

## California Status Factors

**Elcode** NBMUS7B010  
**Gname** TETRAPHIS GENICULATA  
**Gcomname** MOSS

### Number of Occurrences

U = Unknown

**Comments** This species was reported by Dan Norris to occur in northern California, but a voucher specimen has not been found and the species does not appear in checklists of the state. Based on a review of the herbarium record at the California Academy of Sciences and the University of California, Dan Norris and Jim Shevock are not able to confirm a collection of *T. geniculata* for California although it is clearly suspected to be in association with *T. pellucida*.

### Number of Occurrences with Good Viability

U = Unknown what number of occurrences with good viability

**Comments**

### Population Size

U = Unknown

**Comments**

### Range Extent

U = Unknown

**Comments** Not known from California.

### Area of Occupancy

U = Unknown

LU = Unknown

**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** Not known from California.

### 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

U = Unknown. The available information is not sufficient to assign degree of threat as above. (Severity, scope, and immediacy are all unknown, or mostly [two of three] unknown or not assessed [null].)

Scope Unknown Severity Unknown Immediacy Unknown

Comments Not known from California.

### Number of Appropriately Protected and Managed Occurrences

U = Unknown whether any occurrences are appropriately protected and managed

Comments

### Intrinsic Vulnerability

U = Unknown

Comments Not known from California.

### Environmental Specificity

U = Unknown

Comments

### Other Considerations

This species was reported by Dan Norris to occur in northern California, but a voucher specimen has not been found and the species does not appear in checklists of the state. Based on a review of the herbarium record at the California Academy of Sciences and the University of California, Dan Norris and Jim Shevock are not able to confirm a collection of *T. geniculata* for California although it is clearly suspected to be in association with *T. pellucida*.

**Edition** 2/20/2003 **Edauthor** John A. Christy

**Grank** SNA **Grank Date** 11/19/2002

### Reasons

This species was reported by Dan Norris to occur in northern California, but a voucher specimen has not been found and the species does not appear in checklists of the state. Based on a review of the herbarium record at the California Academy of Sciences and the University of California, Dan Norris and Jim Shevock are not able to confirm a collection of *T. geniculata* for California although it is clearly suspected to be in association with *T. pellucida*.

### BCD Sources

### New Sources

Christy, J.A. & D.H. Wagner. 1996. Guide for the identification of rare, threatened or sensitive bryophytes in the range of the northern spotted owl, western Washington, western Oregon, and northwestern California. USDI Bureau of Land Management. 200 pp.

University of California. 2002. Bryophytes represented in the UC herbarium.

<<http://ucjeps.berkeley.edu/bryolab/Mossfolders.html>>. Berkeley, California.

USDA Forest Service, USDI Bureau of Land Management, USDI Fish and Wildlife Service. 2002. Interagency

Species Management System [ISMS] database. Portland, Oregon.

Rae, S.P. 1997. Preliminary annotated listing of moss species reported to occur within California.

<<http://www.musci.com/musci/CA-list/SPP-LIST.html>>.

Shevock, J.R. 2002. Personal communication. Expert on moss flora of California. Associate Regional Director for Resources, Partnerships and Science, National Park Service, Oakland. <Jim\_Shevock@nps.gov>