

Biological Evaluation for Sensitive Species and Management Indicator Species Assessment

Lyman Salvage Harvest

Species	Suitable Habitat Present?	Species Present?	Impact/Effect of Project
Black-backed Woodpecker	Yes	Yes	MIH
Boreal Toad	Yes	Probable	NI
Coeur d'Alene Salamander	No	No	NI
Fisher	No	No	NI
Flammulated Owl	Yes	No	MIH
Northern Bog Lemming	No	No	NI
Northern Goshawk	Yes	Possible	MIH
Northern Leopard Frog	No	No	NI
Peregrine Falcon	No	No	NI
Western Big-eared Bat	No	No	NI
Wolverine	No	No	NI
Elk	Yes	Yes	Temporary displacement and MIH
Pileated Woodpecker	Yes	Possible	NI
Pine Marten	Yes - marginal	Unlikely	NI
T AND E SPECIES			
Bald Eagle	No	No	NE
Gray Wolf	Yes	Unlikely	NE
Grizzly Bear	No	No	NE
Lynx	Yes	No	NE

NE= No Effect **NLAA**= Not Likely to Adversely Affect **LAA**= Likely to Adversely Affect **NI**= No Impact **BI**= Beneficial Impact **MIH**= May Impact Individuals or Habitat, but will not likely contribute to a trend towards Federal listing or loss of viability to the population or species **LIFV**= May Impact Individuals or Habitat with a consequence that the action may contribute towards Federal listing or result in reduced viability for the population or species.

The rationale for disclosing a not likely to affect any of the above species viability is based on the small size of the area to be affected, the absence of the species within the project area, and/or the application of mitigations that will preserve habitat features for species currently utilizing the area or expected to use the area in the near future. Additional details about effects to sensitive species and management indicator species by salvage harvest can be found in the Lyman Salvage EA and Burned Area Recovery FEIS (2001).

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