Heritage Rank Status Factors

Elcode          NFSM000112
Gname          OCTAVIANINA CYANESCENS
Gcomname

Number of Occurrences
A = 1 - 5
Comments   Known only from one site.

Number of Occurrences with Good Viability
A = No (A- or B- ranked) occurrences with good viability
B = Very few (1-3) occurrences with good viability
Comments

Population Size
A = 1-50 individuals
Comments

Range Extent
A = <100 km² (less than about 40 square miles)
Comments   Known only from one site in Oregon.

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
E = Localized substantial threat. Threat is moderate to severe for a small but significant proportion of the population, occurrences, or area. Ecological community occurrences are directly impacted over a small area, or in a small portion of their range, but threats require a long-term recovery.

Scope Low Severity Moderate Immediacy Moderate

Comments

Number of Appropriately Protected and Managed Occurrences
B = Few (1-3) occurrences appropriately protected and managed

Comments

Intrinsic Vulnerability
U = Unknown

Comments

Environmental Specificity
A = Very Narrow. Specialist or community with key requirements scarce.
Comments Only known from one site.

Other Considerations
NRANK - N1N2

Grank G2? Grank Date 11/17/2002

Greasons
Only known from one site. Even though this is a recently described species, the people who describe it are responsible for the identification of most truffle like fungi and would know if they had seen it before. This is a high elevation species which is in an area that is not frequently examined for truffle like fungi. It maybe more common that we know.

BCD Sources

New Sources