California Status Factors

Elcode NLTES46100
Gname HYPOTRACHYNA REVOLUTA
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
U = Unknown
Comments

Range Extent
C = 250-1,000 km² (about 100-400 square miles)
Comments Range in CA unsure. According to Brodo et al. (2001), approximately 250 miles along the coast.

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
E = Relatively Stable (±25% change)
Comments

Short-term Trend in Population Size, Extent of Occurrence, Area of Occupancy, and/or Number or Condition of Occurrences
E = Stable. Population, range, area occupied, and/or number or condition of occurrences unchanged or remaining within ±10% fluctuation
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].)

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<tr>
<th>Scope</th>
<th>Severity</th>
<th>Immediacy</th>
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**Comments**

**Number of Appropriately Protected and Managed Occurrences**
U = Unknown whether any occurrences are appropriately protected and managed

**Comments**

**Intrinsic Vulnerability**
B = Moderately Vulnerable. Species exhibits moderate age of maturity, frequency of reproduction, and/or fecundity such that populations generally tend to recover from decreases in abundance over a period of several years (on the order of 5-20 years or 2-5 generations); or species has moderate dispersal capability such that extirpated populations generally become reestablished through natural recolonization (unaided by humans). Ecological community occurrences may be susceptible to changes in composition and structure but tend to recover through natural processes given reasonable time (10-100 years).

**Comments**

**Environmental Specificity**
A = Very Narrow. Specialist or community with key requirements scarce.
B = Narrow. Specialist or community with key requirements common.

**Comments**

**Other Considerations**

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

**Grank** S1S2  **Grank Date** 12/20/2002

**Greasons**
Known range in CA is approximately 250 miles along the coast.

**BCD Sources**

**New Sources**
Glavich, D, Geiser LH, and Mikulun A. 2002 unpubl. Assessment of the old-growth forest association and habitat requirements of federally listed coastal lichens from northern California, Oregon and Washington, USA. USDA-Forest Service
Danish List accessed through www.lichen.com