California Status Factors

Elcode NFSM000143

Gname RAMARIA CONCOLOR F. MARRII

Gcomname

Number of Occurrences

A = 1 - 5

Comments One site in northern CA with vague locality data...

Number of Occurrences with Good Viability

U = Unknown what number of occurrences with good viability

Comments Vague data.

Population Size

A = 1-50 individuals

Comments

Range Extent

A = <100 km 2 (less than about 40 square miles)

Comments This report from one site in northern CA with vague locality data.

Area of Occupancy

A = <0.4 km 2 (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.

Scope High Severity High Immediacy Unknown

Comments

Number of Appropriately Protected and Managed Occurrences

U = Unknown whether any occurrences are appropriately protected and managed

Comments

Intrinsic Vulnerability

U = Unknown

Comments This species grows on rotten wood.

Environmental Specificity

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

Comments

Other Considerations

Edition 11/6/2002 Edauthor Efren Cazares

Grank S2 Grank Date 11/6/2002

Greasons

Only known from 1 record from a coastal forest in northern CA where forest management activities may depaupaerate the populations.

BCD Sources

Castellano, M.A., J.E. Smith, T. O'Dell, E. Cazares and S. Nugent. 1999. Handbook to Strategy 1 Fungal species in the Northwest Forest Plan. USDA, Forest Service Pacific Northwest Research Station, Portland, OR. GTR PNW-GTR-476. & Petersen, R.H. 1981. & Petersen, R.H. 1975. Ramaria subgenus Lentoramaria with emphasis on North American taxa. Biblio. Mycol. 43:1-161.

New Sources