

**Table 1. Special Status Species with Monitoring Requirements in the Fort Ord Multispecies
Habitat Management Plan for Unexploded Ordnance Removal Activities
1999 Annual Monitoring Report
Former Fort Ord, Monterey County, California**

Scientific Name	Common Name	Status (a)	CNPS RED Code	Habitat
Plants				
<i>Gilia tenuiflora arenaria</i>	sand gilia	FE/ST/1B	3-2-3	Sandy openings in coastal dunes, scrub and maritime chaparral
<i>Lasthenia conjugens</i>	Contra Costa goldfields	FE/--/1B	3-3-3	Mesic valley and foothill grasslands. Known from vernal pool habitat in three locations on Fort Ord
<i>Piperia yadonii</i>	Yadon's piperia	FE/--/1B	3-3-3	Sandy soil in maritime chaparral, coastal scrub, and closed-cone coniferous forest
<i>Chorizanthe p. pungens</i>	Monterey spineflower	FT/--/1B	2-2-3	Colonizes recently disturbed sandy sites in coastal dune, coastal scrub, grassland, and maritime chaparral habitats
<i>Cordylanthus rigidus littoralis</i>	seaside bird's-beak	--/SE/1B	2-3-3	Sandy soils of stabilized dunes, maritime chaparral, coastal scrub, and closed-cone coniferous forest
<i>Arctostaphylos montereyensis</i>	Toro manzanita	SC/--/1B	3-2-3	Stabilized sandy soils and badlands in maritime chaparral
<i>Arctostaphylos pumila</i>	sandmat manzanita	SC/--/1B	3-2-3	Sand hills of maritime chaparral and coast live oak woodland
<i>Ceanothus cuneatus rigidus</i>	Monterey ceanothus	SC/--/4	1-2-3	Sandy hills and flats of maritime chaparral, closed-cone coniferous forests, and coastal scrub
<i>Ericameria fasciculata</i>	Eastwood's goldenbush	SC/--/1B	3-3-3	Coastal dune and scrub, maritime chaparral, and closed-cone coniferous forest
<i>Erysimum ammophilum</i>	coast wallflower	SC/--/1B	2-2-3	Coastal dunes
<i>Arctostaphylos h. hookeri</i>	Hooker's manzanita	--/--/1B	2-2-3	Sand Hill and Aromas Formations, maritime chaparral and closed-cone coniferous forest
Reptile				
<i>Anniella pulchra nigra</i>	California black-legless lizard	--/--/CSC	NA	Moist, warm habitat with loose soil and prostrate plant cover located on beaches and chaparral with sandy soils
Amphibians				
<i>Rana aurora draytonii</i>	Red legged frog	T/--/CSC	NA	Lowlands, foothill woodland, grasslands near marshes, lakes, ponds or other permanent water sources with extensive emergent vegetation
<i>Ambystoma californiense</i>	California Tiger Salamander	FC/--/CSC	NA	Grassland and oak woodland with scattered ponds, intermittent streams or vernal pools, upland habitat with rodent burrows required in summer

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Invertebrate				
<i>Linderiella occidentalis</i>	California linderiella	-/-	NA	Low lying areas, temporary water sources, vernal pools and ponds

Footnotes

(a) Status (Plants: Federal/State/CNPS; Reptile: Federal/State/California Department of Fish and Game):

STATUS CODES

FEDERAL

- FE Listed as endangered under the Federal Endangered Species Act (16 U.S.C. 1531 *et seq.*)
- FT Listed as threatened under the Federal Endangered Species Act (16 U.S.C. 1531 *et seq.*)
- FC Federal Candidate for listing by the Federal Government (Former Category 1 Candidate for listing).
- SC U.S. Fish and Wildlife Service designated "Species of Concern" (Former Category 2 Candidate for listing)

STATE

- SE Listed as endangered under the California Endangered Species Act (California Fish and Game Code Division 3, Chapter 1.5, Article 2)
- ST Listed as threatened under the California Endangered Species Act (California Fish and Game Code Chapter 1.5)
- CSC California Species of Special Concern

CNPS

- List 1B Plants considered by CNPS as rare in California and elsewhere
- List 4 Plants CNPS considers to have limited distributions-a watch list

CNPS R-E-D Code

R (Rarity)

- 1 Rare, but found in sufficient numbers and distributed widely enough that the potential for extinction is low at this time
- 2 Distributed in a limited number of occurrences, occasionally more if each occurrence is small
- 3 Distributed in one to several highly restricted occurrences, or present in such small numbers that is seldom reported

E (Endangerment)

- 2 Endangered in a portion of its range
- 3 Endangered throughout its range

D (Distribution)

- 3 Endemic to California