

**CNPS Inventory of Rare and Endangered Plants of  
California**

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**PLANT DETAIL**

**Classification**

<b>Scientific Name</b>	<i>Euphorbia hooveri</i> L.C. Wheeler
<b>Common Name</b>	Hoover's spurge
<b>Family</b>	Euphorbiaceae
<b>Element Code Name</b>	PDEUP0D150
<b>USDA Plants Symbol</b>	
<b>Synonyms/Other Names</b>	<i>Chamaesyce hooveri</i> (Wheeler) Koutnik

**Conservation Status**

<b>California Rare Plant Rank</b>	1B.2
<b>Global Rank</b>	G1
<b>State Rank</b>	S1
<b>CESA</b>	None
<b>FESA</b>	FT (03/26/97)
<b>Other Status</b>	
<b>CRPR Changes</b>	
<b>Date Added</b>	1/1/1974
<b>Last Change</b>	5/26/2021

**Ecology and Life History**

<b>Lifeform</b>	annual herb
<b>Blooming Period</b>	Jul-Sep(Oct)
<b>Elevation: m (ft)</b>	25-250 (80-820)
<b>General Habitat</b>	Vernal pools
<b>General MicroHabitat</b>	
<b>Micro Habitat</b>	

**Element Occurrence Data from California Natural Diversity Database**

<b>Total Element Occurrences</b>	29
<b>Element Occurrence Ranks</b>	
Excellent (A)	2
Good (B)	9
Fair (C)	9
Poor (D)	0
None (X)	5
Unknown (U)	4

**Occurrence Status**

Historical, > 20 years	16
Recent, < 20 years	13

**Presence**

Presumed Extant	24
Possibly Extirpated	3
Presumed Extirpated	2

**Location**

**CA Endemic** Yes

**Counties**

Butte (BUT), Glenn (GLE), Merced (MER), Stanislaus (STA), Tehama (TEH),  
Tulare (TUL)

**States**

California (CA)

**Quads**

Cooperstown (3712065), Hamlin Canyon (3912166), Ivanhoe (3611942),  
Logandale (3912242), Monson (3611943), Montpelier (3712056), Nord  
(3912178), Richardson Springs NW (3912188), Turlock Lake (3712055),  
Turner Ranch (3712026), Vina (3912281)

**Notes**

Definitions of codes preceding a county and/or quad:

\* Presumed extirpated

(\*) Possibly extirpated

Species may be present in other areas where conditions are favorable. These data should NOT be substituted for pre-project review or for on-site surveys.

**General Notes**

Threatened by grazing, agriculture, and non-native plants. See *Proceedings of the Biological Society of Washington* 53:9 (1940) for original description, *Madroño* 32(3):187-189 (1985) for alternative nomenclature, and *Taxon* 55:397-420 (2006) for taxonomic treatment.

**Distribution****Threats****Taxonomy****Other****References**