

## Report for *Crepis runcinata*

### TAXON DETAILS

#### Classification

<b>Scientific Name</b>	<i>Crepis runcinata</i> (E. James) Torr. & A. Gray
<b>Common Name</b>	fiddleleaf hawksbeard
<b>Family</b>	Asteraceae
<b>Element Code</b>	PDAST2R0K0
<b>USDA Plants Symbol</b>	<u>CRRU3</u>
<b>Synonyms/Other Names</b>	

#### Conservation Status

<b>California Rare Plant Rank</b>	2B.2
<b>Global Rank</b>	G5
<b>State Rank</b>	S3
<b>CESA</b>	None
<b>FESA</b>	None
<b>Other Status</b>	
<b>CRPR Changes</b>	changed from 2B.1 to 2B.2 on 2015-10-27 changed from 2.1 to 2B.1 on 2013-06-12
<b>Date Added</b>	2015-10-26
<b>Last Update</b>	2021-11-05

#### Ecology and Life History

<b>Lifeform</b>	perennial herb
<b>Blooming Period</b>	May-Aug
<b>Elevation m (ft)</b>	1250-1975 (4100-6480)
<b>General Habitats</b>	Mojavean desert scrub, Pinyon and juniper woodland
<b>Microhabitat Details</b>	
<b>Microhabitat</b>	Alkaline, Mesic

## Threat List Data from the CNDDB

<b>Threat List Total:</b>		3
	<b>Total EOs</b>	<b>Percent EOs</b>
<b>EOs with Threats Listed</b>	<b>3</b>	<b>9%</b>
<b>Threat List:</b>		
Grazing	2	6%
ORV activity	1	3%
Road/trail construction/maint.	1	3%

## Element Occurrence Data from the CNDDB

<b>Total Element Occurrences:</b>	32
<b>Element Occurrence Ranks:</b>	
Excellent (A)	0
Good (B)	3
Fair (C)	1
Poor (D)	0
None (X)	0
Unknown (U)	28
<b>Occurrence Status</b>	
Historical, > 20 years	24
Recent, < 20 years	8
<b>Presence</b>	
Presumed Extant	32
Possibly Extirpated	0
Presumed Extirpated	0

## Location

<b>California Endemic</b>	No
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### Counties

Alpine (ALP), Inyo (INY), Lassen (LAS), Modoc (MOD), Mono (MNO), Sierra (SIE)
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### States

Arizona (AZ), California (CA), Colorado (CO), Idaho (ID), Iowa (IA), Kansas (KS), Minnesota (MN), Montana (MT), Nebraska (NE), Nevada (NV), New Mexico (NM), North Dakota (ND), Oregon (OR), South Dakota (SD), Texas (TX), Utah (UT), Washington (WA), Wyoming (WY)
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### Quads

Reno Nw (3911968), Antelope Valley (3912063), Benton (3711874), Benton Hot Springs (3711875), Big Alkali (3811922), Big Swamp (4112121), Bishop (3711834), Bodie (3811921), Chidago Canyon (3711854), Deep Springs Lake (3711831), Eagle Peak (4112032), Evans Canyon (3912061), Fish Slough (3711844), Indian Meadows (3711886), Lauer Reservoir (4112064), Loyalton (3912062), Lundy (3811912), Markleeville (3811967), McGinty Point (4112074), McGinty Reservoir (4112075), Mt. Barcroft (3711852), Observation Peak (4012072), Old Mammoth (3711868), Pease Flat (4112085), River Spring (3711885), Rovana (3711845), Shoshone (3511683), Sugar Hill (4112073), Watterson Canyon (3711866), West of Willow Ranch (4112084), Whitmore Hot Springs (3711867)
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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**

Subspecies *hallii* previously CRPR 2B.1; taxonomic distinctiveness of sspp. Is not supported; needs genetic, cytological, and morphological study. Threatened by grazing, vehicles, and groundwater drawdown. See *An Account of an Expedition from Pittsburgh to the Rocky Mountains* 1:453 (1823) for original description, *Flora of North America: Exogenous or Dicotyledonous Plants* 2(3):487 (1843) for taxonomic treatment, and *Publications of the Carnegie Institute of Washington* 504:104-107 (1938) for original description of all sspp. Documented in CA.

## **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 18 November 2024].