

Heritage Ranking Form - State Rank

Scientific Name: Contopus cooperi
Common Name: Olive-sided flycatcher
Classification: Vertebrate Animal

Heritage Rank: **S2S3**

Comments: Declines in Oregon and throughout range. Threats from fire suppression, habitat management. Also impacted by threats in wintering habitat, not reflected here. PIF regards this as a

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

Comments: Ranges approximately statewide. Convex Hull: 259,959 sq km

Population Size: F = 10,000 - 100,000 individuals

Comments: 59,000 individuals in OR, per PIF Land bird population estimation database. Estimate is

Number of Occurrences: D = 81 - 300

Comments: Based on 5k separation distance and PODS data, there are probably fewer than 250 EOs in

Area of Occupancy: F = 126-500 4-km² grid cells

Comments: 453 4-km² grid cells occupied according to PODS.

Good Viability: CD = Few to some (4-40) occurrences with good viability

Comments: None

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

Comments: Coniferous forest, often associated with forest edge. Tall trees or snags important.

Short Term Trends: DE = Decline of 30 - 70%

Comments: PIF Species Assessment Database Population Trend score of 5 (significant large decrease,

Long Term Trends: DE = Decline of 30 - 70%

Comments: None

Threat Impact: C = Medium

Comments: Fire suppression, loss of suitable habitat to forest practices. This is in general agreement with PIF Threats to Breeding of 3 in Western and NE OR. In the Great Basin PIF rates threats as 4 (severe).

Intrinsic Vulnerability: Not Evaluated

Comments: None

Rank Notes: None

References: Altman, Bob and Rex Sallabanks. 2000. Olive-sided Flycatcher (*Contopus cooperi*), The Birds of North America Online (A. Poole, Ed.). Ithaca: Cornell Lab of Ornithology; Retrieved from the Birds of North America Online: <http://bna.birds.cornell.edu/bna/species/502> Altman, R. Olive-sided flycatcher. pp374-376 in Birds of Oregon: A General Reference. D.B. Marshall, M.G. Hunter, and A. L. Contreras, eds. Oregon State University Press, Corvallis, OR. Partners in Flight Species Assessment Database. May, 2012. http://pif.rmbo.org/ORBIC_PODs_data_PIF_Landbird_Population_Estimates_Database.2007 http://rmbo.org/pif_db/laped/default.aspx

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