, R01W, Sec. 02 (M)	80	1	1	Dicots	3	1 mile
Milpitas	SCL	T06S, R01E, Sec. 07 (M)	20	1	1	Dicots	2	1 mile
Mountain View	SMT	T05S, R02W, Sec. 30 (M)	10	1	3	Marsh	1	specific area
San Jose East	SCL	T07S, R01E, Sec. 10 (M)	50	1	1	Dicots	2	3/5 mile
San Jose East	SCL	T07S, R01E, Sec. 10 (M)	50	1	1	Dicots	2	3/5 mile
Milpitas	SCL	T06S, R01W, Sec. 10 (M)	5	5	1	Dicots	1	specific area
San Jose West	SCL	T07S, R01E, Sec. 06 (M)	40	1	1	Dicots	1	1/5 mile
Milpitas	SCL	T06S, R01W, Sec. 9, W (M)	10	1	1	Dicots	1	1/10 mile
Milpitas	SCL	T06S, R01W, Sec. 17, N (M)	5	2	1	Dicots	1	specific area
Milpitas	SCL	T06S, R01E, Sec. 07, NE (M)	20	1	1	Dicots	1	specific area

PRESENCE	OCCTYPE	OCCRANK	SENSITIVE	SITEDATE	ELMDATE	OWNERMGT	FEDLIST	CALLIST
Possibly Extirpated	Natural/Native occurrence	None	N	1882XXXX	1882XXXX	UNKNOWN	Endangered	None
Extirpated	Natural/Native occurrence	None	N	19981004	19080919	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Unknown	N	198511XX	19851024	PVT-LESLIE SALT CO	None	None
Possibly Extirpated	Natural/Native occurrence	None	N	19021019	19021019	UNKNOWN	None	None
Extirpated	Natural/Native occurrence	None	N	190306XX	190306XX	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Unknown	N	1892XXXX	1892XXXX	UNKNOWN	None	None
Possibly Extirpated	Natural/Native occurrence	None	N	190504XX	190504XX	UNKNOWN	None	None
Extirpated	Natural/Native occurrence	None	N	19050621	19050621	UNKNOWN	None	None
Possibly Extirpated	Natural/Native occurrence	None	N	19021020	19021020	UNKNOWN	None	None
Extirpated	Natural/Native occurrence	None	N	1892XXXX	1892XXXX	UNKNOWN	None	None
Extirpated	Natural/Native occurrence	None	N	20020307	19050404	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Good	N	19870529	197706XX	UNKNOWN	None	None
Extirpated	Natural/Native occurrence	None	N	19550402	19550402	UNKNOWN	Endangered	None
Extirpated	Natural/Native occurrence	None	N	19550602	19550602	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Good	N	20160708	20160708	CITY OF SAN JOSE	None	None
Possibly Extirpated	Natural/Native occurrence	None	N	19930724	19761020	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Unknown	N	19550801	19550801	UNKNOWN	None	None
Presumed Extant	Natural/Native occurrence	Good	N	20150728	20150728	CITY OF SUNNYVALE	None	None
Presumed Extant	Natural/Native occurrence	Fair	N	20080918	20080918	PVT	None	None

GRANK	SRANK	RPLANTRANK	CDFWSTATUS	OTHRSTATUS
G2T1	S1	1B.1		
G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG
G3	S3.2			
G5T1	S1	1B.1		SB_CalBG/RSABG
G2	S2	1B.2		
G2	S2	1B.2		
G2T1	S1	1B.2		SB_UCSC
G4?T2	S2	1B.2		BLM_S; SB_CalBG/RSABG
G5T1	S1	1B.1		SB_CalBG/RSABG
GX	SX	1A		
G2T1	S1	1B.2		SB_UCSC
G3	S3.2			
G1	S1	1B.1		SB_UCBG
GX	SX	1A		
G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG
G2	S2	1B.2		BLM_S; SB_CalBG/RSABG
G2	S2	1B.2		BLM_S; SB_CalBG/RSABG
G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG
G3T2	S2	1B.1		BLM_S; SB_CalBG/RSABG

## LOCATION

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SAN JOSE.

EAST SAN JOSE.

DUMBARTON POINT, SE SAN FRANCISCO BAY.

AGNEWS.

SAN JOSE.

ALVISO.

ALVISO.

NEAR ALVISO.

ALVISO.

SANTA CLARA.

MILPITAS.

NE PALO ALTO SOUTH SAN FRANCISCO BAY.

PASTURE NEAR INTERSECTION OF STORY ROAD AND BAYSHORE HWY NEAR SAN JOSE AIRPORT, ABOUT 3 MILES FROM CENTER OF SAN JOSE.

NEAR INTERSECTION OF STORY ROAD AND BAYSHORE FREEWAY, ABOUT 3 MILES FROM CENTER OF SAN JOSE.

ALVISO; BOTH SIDES OF DISK DRIVE BETWEEN CA-237 AND GRAND BLVD, WSW OF SAN JOSE-SANTA CLARA WASTEWATER FACILITY.

EAST SIDE OF GUADALUPE CREEK JUST NORTH OF HIGHWAY 17, SAN JOSE.

ALONG ALVISO SLOUGH, NEAR SOUTH BAY YACHT CLUB.

SUNNYVALE BAYLANDS PARK, NORTHEAST OF JUNCTION OF HIGHWAY 237 AND LAWRENCE EXPRESSWAY (G2), SUNNYVALE.

MILPITAS; ABOUT 0.3 AIR MILE SSW OF THE INTERSECTION OF SR 237 (E CALAVERAS BLVD) AND S MILPITAS BLVD.

## LOCDETAILS

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EXACT LOCATION UNKNOWN. MAPPED IN GENERAL VICINITY OF SAN JOSE.

EXACT LOCATION NOT KNOWN. MAPPED IN GENERAL AREA OF EASTERN SAN JOSE. TOPOGRAPHY AND SOILS OF AREA AROUND ALUM ROCK AVENUE AND SILVER CR FRINGE OF ISLANDS. PORTION OF AREA IMMEDIATELY SOUTH OF THORNTON AVE DOMINATED BY SALICORNIA.

EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDBB IN THE VICINITY OF AGNEW, NORTH OF THE MONTAGUE EXPRESSWAY, WEST OF AGNEWS STATE H

EXACT LOCATION UNKNOWN. MAPPED BY CNDBB IN GENERAL VICINITY OF SAN JOSE BUT COLLECTION LOCALITY IS VERY VAGUE.

EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDBB IN GENERAL VICINITY OF ALVISO.

MAPPED IN GENERAL VICINITY OF ALVISO BY CNDBB.

EXACT LOCATION UNKNOWN. MAPPED BY CNDBB AS A BEST GUESS.

EXACT LOCATION UNKNOWN. MAPPED AS BEST GUESS BY CNDBB IN THE VICINITY OF ALVISO.

FRINGE OF BAY.

EXACT LOCATION UNKNOWN, MAPPED BY CNDBB AS A BEST GUESS.

ELEVATION GIVEN ON COLLECTION LABEL IS 50 FEET.

MAPPED AS SEVERAL POLYGONS ACCORDING TO 1998 AND 2013 MAP INFORMATION. HISTORIC COLLECTIONS FROM VICINITY OF ALVISO ARE ALSO ATTRIBUTED TO 25 YARDS EAST OF THE CREEK AND 200 YARDS NORTH OF THE HIGHWAY.

MAPPED BY CNDBB AS A BEST GUESS.

PLANTS LOCATED IN LOW GROUND, BEYOND A PLANTED GRASSLAND (GREAT MEADOW) USED AS PLAYFIELD. POPULATION EXTENDS TO A WETLAND JUST NORTH OF ALONG EAST SIDE OF RR TRACKS. MAPPED BY CNDBB IN THE SOUTH 1/2 OF THE NE 1/4 OF SECTION 7 ACCORDING TO 2008 PRESTON COORDINATES.

## ECOLOGICAL

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25% OF COVER IS *SALICORNIA VIRGINICA*, 20% IS *DISTICHLIS SPICATA*, 10% IS *JAUMEA CARNOSA*.

IN DRY DITCHES ALONG THE ROADSIDE.

PARTS OF THE MARSH CONTAIN POCKETS OF FRESH WATER, BUT MAJORITY OF AREA IS SALT. DOMINANTS INCLUDE *SALICORNIA VIRGINICA*, *SPARTINA FOLIOSA*, DISHEA, HEAVY, CLAY SOIL.

PASTURE. HEAVY CLAY SOIL.

ANNUALLY DISKED RUDERAL FIELD AND NON-NATIVE GRASSLAND WITH *DISTICHLIS SPICATA*, *FRANKENIS SALINA*, *RUMEX*, *SARCOCORNIA PACIFICA*, *LOLIUM MULTIFLORUM*, OBSERVED IN 1976 WITH *BACCHARIS* AND WEEDY FORBS. IN 1993 SITE VEGETATED WITH *BACCHARIS*, *TYPHA*, *CAREX*, *POPULUS FREMONTII*, AND WEEDY FORBS. DISTURBED GROWING IN DISTURBED HABITAT. *SALICORNIA* SALT MARSH.

SITE PRESENTLY RUDERAL AND SEASONAL WETLAND WITH *LOTUS CORNICULATUS*, *HORDEUM MARINUM* SSP. *GUSSONEANUM*, *CRYPSIS SCHOENOIDES*, *POLYPOGON*, ANNUAL GRASSLAND WITH *LOLIUM MULTIFLORUM*, *MALVELLA LEPROSA*, *PICRIS ECHILOIDES*, *LACTUCA SERRIOLA*, *AVENA BARBATA*, AND *BROMUS DIANDRUS*.

## GENERAL

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ONLY SOURCE OF INFORMATION FOR THIS SITE IS AN 1882 COLLECTION BY PARRY. NEEDS FIELDWORK.

SITE BASED UPON 1908 COLLECTION BY MCMURPHY. AREA SEARCHED IN 1998 BUT HABITAT IS GONE.

SEE [HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES](https://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COMMUNITIES) TO INTERPRET AND ADDRESS THE PRESENCE OF RARE COMMUNITIES.

ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1902 COLLECTION BY ABRAMS. POSSIBLY EXTIRPATED DUE TO DEVELOPMENT IN THE AREA SINCE DATE

ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1903 COLLECTION BY ELMER. MUCH DEVELOPMENT IN THIS AREA SINCE COLLECTION WAS MADE; PRE

ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS AN 1892 COLLECTION BY BIOLETTI. NEEDS FIELDWORK.

ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1905 COLLECTION BY SMITH.

OCCURRENCE KNOWN FROM TWO 1905 COLLECTIONS BY SMITH FROM ALVISO AND MILPITAS AND AN UNDATED DUDLEY COLLECTION FROM ALVISO. EXTIRPATED A

ONLY SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1902 COLLECTION BY BAKER. POSSIBLY EXTIRPATED DUE TO DEVELOPMENT IN THE AREA SINCE DATE C

ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1892 COLLECTION BY MICHENER AND BIOLETTI.

ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1905 COLLECTION BY R.SMITH. NO HABITAT OR PLANTS OBSERVED IN IMMEDIATE VICINITY OF MILPITAS; ALL URB

UNDISTURBED PORTIONS ARE IN EXCELLENT CONDITION. OTHER PARTS ARE OF VARIABLE QUALITY. SEE [HTTPS://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COM](https://WILDLIFE.CA.GOV/DATA/VEGCAMP/NATURAL-COM)

ONLY SOURCE OF INFORMATION FOR THIS SITE IS A 1955 THOMAS COLLECTION.

ONLY SOURCE OF INFORMATION FOR THIS SITE IS 1955 COLLECTION BY THOMAS. ALVA DAY (1983) SUGGESTS THIS COLLECTION MAY BE A MISIDENTIFICATION; PLAN

2500 PLANTS OBSERVED IN WEST HALF OF SITE IN 1998. EAST HALF OF SITE: ~1700 PLANTS IN 2011, 1500-2000 PLANTS IN 2013, 15,698 PLANTS IN 2015, 822 PLANTS

SITE BASED ON A 1976 PATTON COLLECTION. CHANDIK SEARCHED THIS AREA IN 1993 BUT NO MALACOTHAMNUS WERE OBSERVED. ID OF COLLECTION NEEDS CONF

MAIN SOURCE OF INFORMATION FOR THIS OCCURRENCE IS A 1955 COLLECTION BY THOMAS. PREVIOUSLY MAPPED AS M. ARCUATUS, SPECIMEN BETTER FITS M. HAY

6000 PLANTS OBSERVED IN 1998; MOST PLANTS WITHIN 'NATIVE GRASSLAND' RESTORATION AREA. 8000 PLANTS ESTIMATED BY SANTA CLARA VALLEY CNPS AS REPO

12 PLANTS IN RIGHT OF WAY IN 2002. 100-200 PLANTS IN 2008. 1928 COLLECTION FROM "N CITY LIMITS OF MILPITAS" & 1931 COLLECTION FROM "N MILPITAS" ALSO

## THREAT

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AREA HAS BEEN HIGHLY DEVELOPED SINCE ORIGINAL DATE OF COLLECTION; POSSIBLY EXTRIPATED.  
URBAN RESIDENTIAL, COMMERCIAL, AND RETAIL DEVELOPMENT HAVE ELIMINATED APPROPRIATE HABITAT.  
DEVELOPMENT A THREAT PER HOCH, SEEN 1985. NEXT TO SALT PONDS.  
DEVELOPMENT.  
PRESUMABLY EXTRIPATED BY DEVELOPMENT.

MUCH OF THIS AREA IS NOW DEVELOPED.

DEVELOPMENT.  
DEVELOPMENT.

NEXT TO SALT PONDS, GOLF COURSE, INDUSTRY AND HOUSING.  
AREA HAS BEEN EXTENSIVELY DEVELOPED SINCE COLLECTION WAS MADE, PLANTS PRESUMABLY EXTRIPATED.  
DEVELOPMENT.  
ANNUAL DISKING, PROPOSED DEVELOPMENT, COMPETITION FROM NON-NATIVE PLANTS, PLANT FACILITY OPERATIONS, GRAZING.  
WORK ASSOCIATED WITH CREEK CHANNEL, LEVEES, ETC. MAY HAVE IMPACTED THIS SITE.

PLANTS IN PARK ARE PERIODICALLY MOWED. SITE IS BEST PROTECTED SITE IN SANTA CLARA COUNTY.  
THREATENED BY BART EXTENSION PROJECT.

THREATLIST	LASTUPDATE	AREA	PERIMETER	AVLCODE	Symbology
Development	20150831	201053480.7	50265.06422	11008	810
Development	20000207	201053222.9	50265.03216	11001	110
	19980720	16387549.15	96704.48936	30201	302
Development	20040709	8042068.86	10052.96887	10901	109
Development	20200424	8042068.706	10052.96888	10903	809
	20110818	8006274.832	10043.22377	10907	809
	20030708	8006274.832	10043.22377	10907	809
	20070816	8006274.832	10043.22377	10907	809
Development	20040709	8006274.832	10043.22377	10907	809
Development	20221202	8006255.244	10043.21496	10903	809
	20080102	8006108.054	10043.12119	10902	809
	20060827	5173524.384	69394.61539	30201	302
Development	20181017	3141588.655	6283.183648	10702	807
Development	20221202	3141588.655	6283.183648	10702	807
Development; Disking; Grazing; Non-native plant impacts; Other	20190322	415366.2512	4283.714188	10201	102
Other	19970319	281465.1612	1883.086685	10501	105
	20220916	70571.87788	942.0978162	10401	104
Other	20190322	43973.24903	1091.363547	10201	102
Development	20151224	42490.28708	783.985698	10201	102

