

**CNPS Inventory of Rare and Endangered Plants of  
California**

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**PLANT DETAIL**

**Classification**

<b>Scientific Name</b>	<i>Eryngium aristulatum</i> Jeps. var. <i>hooveri</i> Sheikh
<b>Common Name</b>	Hoover's button-celery
<b>Family</b>	Apiaceae
<b>Element Code Name</b>	PDAP10Z043
<b>USDA Plants Symbol</b>	ERARH
<b>Synonyms/Other Names</b>	

**Conservation Status**

<b>California Rare Plant Rank</b>	1B.1
<b>Global Rank</b>	G5T1
<b>State Rank</b>	S1
<b>CESA</b>	None
<b>FESA</b>	None
<b>Other Status</b>	SB_CalBG/RSABG
<b>CRPR Changes</b>	
<b>Date Added</b>	1/1/1984
<b>Last Change</b>	5/26/2021

**Ecology and Life History**

<b>Lifeform</b>	annual/perennial herb
<b>Blooming Period</b>	(Jun)Jul(Aug)
<b>Elevation: m (ft)</b>	3-45 (10-150)
<b>General Habitat</b>	Vernal pools
<b>General MicroHabitat</b>	
<b>Micro Habitat</b>	

**Element Occurrence Data from California Natural Diversity Database**

<b>Total Element Occurrences</b>	16
<b>Element Occurrence Ranks</b>	
Excellent (A)	0
Good (B)	2
Fair (C)	4
Poor (D)	0
None (X)	4
Unknown (U)	6

**Occurrence Status**

Historical, > 20 years	8
Recent, < 20 years	8

**Presence**

Presumed Extant	12
Possibly Extirpated	4
Presumed Extirpated	0

**Location****CA Endemic** Yes**Counties**

Alameda (ALA), San Benito (SBT), San Luis Obispo (SLO), San Mateo (SMT), Santa Clara (SCL)(?)

**States**

California (CA)

**Quads**

Cambria (3512151)\*, Chittenden (3612185), Gilroy (3712115), Milpitas (3712148), Mountain View (3712241)(?), Mt. Madonna (3712116), Newark (3712251), Palo Alto (3712242)(?), Pismo Beach (3512026), San Felipe (3612184), San Luis Obispo (3512036)

**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.

**General Notes**

Almost all collections old; need information on extant occurrences. Is it extant in SCL Co.? ALA Co. occurrence (427B) needs confirmation. Many historical occurrences extirpated by agriculture, urbanization, and overgrazing. See *Madroño* 30(2):93-101 (1983) for original description.

**Distribution****Threats****Taxonomy****Other****References**