## Conservation Status Assessment

**Scientific Name:** Chamonixia caespitosa  
**Classification:** Fungus  
**Assessment area:** Washington  
**Heritage Rank:** S2  
**Rank Date:** 3/9/2017

Rank Reasons: Around 7 occurrences, none in protected areas. Also in 2002 Camacho noted: “There are 2 sites in Washington. These are in very different habitats. It is hard to believe that they represent the same species. However, Coastal and upper Cascade disjuncts are not uncommon in plants.”

**Range Extent:** E = 5,000-20,000 sq km (~2,000-8,000 sq mi)  
Comments: Around 18,000 sq. km. Northwest side of the state.

**Population Size:** Not assessed  
Comments: None

**Number of Occurrences:** B = 6 - 20  
Comments: Around 7 occurrences.

**Area of Occupancy:** D = 6-25 4-km2 grid cells  
Comments: Around 7 occurrences of 1 grid cell each.

**Good Viability:** A = No occurrences with excellent or good (A or B) viability or ecological integrity  
Comments: No occurrences lie in protected areas.

**Environmental Sensitivity:** Not Evaluated  
Comments: None

**Short Term Trends:** Not Evaluated  
Comments: None

**Long Term Trends:** Not Evaluated  
Comments: None

**Threat Impact:** C = Medium  
Comments: Logging or other development threatens the species. None in protected areas.
Intrinsic Vulnerability: Not Evaluated

Calculated Rank: S2

Rank Author: Caitlin Lawrence
Rank Reviewer: Matt Trappe

References:
No additional references listed.

Definitions and Resources:

<table>
<thead>
<tr>
<th>Rank Prefixes</th>
<th>Global rank, applied to taxon's full geographic range</th>
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<tbody>
<tr>
<td>G</td>
<td>State rank, applied to taxon's range within the designated state</td>
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<table>
<thead>
<tr>
<th>Rank Values</th>
<th>Description</th>
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<tbody>
<tr>
<td>1</td>
<td>Critically imperiled</td>
</tr>
<tr>
<td>2</td>
<td>Imperiled</td>
</tr>
<tr>
<td>3</td>
<td>Vulnerable</td>
</tr>
<tr>
<td>4</td>
<td>Apparently secure, uncommon but not rare</td>
</tr>
<tr>
<td>5</td>
<td>Secure, common, abundant, and widespread</td>
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Suggested citation:

More assessments available at http://inr.oregonstate.edu/orbic/rare-species/ranking-documentation

Element rank calculator resources at http://www.natureserve.org/conservation-tools/conservation-rank-calculator