

# **Rare Plant Inventory**

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# Report for Euphorbia jaegeri

# TAXON DETAILS Classification

Scientific Name Euphorbia jaegeri V.W. Steinmann & J.

Andre'

Common Name Orocopia Mountains spurge

FamilyEuphorbiaceaeElement CodePDEUP0Q440

USDA Plants Symbol Synonyms/Other Names

# **Conservation Status**

California Rare Plant Rank1B.1Global RankG1State RankS1CESANoneFESANone

Other StatusBLM\_S; SB\_CalBG/RSABGCRPR Changesadded to 1B.1 on 2013-01-17

 Date Added
 2013-01-17

 Last Update
 2022-12-06

# **Ecology and Life History**

**Lifeform** perennial shrub

Blooming Period Oct-May

**Elevation m (ft)** 600-850 (1970-2790) **General Habitats** Mojavean desert scrub

Microhabitat Details Rocky hillsides and arroyos, gravelly or rocky

crevices

Microhabitat Carbonate, Granitic, Gravelly (sometimes),

Metamorphic, Rocky

# **Threat List Data from the CNDDB**

Threat List Total:		3
	Total EOs	Percent EOs
EOs with Threats Listed	4	100%
Threat List:		
Development	4	100%
Mining	3	75%
Road/trail construction/maint.	1	25%

# **Element Occurrence Data from the CNDDB**

Total Element Occurrences:	4	
Element Occurrence Ranks:		
Excellent (A)	0	
Good (B)	1	
Fair (C)	3	
Poor (D)	0	
None (X)	0	
Unknown (U)	0	
Occurrence Status		
Historical, > 20 years	1	
Recent, < 20 years	3	
Presence		
Presumed Extant	4	
Possibly Extirpated	0	
Presumed Extirpated	0	

#### Location

California Endemic	Yes
Counties	
Riverside (RIV), San Bernardino (SBD)	
States	
California (CA)	
Quads	

Amboy (3411556), Cadiz (3411555), East of Siberia (3411567), Hayfield (3311566)

#### **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.

#### **Notes**

Known only from the Bristol, Marble, and Orocopia Mtns. Potentially occurs in the Coxcomb, Eagle, Iron, and Sheephole Mtns.; needs field surveys. Threatened by road maintenance and mining. Potentially threatened by wind energy development. Similar to *E. polycarpa* and *E. setiloba* (see *Chamaesyce polycarpa* and *C. setiloba* in *TJM 2*). Not in *TJM 2*. See *Aliso* 30:1-4 (2012) for original description.

#### **Threats**

## **Taxononmy**

### **Selected References**

CNPS Status Review: CRPR List Addition on 2013-01-17

# **Suggested Citation**

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 19 May 2024].