

Heritage Ranking Form - State Rank

Scientific Name: Vireo olivaceus

Common Name: Red-eyed Vireo

Classification: Vertebrate Animal

Range Extent: F = 20,000-200,000 sq km (~8,000-80,000 sq mi)

Comments: range is 184794 sq km in OR. Patchy distribution.

Area of Occupancy: E = 26-125 4-km² grid cells

Comments: records intersect 50 4 km sq grid cells. Irregular presence at any site over time.

Number of Occurrences: CD = 21 - 300

Comments: Number of occurrences variable over time. 72 records in PODs.

Population Size: U = Unknown

Comments: None

Good Viability: U = Unknown

Comments: None

Environmental Specificity: None

Comments: None

Short Term Trends: G = Relatively Stable (<=10% change)

Comments: Drop of approximately 9% in a portion of BBS routes in OR. Trends very difficult to assess because colonies disappear, appear in new areas over the course of a few years.

Long Term Trends: U = Unknown

Comments: None

Threat Impact: U = Unknown

Comments: breeds in riparian areas

Intrinsic Vulnerability: Not Evaluated

Comments: None

Heritage Rank: S3S4B

Comments: Difficult to assess. Wide distribution in Oregon, relatively few recorded breeding colonies. May be declining in OR, but data are limited.

Rank Notes: Calculator Rank (unrevised)=S3S4.

Reference or Notes: Marshall, D.B., M.G. Hunter, A.L. Contreras, eds. 2003. Birds of Oregon: A General Reference. Oregon State University Press, Corvallis, OR 768 pp. ; ORBIC PODs data

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Rank Author: E Gaines

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