Washington Status Factors

Elcode        NFSM000029
Gname         CLAVARIADELPHUS SUBFASTIGIATUS
Gcomname

Number of Occurrences
A = 1 - 5
Comments  Daniel Stuntz collected the only record from Snoqualmie Pass, Washington in October 28, 1968.

Number of Occurrences with Good Viability
U = Unknown what number of occurrences with good viability
Comments  Unknown forest management activities in this site.

Population Size
A = 1-50 individuals
Comments

Range Extent
D = 1,000-5,000 km² (about 400-2,000 square miles)
Comments  Only known from one location in Washington (Snoqualmie Pass-1968).

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**

<table>
<thead>
<tr>
<th>Scope</th>
<th>High</th>
<th>Severity</th>
<th>High</th>
<th>Immediacy</th>
<th>Unknown</th>
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Comments: This is a mycorrhizal species susceptible to logging activities.

**Number of Appropriately Protected and Managed Occurrences**

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Comments: Unknown forest management activities at this site.

**Intrinsic Vulnerability**

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<th>A</th>
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Comments: This is a mycorrhizal species.

**Environmental Specificity**

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<th>B</th>
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Comments: Mycorrhizal species

**Other Considerations**

**Edition** 11/12/2002  
**Edauthor** Efren Cazares  
**Grank** S1?  
**Grank Date** 11/12/2002  

**Greasons**

This species is rare in Washington. It is only known from one location in the state. Also, this is a mycorrhizal species vulnerable to logging activities. Additional surveys of the locality where this species was recorded, to determine its presence and to do an environmental assessment, could provide more insights about the vulnerability of this species and even change the rank to S1.

**BCD Sources**


**New Sources**