

PLANT DETAIL



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Classification

Scientific Name	<i>Erigeron nivalis</i> Nuttall
Common Name	snow fleabane daisy
Family	Asteraceae
Element Code Name	PDASTE1060
USDA Plants Symbol	
Synonyms/Other Names	<i>Erigeron acris</i> L. var. <i>debilis</i> Gray <i>Trimorpha acris</i> (Linnaeus) Gray var. <i>debilis</i> (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 2.3 to 2B.3 on 2013-06-12
Date Added	1/1/1984
Last Change	12/9/2021

Ecology and Life History

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

General MicroHabitat

Micro Habitat

Rocky, Volcanic

Element Occurrence Data from California Natural Diversity Database**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**CA Endemic** No**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.

General NotesPotentially 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.**Distribution**

Threats

Taxonomy

Other

References