

**Table 1. Sensitive Species Occurring or Potentially Occurring at LANL**

Scientific Name	Common Name	Protected Status <sup>1</sup>	Potential to Occur <sup>2</sup>
<i>Gila pandora</i>	Rio Grande Chub	NMS	Moderate
<i>Falco peregrinus anatum</i>	American Peregrine Falcon	NMT, FSOC	High
<i>Falco peregrinus tundrius</i>	Arctic Peregrine Falcon	NMT, FSOC	Moderate
<i>Haliaeetus leucocephalus</i>	Bald Eagle	NMT, S1	High
<i>Cyanthus latirostris magicus</i>	Broad-billed Hummingbird	NMT	Low
<i>Accipiter gentilis</i>	Northern Goshawk	NMS, FSOC	High
<i>Lanius ludovicianus</i>	Loggerhead Shrike	NMS	High
<i>Vireo vicinior</i>	Gray Vireo	NMT	Moderate
<i>Amazilia violiceps</i>	Violet-crowned Hummingbird	NMT	Low
<i>Myotis ciliolabrum melanorhinus</i>	Western Small-footed Myotis Bat	NMS	High
<i>Myotis volans interior</i>	Long-legged Myotis Bat	NMS	High
<i>Euderma maculatum</i>	Spotted Bat	NMT	High
<i>Corynorhinus townsendii pallescens</i>	Pale Townsend's Big-eared Bat	NMS, FSOC	High
<i>Nyctinomops macrotis</i>	Big Free-tailed Bat	NMS	High
<i>Bassariscus astutus</i>	Ringtail	NMS	High
<i>Vulpes vulpes</i>	Red Fox	NMS	Moderate
<i>Ochotona princeps nigrescens</i>	Goat Peak Pika	NMS, FSOC	Low
<i>Lilium philadelphicum</i> var. <i>andinum</i>	Wood Lily	FSOC, NME	High
<i>Cypripedium parviflorum</i> var. <i>pubescens</i>	Greater Yellow Lady's Slipper	FSOC, NME	Moderate
<i>Speyeria nokomis nitocris</i>	New Mexico Silverspot Butterfly	FSOC	Moderate
<i>Mentzelia springeri</i>	Springer's blazing star	NMSOC, FSOC, FSS	Moderate

<sup>1</sup> PE = Proposed Endangered; PT = Proposed Threatened; C = Federal Candidate Species; NMS = New Mexico Sensitive Taxa (informal); S1 = Heritage New Mexico: Critically Imperiled in New Mexico; NMT = New Mexico Threatened; NME = New Mexico Endangered; FSOC = Federal Species of Concern (No Longer Maintained); FSS = Forest Service Sensitive Species; NMSOC = New Mexico Species of Concern.

<sup>2</sup> Low = No known habitat exists on LANL; Moderate = Habitat exists, although the species has not been recorded recently; High = Habitat exists and the species is recorded to occur at LANL.

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