

8-27-2009

Mammalogy Class 2010 Catalog

Claire Steinberg

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


Recommended Citation

Steinberg, Claire. "Mammalogy Class 2010 Catalog." (2009). https://digitalrepository.unm.edu/msb_mammals_field_notes/328

This Article is brought to you for free and open access by the Museum of Southwestern Biology at UNM Digital Repository. It has been accepted for inclusion in Division of Mammals - Field Notes and Catalogs by an authorized administrator of UNM Digital Repository. For questions or technical help with UNM's Digital Repository, please contact disc@unm.edu.

Clare E Steinberg
2010

Catalog

 U.S./California San Luis Obispo County
4.8 km SSE of Creston #3655 Linguist Lane
lat: 35°30'29"N long: 120°28'11"W
collected 27 August 2009
by Norman J. Scott

1 ♂ Spermophilus beecheyi ³⁸⁰⁻¹⁶⁵⁻⁵⁸⁻²⁰
~~380-58-20~~ 450g
NK196127 +skel +tiss

New Mexico, Rio Arriba County, Rio de Los Pinos
lat: 35°97'76N long: 106°17'70W, elev 2551 m
collected 11 September 2010, 3 km W of San Miguel
by Dr. Joe Cook's Mammalogy class

2 ♀ Neotoma mexicana 315-145-36-29 130g
NK195759 +skel +tiss

3 ♂ Tamias quadrivittatus 195-~~73~~32-18 54g
NK195771 +skel +tiss

New Mexico, Hidalgo County, Peloncillo Mountains
lat: 31.5165 N long: 108.96645 W, elev 1650m
collected 25-September 2010
by Joe Cook's Mammalogy class

4 ♂ Neotoma albigula 355-152-36-38 241g
NK195898 +skel +tiss

New Mexico, Rio Arriba County, Rio de
Los Pinos, lat: 35.9776N long: 106.1770W
elev. 2551m, 3 km W of San Miguel
collected 11 Sept. 2010 by Dr. Joe Cook's
Mammalogy class, lower site

5♀ Microtus 176-57-22-12 = 45g
NK 195918 +skel +tiss

New Mexico, Rio Arriba County, Rio de
Los Pinos, lat: 35.9776 N long: 106.1770 W
elev: 2551 m, 3 km W of San Miguel
collected Sept 11 2010 by Dr. Joe Cook's
Mammalogy class, upper site

6♂ Tamias quadrivittatus 223-103-32-22 = 49g
NK 195856

~~7♀~~ New Mexico, Bernalillo Co. Juan Tomas
collected about May 2010 by W. Degenhardt +
caught by cat

7♀ Sylvilagus auduboni 330-50-85-70 = 800
NK 195925

Alaska: Flower Mtn. elev: 3119
lat: 59.38669 long: -136.31049
collected by JWS 16 Jul 2010

8 ♀ Microtus oeconomus 142-20-39=47
NK196881

New Mexico, Rio Arriba Co., Rio de los Pinos
lat: 36.9576N long: 106.177W
elev. 2551 m, 3 km W of San Miguel
collected Sept 11 2010 by Dr. Joe Cook's
Mammalogy class

9 ♂ Microtus longicaudus 155-54-20-13=28g
NK 137771

~~10 ♂ Mustela erminea~~

Washington: Ferry Co.
collected winter 2003-2004 by Mike Matney

10 ♂ Mustela erminea 290-80-37-11
NK 137776

New Mexico: San Mateo Mountains, Forest Road
225; lat: 33°33.754N long: 107°20.066W
elev ~~1896~~ 1896 m collected 30 Oct 2010 by
Joe Cook's Mammalogy class

11 ♀

Neotoma albigula 3251-147-29-26 ≡ 150g
NK 195979

New Mexico: Carson National Forest, Rio de los
Pinos, 3km W of San Miguel
lat: 36.9576 N long: 106.1770 W elev 2551m
collected 11 sept 2010 by Joe Cook's Mammalogy class

12 ?

Neotoma mexicana 195-92-30-22 ≡ 5g
NK 137779

TRAPLINE DATA SHEET

Locality: NM: Rio de los Pinos, Rio Arriba Co. Biome: Rock slide above river in area
 Lat: 35.9576N Long: 106.1770W Elev: 2551
 Date: 10-12 Sept 2010 Project/Collectors: Alexandra Hansell, Brook Kohlig, Clark Steinberg
 Notes (Moon; weather; temp.):

Trapline No. ces 1

	Cover Class	Height/units	Dominant Plant Species
Overstory:	① 1 2 3 4 5 6 7 8 9	_____	<u>Chamisa, grasses</u>
Understory:	① 1 2 3 4 5 6 7 8 9	_____	_____
Herbaceous:	0 1 2 3 4 ⑤ 6 7 8 9	_____	_____
Bare soil/rock:	0 1 2 3 4 ⑤ 6 7 8 9	_____	_____
Litter layer:	0 ① 2 3 4 5 6 7 8 9	_____	_____
Slope:	<u>30</u> %		

Captures: 19

Trap #:	NK Number	Species	Ecological Data
<u>22 traps set (Shermans) baited with almond + peanut butter</u>		<u>2 Neotoma</u>	
		<u>17 Peromyscus</u>	
		<u>captured over 2 day 5. Checked morning of 11th, afternoon of 11th, and morning of 12th.</u>	
		<u>All specimens were found caught in the mornings.</u>	

Trapline No. _____

	Cover Class	Height/units	Dominant Plant Species
Overstory:	0 1 2 3 4 5 6 7 8 9	_____	_____
Understory:	0 1 2 3 4 5 6 7 8 9	_____	_____
Herbaceous:	0 1 2 3 4 5 6 7 8 9	_____	_____
Bare soil/rock:	0 1 2 3 4 5 6 7 8 9	_____	_____
Litter layer depth:	0 1 2 3 4 5 6 7 8 9	_____	_____
Slope:	_____ %		

Captures: _____

Trap #:	NK Number	Species	Ecological Data

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%