

Heritage Ranking Form - Global Rank

Scientific Name: Erigeron oreganus

Common Name: Oregon daisy

Classification: Vascular Plant

Range Extent: DE = 1000-20,000 sq km (~400-8000 sq miles)

Comments: About 1500 sq. mi. Found in Oregon and Washington, bounded by Wahkiakum County, Washington to the west to the eastern border of Hood River County, Oregon.

Area of Occupancy: D = 6-25 4-km² grid cells

Comments: 15 manually counted.

Number of Occurrences: B = 6 - 20

Comments: 19 occurrences; 13 in Oregon and 6 in Washington

Population Size: E = 2,500 - 10,000 individuals

Comments: Estimated 5000, plants often growing on sheer cliffs so difficult to count.

Good Viability: C = Few (4-12) occurrences with excellent or good viability or ecological integrity

Comments: Estimated at least 7 occurrences with good to excellent viability.

Environmental

Specificity: B = Narrow. Specialist or community with key requirements common

Comments: Grows on basalt cliffs in seepy areas or around waterfalls

Short Term Trends: G = Relatively Stable (<=10% change)

Comments: None

Long Term Trends: G = Relatively Stable (<=10% change)

Comments: None

Threat Impact: D = Low

Comments: None

**Intrinsic
Vulnerability:** Not Evaluated

Comments: None

Heritage Rank: G3

Comments: Restricted to a small area in adjacent areas of Oregon and Washington, low occurrence numbers and low plant numbers although threats low to none and populations are relatively stable. Habitat is relatively inaccessible and sites are in areas that are protected.

Rank Notes: Calculator Rank (unrevised)=G4?. Number of occurrences and plant numbers are too low and cause of some concern.

Reference: None

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