Natural Heritage New Mexico

SPECIES:

Field Observation Form (Vertebrates)

Complete only for species on NHNM tracking list. Information is not required for all fields, but please fill out at least the fields in bold face.



NATURAL HERITAGE

			_							- -	EO: Create
Phone # (in case we have questions): I									mail:		Update EO #: DONE:
Loca	tion: (be	e as prec	ise as p	ossible, j	prefera	ıbly to v	vithin 10	00 m; ho	owever, even very general info	rmation will be used)	
 Please	note w	hich N	orth A	merican	Datu	em (NA	D) was	s used	(found below the contour	interval scale on 7.5'	 quad map): 27 or 83.
	S unit car ude										
	I grid re						Long	situac		NAD	
ZONE (12 or 13) NORTHING									EASTING	NAD:	
Did y	ou use a	i GPS	unit to	detern	nine t	his poi	int? Y	/ N	Precision of point (+/-	meters)	
Date Numbers					nbers			Comments	Observer		
year	month	day	Adult Immature					ire			
			m	f	u	m	f	u			
				+							

Evidence of breedin	g: \square none \square mating obs	erved \square nest found	up young being fed out of nest							
\square singing/displaying male(s) \square egg-laying observed \square larva/pupa found										
☐ other:	Comn	nents:								
Habitat (incl. dominant	plants if possible; a general descript	tion of area):								
Flavation	meters feet (circle one)	Slone %	Aspect							
(Please do not use elev fron		S10pe 70	Aspect							
`	TOFS till()									

Our primary need is for location to be as precise as possible. For breeding birds, please fill out nest record cards as well, if possible. Copies of maps, or GIS Shapefiles, showing exact or approximate location would be appreciated, although not necessary. You can indicate precision of location with the letters: S = within 100 m radius; M = within 1 km; G = within about 10 km.

Questions: Please contact our information manager. Please return forms via email: nhnm 'at' unm.edu,

or mail to: Natural Heritage New Mexico, University of New Mexico, Department of Biology, MSC03 2020, 1 University of New Mexico, Albuquerque, NM 87131-0001.

or **Fax**: 505-277-3844)

Thank You!