**Heritage Ranking Form - State Rank**

**Scientific Name:** Arcangeliella lactarioides

**Common Name:** Fungus

**Classification:** Fungus

**Range Extent:** D = 1,000-5,000 sq km (~400-2,000 sq mi)

Comments: About 961 square miles which includes both known occurrences.

**Area of Occupancy:** B = 2 4-km2 grid cells

Comments: 2 sites; 2 grid cells

**Number of Occurrences:** A = 1 - 5

Comments: 2 sites

**Population Size:** U = Unknown

Comments: None

**Good Viability:** U = Unknown

Comments: None

**Environmental Specificity:** B = Narrow. Specialist or community with key requirements common

Comments: Mycorrhizal species associated with Pinaceae spp., especially Abies magnifica and Pinus ponderosa (Castellano et al. 1999)

**Short Term Trends:** U = Unknown

Comments: None

**Long Term Trends:** U = Unknown

Comments: None
Threat Impact:  

C = Medium

Comments: Species is a mycorrhizal species associated with various Pinaceae spp., which are harvested for timber products.

Intrinsic Vulnerability:  

Not Evaluated

Comments: None

Heritage Rank:  

S1

Comments: Only known from 2 sites on lands managed for timber harvest; Camacho (2002) believes this species is undercollected because it is found in areas not usually examined for truffles. If more sites found, then rank should be re-evaluated.

Rank Notes: None


Rank Date: 6/1/2010
Rank Author: Vrilakas, Sue

Oregon Biodiversity Information Center
Institute for Natural Resources
Portland State University
Mail Stop: INR, PO Box 751
Portland, OR 97201-0751
503-725-9950
www.orbic.pdx.edu