

Rare Plant Inventory

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Report for Brodiaea rosea ssp. vallicola

TAXON DETAILS



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Classification

Family

Scientific Name Brodiaea rosea (Greene) Baker ssp. vallicola

R.E. Preston valley brodiaea Themidaceae PMLIL0C0K2

USDA Plants Symbol Synonyms/Other Names

Conservation Status

Common Name

Element Code

California Rare Plant Rank4.2Global RankG5T3State RankS3CESANoneFESANone

Other Status

CRPR Changes added to 4.2 on 2019-01-07

 Date Added
 2019-01-07

 Last Update
 2023-06-06

Ecology and Life History

Lifeform perennial bulbiferous herb

Blooming Period Apr-May(Jun) **Elevation m (ft)** 10-335 (35-1100)

General Habitats Valley and foothill grassland, Vernal pools

Microhabitat Details Silt

Microhabitat Alluvial Terraces, Gravelly, Sandy

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

California Endemic	Yes

Counties

Butte (BUT), Calaveras (CAL), Nevada (NEV), Placer (PLA), Sacramento (SAC), San Joaquin (SJQ), Sutter (SUT), Yuba (YUB)

States

California (CA)

Quads

Buffalo Creek (3812152), Camp Far West (3912113), Carbondale (3812141), Carmichael (3812153), Cherokee (3912165), Chico (3912167), Citrus Heights (3812163), Clements (3812121), Folsom (3812162), Goose Creek (3812131), Hamlin Canyon (3912166), Honcut (3912135), Jenny Lind (3812017), Lincoln (3812183), Nord (3912178), Pleasant Grove (3812174), Rio Linda (3812164), Roseville (3812173), Sacramento East (3812154), Salt Spring Valley (3812016), Shippee (3912156), Sloughhouse (3812142), Smartville (3912123), Valley Springs SW (3812018), Wallace (3812028)

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

Threatened by urbanization. Previously assigned to *B. coronaria*; differentiated by staminodes strongly inrolled, tapering to an apex vs. staminodes flat to incurved, uniformly wide from base to obtuse apex in *B. coronaria*. Similar to *B. rosea* ssp. *rosea*, but with perianth always violet, most floral characters longer, and with a disjunct distribution in non-serpentine habitats along the eastern edge of the Great Valley. See *Systematic Botany* 38(4):1012-1028 (2013) for original description.

Threats

Taxononmy

Selected References

CNPS Status Review: Proposed Addition to CRPR 4.2, G5T3 / S3 (2019)

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