

## **Rare Plant Inventory**

rareplants.cnps.org

# Report for Dudleya abramsii ssp. calcicola

# TAXON DETAILS Classification

Scientific Name Dudleya abramsii Rose ssp. calcicola (Bartel

& Shevock) K.M. Nakai

Common Namelimestone dudleyaFamilyCrassulaceaeElement CodePDCRA040Y0

**USDA Plants Symbol** 

Synonyms/Other Names Dudleya calcicola

## **Conservation Status**

California Rare Plant Rank4.3Global RankG4T4State RankS4CESANoneFESANone

Other Status SB\_CalBG/RSABG

**CRPR Changes** 

 Date Added
 1984-01-01

 Last Update
 2021-12-09

## **Ecology and Life History**

**Lifeform** perennial herb

Blooming Period Apr-Aug

**Elevation m (ft)** 500-2600 (1640-8530)

General Habitats Chaparral, Pinyon and juniper woodland

**Microhabitat Details** 

Microhabitat Carbonate

#### Threat List Data from the CNDDB

Threat List Total:		0
	Total EOs	Percent EOs
EOs with Threats Listed	0	0%
Threat List:		

#### **Element Occurrence Data from the CNDDB**

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

## Location

Yes

#### Quads

Cache Peak (3511822), Camp Wishon (3611826), Cannell Peak (3511873), Cinco (3511831), Claraville (3511843), Cross Mountain (3511832), Emerald Mtn. (3511833), Fairview (3511884), Hume (3611878), Kernville (3511874), Lake Isabella North (3511864), Lake Isabella South (3511854), Lamont Peak (3511871), Loraine (3511834), Miracle Hot Springs (3511855), Monolith (3511813), Ninemile Canyon (3511778), Oiler Peak (3511835), Onyx (3511862), Owens Peak (3511768), Piute Peak (3511844), Tehachapi North (3511824), Verplank Ridge (3611971), Walker Pass (3511861), Winters Ridge (3411886), Woolstalf Creek (3511853)

#### **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**

Possibly threatened by energy development. See *Madroño* 30(4):210-216 (1983) for original description and 34(4):334-353 (1987) for alternate treatment.

## **Threats**

## **Taxononmy**

### **Selected References**

# **Suggested Citation**

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 10 May 2024].