

11-28-2016

Report for NMDGF Permit: 3094, 2016

Wally Murphy

Follow this and additional works at: https://digitalrepository.unm.edu/nhnm_documents

Recommended Citation

Murphy, Wally. "Report for NMDGF Permit: 3094, 2016." (2016). https://digitalrepository.unm.edu/nhnm_documents/23

This Report is brought to you for free and open access by the Natural Heritage New Mexico at UNM Digital Repository. It has been accepted for inclusion in Natural Heritage New Mexico Documents by an authorized administrator of UNM Digital Repository. For more information, please contact disc@unm.edu.



New Mexico Department of Game and Fish Annual Report Scientific Authorization Permit

INSTRUCTIONS: This form is for reporting activities conducted under a New Mexico Department of Game and Fish Scientific Permit. When entering information, place only **one species per line and exact date of collection (Month/Day/Year)**. **Multiple individuals of that species may be entered as long as the date, age, sex, locality and disposition are the same.** Always specify the number of individuals in an entry, along with the ages and sexes where known. Disposition refers to what was done with the animals reported, e.g., "banded and released" or "deposited in the Museum of Southwestern Biology." **Include all animals taken or handled during the current permit year**, even if some have not been fully identified when this form is submitted. In such case, report the identity as unknown and then supply complete information within one year in a follow-up report. Spreadsheets, catalogues, accession logs, or similar documents may be used in lieu of filling in the report portion of this form, **as long as ALL of the information requested in this form is included** (Geographic location information is recommended. Please note to have complete geographic information you must supply **both** the Coordinate System and the Datum). Filing an annual report is a condition of your permit. Continual failure to file a timely report or an incomplete report could result in suspension of your permit. You must submit a report even if you had no activity during the year. **Please email to DGF.Permits@state.nm.us** . You may also submit to: **New Mexico Department of Game and Fish, Field Operations Division, P.O. Box 25112, Santa Fe, NM 87504. The deadline to submit this report is Jan. 31.**

If submitting a paper copy with original signature: To the best of my knowledge, the information contained in this report is correct, complete, and in compliance with stipulations required of me as a permittee under NMDGF Authorization.

Permittee signature _____ Date _____

If submitting an electronic copy: By checking the box below, I agree that to the best of my knowledge, the information contained in this report is correct, complete and in compliance with stipulations required of me as a permittee under NMDGF authorization.

Wally Murphy

Date 6

Name of Permittee	Wally Murphy	Permit No.	3094	Report Year	2016
Address	2105 Osuna NE Albuquerque, NM 87113	Phone	505-761-4781	Email	wally_murphy@fws.gov

Date	Species (Scientific name)	Salvaged? Yes/No	Number captured	Age	Sex F/M	County	Drainage	Place Name or Location Description	Geographic location Coord Sys = UTM, Lat/Long, etc Datum = WGS 84, Nad 27, etc			Disposition	Notes
									Coord Sys & Datum	X axis	Y axis		
8/9/16	<i>Thamnophis rufipunctatus</i>	No	1	neonate	M	Catron	Tularosa River	Hells Hole	NAD 83	0715243 E	3739211 N	died during testing	sent to Illinois State University for disease testing, died at facility
8/18/16	<i>Plethodon neomexicanus</i>	No	1	adult	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3984050E	352293N	released	captured and BD swab taken; training workshop
8/19/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	356903E	3973724N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	3	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	356904E	39737303N	released	BD swabs taken on all
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3973756E	356845N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3973785E	356864N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3973756E	356879N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3973703E	356832N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	356843E	3973726N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	356854E	3973751N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	356894E	3973791N	released	BD swab taken
8/21/16	<i>Plethodon neomexicanus</i>	No	1	unk	unk	Sandoval	Jemez watershed	Redondo Borden	NAD 83	3971447E	357757N	released	BD swab taken