

## **Rare Plant Inventory**

rareplants.cnps.org

# Report for Erigeron nivalis

#### **TAXON DETAILS**

Classification





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Scientific Name Common Name Family Element Code USDA Plants Symbol

Synonyms/Other Names

*Erigeron nivalis* Nuttall snow fleabane daisy Asteraceae PDASTE1060

Erigeron acris L. var. debilis Gray Trimorpha acris (Linnaeus) Gray var. debilis (Gray) Nesom

## **Conservation Status**

California Rare Plant Rank	2B.3
Global Rank	G5
State Rank	S3
CESA	None
FESA	None
Other Status	
CRPR Changes	changed from 2
Date Added	1984-01-01
Last Update	2021-12-09

## S3 None None changed from 2.3 to 2B.3 on 2013-06-12 1984-01-01 2021-12-09

## **Ecology and Life History**

Lifeform	perennial herb
Blooming Period	Jul-Aug
Elevation m (ft)	1735-2900 (5695-9515)
General Habitats	Alpine boulder and rock field, Meadows and seeps, Subalpine coniferous forest
Microhabitat Details	
Microhabitat	Rocky, Volcanic

## Threat List Data from the CNDDB

Threat List Total:		1
	Total EOs	Percent EOs
EOs with Threats Listed	1	8%
Threat List:		
Logging	1	8%

## **Element Occurrence Data from the CNDDB**

Total Element Occurrences:	12		
Element Occurrence Ranks:			
Excellent (A)	0		
Good (B)	3		
Fair (C)	0		
Poor (D)	0		
None (X)	0		
Unknown (U)	9		
Occurrence Status			
Historical, > 20 years	8		
Recent, < 20 years	4		
Presence			
Presumed Extant	12		
Possibly Extirpated	0		
Presumed Extirpated	0		

## Location

#### Counties

Lassen (LAS), Plumas (PLU), Shasta (SHA), Siskiyou (SIS)

#### States

Alaska (AK), California (CA), Colorado (CO), Idaho (ID), Montana (MT), Oregon (OR), Utah (UT), Washington (WA), Wyoming (WY)

#### Quads

Bogard Buttes (4012152), Hotlum (4112243), Lassen Peak (4012145), McCloud (4112232), Medicine Lake (4112155), Mt. Harkness (4012143), Mt. Shasta (4112242), Rainbow Mtn. (4112148), Reading Peak (4012144), West Prospect Peak (4012154)

#### 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

Potentially threatened by logging. See *Synoptical Flora of North America* 1(2):220 (1884) for original description, and *Phytologia* 67(1):61-66 (1989) for taxonomic treatment.

## Threats

## Taxononmy

## **Selected References**

Other: USFS Potential Species of Conservation Concern Profile

## **Suggested Citation**

California Native Plant Society, Rare Plant Program. 2024. Rare Plant Inventory (online edition, v9.5). Website https://www.rareplants.cnps.org [accessed 4 May 2024].