**California Status Factors**

**Elcode**
NFSM000155

**Gname**
RAMARIA RUBELLA VAR. BLANDA

**Gcomname**

**Number of Occurrences**

A = 1 - 5

Comments
Known from 3 records from 1 locations (St. Patrick's point) CA.

**Number of Occurrences with Good Viability**

U = Unknown what number of occurrences with good viability

Comments
Unknown forest management activities in these sites. This species grows on decomposed wood of conifers (spruce) in the western USA.

**Population Size**

A = 1-50 individuals

Comments

**Range Extent**

D = 1,000-5,000 km2 (about 400-2,000 square miles)

Comments
Occurs in a Coastal forests (Patricks point) in CA.

**Area of Occupancy**

A = <0.4 km2 (less than about 100 acres)

LA = <4 km (less than about 2.5 miles)

Comments

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

U = Unknown. Long-term trend in population, range, area occupied, or number or condition of occurrences unknown

Comments

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

U = Unknown. Short-term trend in population, range, area occupied, and number and condition of occurrences unknown.

Comments
Threats
C = Substantial, non-imminent threat. Threat is moderate to severe but not imminent (> 10 years) for most of the population, occurrences, or area.

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<thead>
<tr>
<th>Scope</th>
<th>Severity</th>
<th>Immediacy</th>
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<tr>
<td>High</td>
<td>High</td>
<td>Unknown</td>
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Comments

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

Comments
Unknown forest management activities in this site.

Intrinsic Vulnerability
A = Highly Vulnerable. Species is slow to mature, reproduces infrequently, and/or has low fecundity such that populations are very slow (> 20 years or 5 generations) to recover from decreases in abundance; or species has low dispersal capability such that extirpated populations are unlikely to become reestablished through natural recolonization (unaided by humans). Ecological community occurrences are highly susceptible to changes in composition and structure that rarely if ever are reversed through natural processes even over substantial time periods (> 100 years).

Comments
This species grows on decomposed wood of conifes (spruce) in the western USA and susceptible to logging activities.

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

Comments

Other Considerations

Grank S1  Grank Date 2/8/2003

Greasons
Known from 3 records from 1 locations (St. Patrick's point) CA. This is a rare species in the PNW forests. Unknown forest management activities in these sites. Susceptible to logging activities including soil compaction.

BCD Sources

New Sources