

Report for *Rhinotropis heterorhyncha*

TAXON DETAILS

Classification

Scientific Name	<i>Rhinotropis heterorhyncha</i> (Barneby) J.R. Abbott
Common Name	notch-beaked milkwort
Family	Polygalaceae
Element Code	PDPGL02270
USDA Plants Symbol	<u>POHE7</u>
Synonyms/Other Names	

Conservation Status

California Rare Plant Rank	2B.3
Global Rank	G2
State Rank	S2
CESA	None
FESA	None
Other Status	
CRPR Changes	changed from 2.3 to 2B.3 on 2013-06-12
Date Added	1994-01-01
Last Update	2023-09-05

Ecology and Life History

Lifeform	perennial herb
Blooming Period	Apr-May
Elevation m (ft)	900-1600 (2955-5250)
General Habitats	Mojavean desert scrub (alkaline)
Microhabitat Details	
Microhabitat	

Threat List Data from the CNDDDB

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

Element Occurrence Data from the CNDDDB

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

Location

California Endemic	No
Counties	
Inyo (INY)	
States	
California (CA), Nevada (NV)	
Quads	
Chloride City (3611668), Daylight Pass (3611678), East of Chloride City (3611667)	

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 in CA from three occurrences in the Funeral Mtns. On watch list in NV. See *Leaflets of Western Botany* 3:194

(1943) for original description, and *Journal of the Arnold Arboretum* 60:504-514 (1979) for revised nomenclature.

Threats

Taxonomy

Selected References

CNPS Status Review: Proposed Non-Substantive Name Changes: Multiple taxa in various plant families from the *Jepson eFlora* revision 11 (2023)

Revised Nomenclature: *Journal of the Botanical Research Institute of Texas* 5: 125 – 137. (2011)

Suggested Citation

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