Scientific Name: Rhizopogon rogersii
Common Name: Fungus
Classification: Fungus
Range Extent: $F = 20,000\text{-}200,000 \text{ sq km (}\sim 8,000\text{-}80,000 \text{ sq mi})$
    Comments: about 34000 square miles. OR: Jackson, Clackamas, Polk, and Wallowa counties.
Area of Occupancy: $D = 6\text{-}25 \text{ 4-km}^2 \text{ grid cells}$
    Comments: 6 grid cells
Number of Occurrences: $B = 6 - 20$
    Comments: 6 occurrences
Population Size: $U = \text{Unknown}$
    Comments: None
Good Viability: $U = \text{Unknown}$
    Comments: None
Environmental Specificity: $B = \text{Narrow. Specialist or community with key requirements common}$
    Comments: Ectomycorrhizal with Pseudotsuga (Trappe et al. 2009)
Short Term Trends: $U = \text{Unknown}$
    Comments: None
Long Term Trends: U = Unknown
Comments: None

Threat Impact: C = Medium
Comments: Host species (Douglas fir) harvested for timber products

Intrinsic Vulnerability: Not Evaluated
Comments: None

Heritage Rank: S3
Comments: Fairly large range extent, few occurrences, moderate threats.

Rank Notes: None


Rank Date: 8/10/2010
Rank Author: Vrilakas, Sue

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