

**APPENDIX A**  
*Special-Status Plant Species*  
*Potential to Occur on Site*



## Appendix A

### Special-Status Plant Species Potential to Occur on Site

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>Acmispon haydonii</i>	pygmy lotus	None/None/ List A/1B.3/None	Pinyon and juniper woodland, Sonoran desert scrub; rocky/perennial herb/Jan–June/1705–3935	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Astragalus douglasii</i> var. <i>perstrictus</i>	Jacumba milk-vetch	None/None/ List A/1B.2/None	Chaparral, Cismontane woodland, Pinyon and juniper woodland, Riparian scrub, Valley and foothill grassland; rocky/perennial herb/Apr–June/2950–4495	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Astragalus insularis</i> var. <i>harwoodii</i>	Harwood's milk-vetch	None/None/List B/2B.2/None	Desert dunes, Mojavean desert scrub; sandy or gravelly/annual herb/Jan–May/0–2330	Not expected to occur. The site is outside of the species' known elevation range and there is no suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Ayenia compacta</i>	California ayenia	None/None/ List B/2B.3/None	Mojavean desert scrub, Sonoran desert scrub; rocky/perennial herb/Mar–Apr/490–3595	Potential to occur.
<i>Berberis fremontii</i>	Fremont barberry	None/None/ List C/2B.3/None	Joshua tree woodland, Pinyon and juniper woodland; Rocky, sometimes granitic/perennial evergreen shrub/Mar–May/3755–5645	Not expected to occur. The site is outside of the species' known elevation range.
<i>Berberis higginsiae</i>	Higgins? barberry	None/None/None/3.2/ None	Chaparral, Sonoran desert scrub; Rocky, sometimes granitic/perennial shrub/Mar–Apr/2620–3495	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Bursera microphylla</i>	little-leaf elephant tree	None/None/ List B/2B.3/None	Sonoran desert scrub (rocky)/perennial deciduous tree/June–July/655–2295	Not expected to occur. The site is outside of the species' known elevation range.
<i>Calliandra eriophylla</i>	pink fairy-duster	None/None/ List B/2B.3/None	Sonoran desert scrub (sandy or rocky)/perennial deciduous shrub/Jan–Mar/390–4920	Potential to occur.
<i>Carlwrightia</i>	Arizona	None/None/ List	Sonoran desert scrub (sandy, granitic	Not expected to occur. The site is

## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>arizonica</i>	carlowrightia	B/2B.2/None	alluvium)/perennial deciduous shrub/Mar–May/935–1410	outside of the species' known elevation range.
<i>Caulanthus simulans</i>	Payson's jewelflower	None/None/ List D/4.2/None	Chaparral, Coastal scrub; sandy, granitic/annual herb/(Feb)Mar–May(June)/295–7220	Potential to occur.
<i>Chorizanthe leptotheca</i>	Peninsular spineflower	None/None/ List D/4.2/None	Chaparral, Coastal scrub, Lower montane coniferous forest; alluvial fan, granitic/annual herb/May–Aug/980–6235	Potential to occur.
<i>Chorizanthe polygonoides</i> var. <i>longispina</i>	long-spined spineflower	None/None/ List A/1B.2/None	Chaparral, Coastal scrub, Meadows and seeps, Valley and foothill grassland, Vernal pools; often clay/annual herb/Apr–July/95–5020	Potential to occur.
<i>Clarkia delicata</i>	delicate clarkia	None/None/ List A/1B.2/None	Chaparral, Cismontane woodland; often gabbroic/annual herb/Apr–June/770–3280	Potential to occur.
<i>Cylindropuntia fosbergii</i>	pink teddy-bear cholla	None/None/None/1B.3/None	Sonoran desert scrub/perennial stem succulent/Mar–May/275–2790	Potential to occur.
<i>Cylindropuntia wolfii</i>	Wolf's cholla	None/None/ List D/4.3/None	Sonoran desert scrub/perennial stem succulent/Mar–May/325–3935	Potential to occur.
<i>Deinandra floribunda</i>	Tecate tarplant	None/None/ List A/1B.2/None	Chaparral, Coastal scrub/annual herb/Aug–Oct/225–4005	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Delphinium parishii</i> ssp. <i>subglobosum</i>	Colorado Desert larkspur	None/None/ List D/4.3/None	Chaparral, Cismontane woodland, Pinyon and juniper woodland, Sonoran desert scrub/perennial herb/Mar–June/1965–5905	Potential to occur.
<i>Dieteria asteroides</i> var. <i>lagunensis</i>	Mt. Laguna aster	None/SR/ List B/2B.1/None	Cismontane woodland, Lower montane coniferous forest/perennial herb/(May)July–Aug/2590–7875	Not expected to occur. No suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Diplacus aridus</i>	low bush monkeyflower	None/None/ List D/4.3/None	Chaparral (rocky), Sonoran desert scrub/perennial evergreen shrub/Apr–July/2460–3935	Potential to occur.
<i>Ericameria</i>	Laguna	None/None/ List	Chaparral (granitic)/perennial shrub/Sep–	Not expected to occur. The site is

## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>cuneata</i> var. <i>macrocephala</i>	Mountains goldenbush	A/1B.3/None	Dec/3920–6070	outside of the species' known elevation range.
<i>Eryngium aristulatum</i> var. <i>parishii</i>	San Diego button-celery	FE/SE/ List A/1B.1/Covered	Coastal scrub, Valley and foothill grassland, Vernal pools; mesic/annual / perennial herb/Apr–June/65–2035	Not expected to occur. The site is outside of the species' known elevation range and there is no suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Erythranthe diffusa</i>	Palomar monkeyflower	None/None/ List D/4.3/None	Chaparral, Lower montane coniferous forest; sandy or gravelly/annual herb/Apr–June/4000–6005	Not expected to occur. The site is outside of the species' known elevation range.
<i>Eucnide rupestris</i>	annual rock-nettle	None/None/ List B/2B.2/None	Sonoran desert scrub/annual herb/Dec–Apr/1640–1970	Not expected to occur. The site is outside of the species' known elevation range.
<i>Euphorbia abramsiana</i>	Abrams' spurge	None/None/None/2B.2/None	Mojavean desert scrub, Sonoran desert scrub; sandy/annual herb/(Aug)Sep–Nov/-15–4300	Potential to occur.
<i>Euphorbia arizonica</i>	Arizona spurge	None/None/ List B/2B.3/None	Sonoran desert scrub (sandy)/perennial herb/Mar–Apr/160–985	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).
<i>Galium angustifolium</i> ssp. <i>borregoense</i>	Borrego bedstraw	None/SR/ List A/1B.3/None	Sonoran desert scrub (rocky)/perennial herb/Mar(May)/1145–4100	Potential to occur.
<i>Galium angustifolium</i> ssp. <i>jacinticum</i>	San Jacinto Mountains bedstraw	None/None/ List A/1B.3/None	Lower montane coniferous forest/perennial herb/June–Aug/4425–6890	Not expected to occur. The site is outside of the species' known elevation range and there is no suitable vegetation present.
<i>Geraea viscida</i>	sticky geraea	None/None/ List B/2B.2/None	Chaparral (often in disturbed areas)/perennial herb/(Apr)May–June/1475–5575	Potential to occur. Occurrence within 5 miles (CDFW 2017).

## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>Harpagonella palmeri</i>	Palmer's grapplinghook	None/None/ List D/4.2/None	Chaparral, Coastal scrub, Valley and foothill grassland; Clay; open grassy areas within shrubland/annual herb/Mar–May/65–3135	Potential to occur.
<i>Herissantia crispa</i>	curly herissantia	None/None/ List B/2B.3/None	Sonoran desert scrub/annual / perennial herb/(Apr)Aug–Sep/2295–2380	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).
<i>Heuchera brevistaminea</i>	Laguna Mountains alumroot	None/None/ List A/1B.3/None	Broadleaved upland forest, Chaparral, Cismontane woodland, Riparian forest; rocky/perennial rhizomatous herb/Apr–July(Sep)/4490–6560	Not expected to occur. The site is outside of the species' known elevation range.
<i>Horsfordia newberryi</i>	Newberry's velvet-mallow	None/None/ List D/4.3/None	Sonoran desert scrub (rocky)/perennial shrub/Feb, Apr, Nov, Dec/5–2625	Not expected to occur. The site is outside of the species' known elevation range.
<i>Hulsea californica</i>	San Diego sunflower	None/None/ List A/1B.3/None	Chaparral, Lower montane coniferous forest, Upper montane coniferous forest; openings and burned areas/perennial herb/Apr–June/3000–9565	Potential to occur.
<i>Hulsea mexicana</i>	Mexican hulsea	None/None/ List B/2B.3/None	Chaparral (volcanic, often on burns or disturbed areas)/annual / perennial herb/Apr–June/3935–3935	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).
<i>Ipomopsis tenuifolia</i>	slender-leaved ipomopsis	None/None/ List B/2B.3/None	Chaparral, Pinyon and juniper woodland, Sonoran desert scrub; gravelly or rocky/perennial herb/Mar–May/325–3935	Potential to occur. Occurrence overlapping project boundary (CDFW 2017).
<i>Isocoma menziesii</i> var. <i>decumbens</i>	decumbent goldenbush	None/None/ List A/1B.2/None	Chaparral, Coastal scrub (sandy, often in disturbed areas)/perennial shrub/Apr–Nov/30–445	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).
<i>Johnstonella</i>	winged	None/None/ List	Mojavean desert scrub, Sonoran desert	Potential to occur.

## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>holoptera</i>	cryptantha	D/4.3/None	scrub/annual herb/Mar–Apr/325–5545	
<i>Juncus acutus</i> <i>ssp. leopoldii</i>	southwestern spiny rush	None/None/ List D/4.2/None	Coastal dunes (mesic), Meadows and seeps (alkaline seeps), Marshes and swamps (coastal salt)/perennial rhizomatous herb/(Mar)May–June/5–2955	Not expected to occur. No suitable vegetation present.
<i>Lathyrus splendens</i>	pride-of-California	None/None/ List D/4.3/None	Chaparral/perennial herb/Mar–June/655–5005	Potential to occur.
<i>Linanthus bellus</i>	desert beauty	None/None/ List B/2B.1/None	Chaparral (sandy)/annual herb/Apr–May/3280–4595	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Linanthus maculatus</i> <i>ssp. emaculatus</i>	Jacumba Mountains linanthus	None/None/None/1B. 1/None	Desert dunes (edges), Sonoran desert scrub; Sandy or course, opaque-white, decomposed granite soils of washes and on flats near wash margins/annual herb/(Mar)Apr(May)/1295–1920	Not expected to occur. The site is outside of the species' known elevation range.
<i>Lupinus albifrons</i> <i>var. medius</i>	Mountain Springs bush lupine	None/None/ List A/1B.3/None	Pinyon and juniper woodland, Sonoran desert scrub/perennial shrub/Mar–May/1390–4495	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Lycium parishii</i>	Parish's desert-thorn	None/None/ List B/2B.3/None	Coastal scrub, Sonoran desert scrub/perennial shrub/Mar–Apr/440–3280	Potential to occur.
<i>Malperia tenuis</i>	brown turbans	None/None/ List B/2B.3/None	Sonoran desert scrub (sandy, gravelly)/annual herb/(Feb)Mar–Apr/45–1100	Not expected to occur. The site is outside of the species' known elevation range.
<i>Matelea parvifolia</i>	spearleaf	None/None/ List B/2B.3/None	Mojavean desert scrub, Sonoran desert scrub; rocky/perennial herb/Mar–May(July)/1440–3595	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Mentzelia hirsutissima</i>	hairy stickleaf	None/None/ List B/2B.3/None	Sonoran desert scrub (rocky)/annual herb/Mar–May/0–2295	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).

## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>Mentzelia tricuspis</i>	spiny-hair blazing star	None/None/None/2B. 1/None	Mojavean desert scrub; sandy, gravelly, slopes, and washes/annual herb/Mar– May/490–4200	Not expected to occur. No suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Mentzelia tridentata</i>	creamy blazing star	None/None/None/1B. 3/None	Mojavean desert scrub; rocky, gravelly, sandy/annual herb/Mar–May/2295–3855	Not expected to occur. No suitable vegetation present.
<i>Mirabilis tenuiloba</i>	slender-lobed four o'clock	None/None/ List D/4.3/None	Sonoran desert scrub/perennial herb/(Feb)Mar–May/750–3595	Potential to occur.
<i>Nemacaulis denudata</i> var. <i>gracilis</i>	slender cottonheads	None/None/ List B/2B.2/None	Coastal dunes, Desert dunes, Sonoran desert scrub/annual herb/(Mar)Apr–May/-160–1310	Not expected to occur. The site is outside of the species' known elevation range.
<i>Petalonyx linearis</i>	narrow-leaf sandpaper- plant	None/None/None/2B. 3/None	Mojavean desert scrub, Sonoran desert scrub; Sandy or rocky canyons/perennial shrub/(Jan– Feb)Mar–May(June–Dec)/-80–3660	Potential to occur.
<i>Pholistoma auritum</i> var. <i>arizonicum</i>	Arizona pholistoma	None/None/None/2B. 3/None	Mojavean desert scrub/annual herb/Mar/900– 2740	Not expected to occur. No suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Pickeringia montana</i> var. <i>tomentosa</i>	woolly chaparral-pea	None/None/None/4.3/ None	Chaparral; Gabbroic, granitic, clay/evergreen shrub/May–Aug/0–5575	Potential to occur.
<i>Pilostyles thurberi</i>	Thurber's pilostyles	None/None/ List D/4.3/None	Sonoran desert scrub/perennial herb (parasitic)/Dec–Apr/0–1200	Not expected to occur. The site is outside of the species' known elevation range.
<i>Proboscidea althaeifolia</i>	desert unicorn- plant	None/None/ List D/4.3/None	Sonoran desert scrub; gently sloping sandy flats and washes, sometimes roadsides/perennial herb/May–Sep(Oct)/275– 3280	Potential to occur.
<i>Pseudorontium cyathiferum</i>	Deep Canyon snapdragon	None/None/None/2B. 3/None	Sonoran desert scrub (rocky)/annual herb/Feb–Apr/0–2625	Not expected to occur. The site is outside of the species' known elevation range.



## Appendix A (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/CRPR/ MSCP)	Primary Habitat Associations/ Life Form/ Blooming Period/ Elevation Range (feet)	Potential to Occur
<i>Selaginella eremophila</i>	desert spike-moss	None/None/ List B/2B.2/None	Chaparral, Sonoran desert scrub (gravelly or rocky)/perennial rhizomatous herb/(May)June(July)/655–4250	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Senecio aphanactis</i>	chaparral ragwort	None/None/ List B/2B.2/None	Chaparral, Cismontane woodland, Coastal scrub; sometimes alkaline/annual herb/Jan–Apr(May)/45–2625	Not expected to occur. The site is outside of the species' known elevation range. Occurrence within 5 miles (CDFW 2017).
<i>Streptanthus campestris</i>	southern jewelflower	None/None/ List A/1B.3/None	Chaparral, Lower montane coniferous forest, Pinyon and juniper woodland; rocky/perennial herb/(Apr)May–July/2950–7545	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Symphyotrichum defoliatum</i>	San Bernardino aster	None/None/None/1B.2/None	Cismontane woodland, Coastal scrub, Lower montane coniferous forest, Meadows and seeps, Marshes and swamps, Valley and foothill grassland (vernally mesic); near ditches, streams, springs/perennial rhizomatous herb/July–Nov/5–6695	Not expected to occur. No suitable vegetation present. Occurrence within 5 miles (CDFW 2017).
<i>Tetracoccus dioicus</i>	Parry's tetracoccus	None/None/ List A/1B.2/Covered	Chaparral, Coastal scrub/perennial deciduous shrub/Apr–May/540–3280	Potential to occur. Occurrence within 5 miles (CDFW 2017).

FE = federally endangered

SE = state endangered

SR = state rare

CRPR = California Rare Plant Rank

CRPR 1A: Plants Presumed Extirpated in California and Either Rare or Extinct Elsewhere

CRPR 1B: Plants Rare, Threatened, or Endangered in California and Elsewhere

CRPR 2A: Plants Presumed Extirpated in California, But More Common Elsewhere

CRPR 2B: Plants Rare, Threatened, or Endangered in California, But More Common Elsewhere

CRPR 3: Plants about which More Information is Needed – A Review List

CRPR 4: Plants of Limited Distribution – A Watch List

.1 Seriously threatened in California (over 80% of occurrences threatened/high degree and immediacy of threat)

.2 Moderately threatened in California (20–80% occurrences threatened/moderate degree and immediacy of threat)

.3 Not very threatened in California (<20% of occurrences threatened/low degree and immediacy of threat or no current threats known)



# **APPENDIX B**

*Special-Status Wildlife Species  
Potential to Occur on Site*



## Appendix B

### Special-Status Wildlife Species Potential to Occur on Site

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/ MSCP)	Habitat	Potential to Occur
<i>Reptiles</i>				
<i>Arizona elegans occidentalis</i>	California glossy snake	None/SSC/None/None	Commonly occurs in desert regions throughout southern California. Prefers open sandy areas with scattered brush. Also found in rocky areas.	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Aspidoscelis tigris stejnegeri</i>	San Diegan tiger whiptail	None/SSC/Group 2/None	Hot and dry areas with sparse foliage, including chaparral, woodland, and riparian areas.	Potential to occur.
<i>Coleonyx switaki</i>	Switak's banded gecko	None/ST/Group 2/None	Rocklands, especially massive rocks and rock formations at the heads of canyons	Potential to occur.
<i>Crotalus ruber</i>	red diamondback rattlesnake	None/SSC/Group 2/None	Coastal scrub, chaparral, oak and pine woodlands, rocky grasslands, cultivated areas, and desert flats	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Gopherus agassizii</i>	Mohave Desert tortoise	FT/ST/None/None	Arid and semi-arid habitats in Mojave and Sonoran Deserts, including sandy or gravelly locations along riverbanks, washes, sandy dunes, canyon bottoms, desert oases, rocky hillsides, creosote flats, and hillsides	Not expected to occur. The site is outside of the species' known geographic range.
<i>Phrynosoma blainvillii</i>	Blainville's horned lizard	None/SSC/Group 2/Covered	Open areas of sandy soil in valleys, foothills, and semi-arid mountains including coastal scrub, chaparral, valley-foothill hardwood, conifer, riparian, pine-cypress, juniper, and annual grassland habitats	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Phrynosoma mcallii</i>	flat-tailed horned lizard	None/SSC/Group 1/None	Desert washes and flats with sparse low-diversity vegetation cover and sandy soils	Potential to occur.

## Appendix B (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/ MSCP)	Habitat	Potential to Occur
<i>Birds</i>				
<i>Accipiter cooperii</i> (nesting)	Cooper's hawk	None/WL/Group 1/Covered	Nests and forages in dense stands of live oak, riparian woodlands, or other woodland habitats often near water	Potential to occur. Occurrence overlapping project boundary (CDFW 2017).
<i>Agelaius tricolor</i> (nesting colony)	tricolored blackbird	BCC/PSE, SSC/Group 1/Covered	Nests near freshwater, emergent wetland with cattails or tules, but also in Himalayan blackberry; forages in grasslands, woodland, and agriculture	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Aquila chrysaetos</i> (nesting & wintering)	golden eagle	BCC/FP, WL/Group 1/Covered	Nests and winters in hilly, open/semi-open areas, including shrublands, grasslands, pastures, riparian areas, mountainous canyon land, open desert rimrock terrain; nests in large trees and on cliffs in open areas and forages in open habitats	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Asio otus</i> (nesting)	long-eared owl	None/SSC/Group 1/None	Nests in riparian habitat, live oak thickets, other dense stands of trees, edges of coniferous forest; forages in nearby open habitats	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Athene cunicularia</i> (burrow sites & some wintering sites)	burrowing owl	BCC/SSC/Group 1/Covered	Nests and forages in grassland, open scrub, and agriculture, particularly with ground squirrel burrows	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Falco mexicanus</i> (nesting)	prairie falcon	BCC/WL/Group 1/None	Forages in grassland, savanna, rangeland, agriculture, desert scrub, alpine meadows; nest on cliffs or bluffs	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Laterallus jamaicensis coturniculus</i>	California black rail	BCC/ST, FP/Group 2/None	Tidal marshes, shallow freshwater margins, wet meadows, and flooded grassy vegetation; suitable habitats are often supplied by canal leakage in Sierra Nevada foothill populations	Not expected to occur. The site is outside of the species' known geographic range.

## Appendix B (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/ MSCP)	Habitat	Potential to Occur
<i>Vireo bellii pusillus</i> (nesting)	least Bell's vireo	FE/SE/Group 1/Covered	Nests and forages in low, dense riparian thickets along water or along dry parts of intermittent streams; forages in riparian and adjacent shrubland late in nesting season	Potential to occur.
<i>Mammals</i>				
<i>Antrozous pallidus</i>	pallid bat	None/SSC/Group 2/None	Grasslands, shrublands, woodlands, forests; most common in open, dry habitats with rocky outcrops for roosting, but also roosts in man-made structures and trees	Potential to occur. Occurrence overlapping project boundary (CDFW 2017).
<i>Chaetodipus californicus femoralis</i>	Dulzura pocket mouse	None/SSC/Group 2/None	Open habitat, coastal scrub, chaparral, oak woodland, chamise chaparral, mixed-conifer habitats; disturbance specialist; 0 to 3,000 feet above mean sea level	Potential to occur.
<i>Chaetodipus fallax pallidus</i>	pallid San Diego pocket mouse	None/SSC/Group 2/None	Desert wash, desert scrub, desert succulent scrub, and pinyon–juniper woodland	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Corynorhinus townsendii</i>	Townsend's big-eared bat	None/SSC/Group 2/None	Mesic habitats characterized by coniferous and deciduous forests and riparian habitat, but also xeric areas; roosts in limestone caves and lava tubes, man-made structures, and tunnels	Potential to occur.
<i>Eumops perotis californicus</i>	western mastiff bat	None/SSC/Group 2/None	Chaparral, coastal and desert scrub, coniferous and deciduous forest and woodland; roosts in crevices in rocky canyons and cliffs where the canyon or cliff is vertical or nearly vertical, trees, and tunnels	Potential to occur.

## Appendix B (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/ MSCP)	Habitat	Potential to Occur
<i>Lasiurus cinereus</i>	hoary bat	None/None/None/None	Forest, woodland riparian, and wetland habitats; also juniper scrub, riparian forest, and desert scrub in arid areas; roosts in tree foliage and sometimes cavities, such as woodpecker holes	Potential to occur.
<i>Lasiurus xanthinus</i>	western yellow bat	None/SSC/None/None	Valley–foothill riparian, desert riparian, desert wash, and palm oasis habitats; below 2,000 feet above mean sea level; roosts in riparian and palms	Potential to occur.
<i>Lepus californicus bennettii</i>	San Diego black-tailed jackrabbit	None/SSC/Group 2/None	Arid habitats with open ground; grasslands, coastal scrub, agriculture, disturbed areas, and rangelands	Not expected to occur. No suitable vegetation present.
<i>Macrotus californicus</i>	Californian leaf-nosed bat	None/SSC/Group 2/None	Riparian woodlands, desert wash, desert scrub; roosts in mines and caves, occasionally buildings	Potential to occur.
<i>Myotis volans</i>	long-legged myotis	None/None/Group 2/None	Primarily coniferous forests, but also seasonally in riparian and desert habitats; roosts in crevices in cliffs, caves, mines, buildings, exfoliating tree bark, and snags	Potential to occur.
<i>Neotoma albigula venusta</i>	Colorado Valley woodrat	None/None/None/None	Desert areas; closely associated with patches of beavertail cactus and mesquite	Potential to occur.
<i>Neotoma lepida intermedia</i>	San Diego desert woodrat	None/SSC/Group 2/None	Coastal scrub, desert scrub, chaparral, cacti, rocky areas	Potential to occur. Occurrence within 5 miles (CDFW 2017).
<i>Onychomys torridus ramona</i>	southern grasshopper mouse	None/SSC/Group 2/None	Grassland and sparse coastal scrub	Not expected to occur. No suitable vegetation present. Occurrence within 5 miles (CDFW 2017).



## Appendix B (Continued)

Scientific Name	Common Name	Status (Federal/State/ County of San Diego/ MSCP)	Habitat	Potential to Occur
<i>Ovis canadensis nelsoni</i> pop. 2 DPS	Peninsular bighorn sheep DPS	FE/ST, FP/None/None	Dry, rocky, low-elevation desert slopes, canyons, and washes; females near water during lambing season	Potential to occur.
<i>Invertebrates</i>				
<i>Euphydryas editha quino</i>	quino checkerspot butterfly	FE/None/Group 1/None	Annual forblands, grassland, open coastal scrub and chaparral; often soils with cryptogamic crusts and fine-textured clay; host plants include <i>Plantago erecta</i> , <i>Antirrhinum coulterianum</i> , and <i>Plantago patagonica</i> (Silverado Occurrence Complex)	Potential to occur. Occurrence within 5 miles (CDFW 2017).

FE: Federally Endangered  
 FT: Federally Threatened  
 BCC: U.S. Fish and Wildlife Service Bird of Conservation Concern  
 SSC: California Species of Special Concern  
 FP: California Fully Protected Species  
 WL: California Watch List Species  
 SE: State Endangered  
 ST: State Threatened  
 PST: Proposed State Threatened  
 SDL: State Delisted  
 SS: List Special Animals List, but no other status

