

## Report for *Eriogonum bifurcatum*

### TAXON DETAILS

#### Classification

Scientific Name	<i>Eriogonum bifurcatum</i> Rev.
Common Name	forked buckwheat
Family	Polygonaceae
Element Code	PDPGN080R0
USDA Plants Symbol	<u>ERBI2</u>
Synonyms/Other Names	

#### Conservation Status

California Rare Plant Rank	1B.2
Global Rank	G3
State Rank	S3
CESA	None
FESA	None
Other Status	BLM_S; SB_CalBG/RSABG
CRPR Changes	
Date Added	1974-01-01
Last Update	2021-05-26

#### Ecology and Life History

Lifeform	annual herb
Blooming Period	Apr-Jun
Elevation m (ft)	645-810 (2115-2660)
General Habitats	Chenopod scrub (sandy)
Microhabitat Details	
Microhabitat	

## Threat List Data from the CNDDDB

<b>Threat List Total:</b>		6
	<b>Total EOs</b>	<b>Percent EOs</b>
<b>EOs with Threats Listed</b>	<b>31</b>	<b>78%</b>
<b>Threat List:</b>		
ORV activity	24	60%
Non-native plant impacts	21	52%
Road/trail construction/maint.	10	25%
Development	7	17%
Agriculture	3	7%
Vandalism/dumping/litter	1	2%

## Element Occurrence Data from the CNDDDB

<b>Total Element Occurrences:</b>	40
<b>Element Occurrence Ranks:</b>	
Excellent (A)	17
Good (B)	12
Fair (C)	2
Poor (D)	1
None (X)	0
Unknown (U)	8
<b>Occurrence Status</b>	
Historical, > 20 years	6
Recent, < 20 years	34
<b>Presence</b>	
Presumed Extant	40
Possibly Extirpated	0
Presumed Extirpated	0

## Location

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**California Endemic** No

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### **Counties**

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Inyo (INY), San Bernardino (SBD)

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### **States**

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California (CA), Nevada (NV)

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### **Quads**

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Calvada Springs (3511588), Kingston Peak (3511568), Kingston Spring (3511558), Mound Spring (3611518), Nopah Peak (3611611), Resting Spring (3511682), Shenandoah Peak (3511575), Sixmile Spring (3611621), Stewart Valley (3611622), Stump Spring, Nev. (3511587), Tecopa Pass (3511671), Twelvemile Spring (3611612), West of Shenandoah Peak (3511576)

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## **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 solar energy and other development. Possibly threatened by vehicles and non-native plants. Threatened in NV. See *Aliso* 7(3):357-360 (1971) for original description, and *Phytologia* 66(4):363 (1989) for taxonomic treatment.

## **Threats**

## **Taxonomy**

## **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 21 November 2024].