

Report for *Eryngium racemosum*

TAXON DETAILS

Classification

Scientific Name	<i>Eryngium racemosum</i> Jeps.
Common Name	Delta button-celery
Family	Apiaceae
Element Code	PDAPI0Z0S0
USDA Plants Symbol	<u>ERRA5</u>
Synonyms/Other Names	

Conservation Status

California Rare Plant Rank	1B.1
Global Rank	G1
State Rank	S1
CESA	CE (08/01/81)
FESA	None
Other Status	
CRPR Changes	
Date Added	1974-01-01
Last Update	2021-06-03

Ecology and Life History

Lifeform	annual/perennial herb
Blooming Period	(May)Jun-Oct
Elevation m (ft)	3-30 (10-100)
General Habitats	Riparian scrub (vernally mesic clay depressions)
Microhabitat Details	
Microhabitat	

Threat List Data from the CNDDDB

Threat List Total:		13
	Total EOs	Percent EOs
EOs with Threats Listed	17	65%
Threat List:		
Grazing	7	26%
Non-native plant impacts	5	19%
Agriculture	4	15%
Other	3	11%
Recreational use (non-ORV)	3	11%
Road/trail construction/maint.	3	11%
Surface water diversion	2	7%
Altered flood/tidal/hydrologic regime	2	7%
ORV activity	2	7%
Groundwater pumping	1	3%
Improper burning regime	1	3%
Disking	1	3%
Erosion/runoff	1	3%

Element Occurrence Data from the CNDDDB

Total Element Occurrences:	26
Element Occurrence Ranks:	
Excellent (A)	3
Good (B)	7
Fair (C)	2
Poor (D)	1
None (X)	7
Unknown (U)	6
Occurrence Status	
Historical, > 20 years	22
Recent, < 20 years	4
Presence	
Presumed Extant	19
Possibly Extirpated	7
Presumed Extirpated	0

Location

California Endemic	Yes
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Counties

Calaveras (CAL), Contra Costa (CCA), Merced (MER), San Joaquin (SJQ)*, Stanislaus (STA)

States

California (CA)

Quads

Crows Landing (3712141)*, Gustine (3712038), Jenny Lind (3812017), Lathrop (3712173)*, Peters (3712181)*, Ripon (3712162)*, Salt Spring Valley (3812016), San Luis Ranch (3712027), Sandy Mush (3712025), Stevinson (3712037), Turlock Lake (3712055), Turner Ranch (3712026), Vernalis (3712163)*, Westley (3712152)*, Woodward Island (3712185)

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 agriculture, non-native plants, and flood control activities. See *Flora of California* 2(1):659 (1936) by W.L. Jepson for original description.

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 30 June 2024].