

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

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**PLANT DETAIL**



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**Classification**

<b>Scientific Name</b>	<i>Claytonia obovata</i> Rydberg
<b>Common Name</b>	Rydberg's spring beauty
<b>Family</b>	Montiaceae
<b>Element Code Name</b>	PDPOR03150
<b>USDA Plants Symbol</b>	
<b>Synonyms/Other Names</b>	

**Conservation Status**

<b>California Rare Plant Rank</b>	4.3
<b>Global Rank</b>	G4
<b>State Rank</b>	S3
<b>CESA</b>	None
<b>FESA</b>	None
<b>Other Status</b>	
<b>CRPR Changes</b>	added to 4.3 on 2020-03-03
<b>Date Added</b>	3/3/2020
<b>Last Change</b>	9/27/2021

**Ecology and Life History**

<b>Lifeform</b>	perennial herb
<b>Blooming Period</b>	(Mar-Apr)May-Jun(Jul)
<b>Elevation: m (ft)</b>	1385-2835 (4545-9300)
<b>General Habitat</b>	Subalpine coniferous forest
<b>General MicroHabitat</b>	
<b>Micro Habitat</b>	Openings (usually), Rocky, Talus

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

<b>Total Element Occurrences</b>	0
<b>Element Occurrence Ranks</b>	

Excellent (A)	0
Good (B)	0
Fair (C)	0
Poor (D)	0
None (X)	0
Unknown (U)	0

**Occurrence Status**

Historical, > 20 years	0
Recent, < 20 years	0

**Presence**

Presumed Extant	0
Possibly Extirpated	0
Presumed Extirpated	0

**Location**

**CA Endemic** No

**Counties**

Humboldt (HUM), Lake (LAK), Mendocino (MEN), Siskiyou (SIS), Tehama (TEH), Trinity (TRI), Tuolumne (TUO)

**States**

California (CA), Oregon (OR)

**Quads**

Cecil Lake (4112312), Hull Mountain (3912258), Leech Lake Mtn. (3912381), Mendocino Pass (3912278), Mount Eddy (4112234), Salmon Mtn. (4112324), Scott Mountain (4112236), South China Mtn. (4112235), Strawberry (3812021), Tangle Blue Lake (4112226), Weed (4112244), Yreka (4112266)

**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**

See *North American Flora* 21(4):299 (1932) for original description, and *Systematic Botany* 42(2):283-300 (2017) for taxonomic treatment.

**Distribution**

**Threats**

**Taxonomy**

**Other**

**References**