

Oregon Status Factors

Elcode NLLEC84160

Gname HYPOGYMNIA VITTATA

Gcomname

Number of Occurrences

U = Unknown

Comments

Number of Occurrences with Good Viability

U = Unknown what number of occurrences with good viability

Comments

Population Size

Comments

Range Extent

U = Unknown

Comments Reported as coastal Alaska to British Columbia, arctic, boreal, and not yet known from Oregon & Washington (McCune & Geiser 1997). Brodo et al. (2001) map this species in Washington and Oregon, but voucher specimens are unknown.

Area of Occupancy

U = Unknown

LU = Unknown

Comments

Long-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

Comments

Short-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences

Comments

Threats

U = Unknown. The available information is not sufficient to assign degree of threat as above. (Severity, scope, and immediacy are all unknown, or mostly [two of three] unknown or not assessed [null].)

Scope

Severity

Immediacy

Comments

Number of Appropriately Protected and Managed Occurrences

Comments

Intrinsic Vulnerability

Comments

Environmental Specificity

Comments

Other Considerations

ORNHIC - Not listed.

Edition 2/20/2003 **Edauthor** Daphne Stone

Grank SNA **Grank Date** 12/23/2002

Reasons

Reported as coastal Alaska to British Columbia, arctic, boreal, and not yet known from Oregon & Washington (McCune & Geiser 1997). Small range map in Brodo et al. (2001) indicates occurrences in Washington and Oregon, but vouchers are unknown.

BCD Sources

New Sources

Brodo, Irwin M., Sharnoff, Sylvia D. and Stephen Sharnoff. 2001. Lichens of North America. Yale University Press. New Haven and London. 795 pp.

McCune, B. and L. Geiser. 1997. Macrolichens of the Pacific Northwest. Oregon State University Press, Corvallis, Oregon. A co-publication with the U.S. Department of Agriculture Forest Service. 386 pp.