

9-5-2013

Mammalogy Class 2013 Catalog & Field Notes

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09/05/2013 Ladder Ranch Field Trip
Road log

From Albuquerque, take I-25 South past Truth or Consequences. Take exit 63 towards Hillsboro. Turn right. Drive about 7 miles until the sign for Ladder Ranch is on the right.

We left at about 5:30 on Friday, September 6, 2013. It took about 2 hours to get to exit 63. We then spent about an hour looking for the turn into Ladder Ranch. The whole trip was 164 miles.

Locality

USA, NM, Sierra Co., Ladder Ranch, 7.5 km N. of Animas Peak 6-8 Sept. 2013
Traps were set in Riparian woodlands and Old Fields environment.

Weather

We had rain on the night of Saturday Sept. 7

Trapline information - FSM/TET1

partner: Fernando Salazar

20 snap traps, 20 museum specials, 40
shermans (80 total)

Trapline set up in what was once
a field for farming. Rows of small
shrubs and grasses cover the ground.

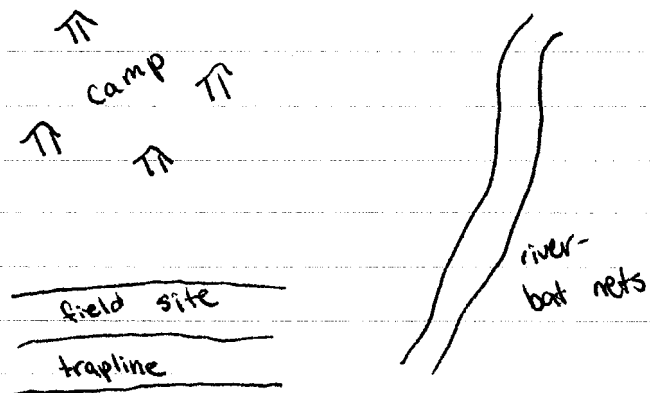
About 70% coverage.

We caught one mammal, in a sherman
trap. This is 1 capture / 80 traps.

Species caught on trip

Chaetodipus intermedius (2), Conepatus
leuconotus (1), Dipodomys merriami (8),
Dipodomys ordii (1), Dipodomys spectabilis (6),
Lepus californicus (1), Myotis thysanodes (1),
Myotis yumanensis (2), Neotoma albigula (16),
Onospermophilus variegatus (1), Perognathus
flavus (1), Peromyscus boylii (3), Peromyscus
leucopus (1), Peromyscus maniculatus (2),
Tadarida brasiliensis (5), Thomomys bottae (4)

Map



Participant List

Briana Upton	Brianna Up	BU
David Schmidly		DS
Amanda Jones		AJ
Bryan McLean	Bry McLean	BM
Fernando Salazar - Miralles		FSM
April Chavez	April M. G	AC
Robert No fchissey		RN
Magorie McConnell		MM
Ernie Valdez		EV
Kayce Bell		KC
Jocie Colella		JC
Marie Westover		MW
Schuyler Liphardt		SL
Elizabeth Dickerson	Elizabeth Dickerson	ED
Courtney L. Montoya	Courtney L. Montoya	CM
Mitch Lowery	Mitch Lowery	ML
Lori Dibble	Lori Dibble	LD
Robert Scott	Robert Scott	RS
Julie Ramon	Julie Ramon	JR
Catalina Tomé	Catalina Tomé	CT
Ursula Osterrieder	U. Osterrieder	UO
Caillin Starek	Caillin Starek	CS

T.E. Templeman
2013

10/11/2013

Gila Field Trip

Road log

From UNM, take I-25 South. Take exit 150 toward Socorro. Turn right on Spring St. Turn left onto US-60W. Turn left onto NM-12W. Turn left onto Forest Rd. 503. Turn left to stay on Forest Rd. 503.

We left at about 10 AM and arrived at about 4 pm. The trip was about 250 miles.

Weather

There was no rain or snow, but temperatures were below freezing at night.

Locality

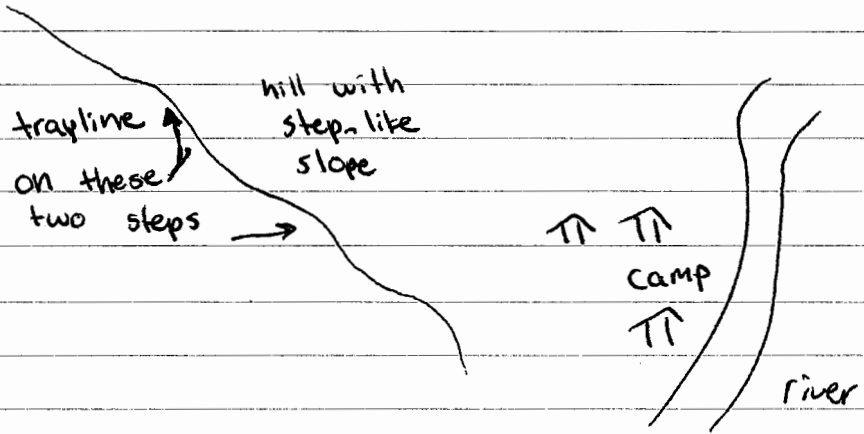
USA, NM, Gila National Forest, Grant Co.,
20.9 km N. of Mimbres, along Mimbres River
in Cooney Canyon

Floodplain environment (camp), large trees
(Ponderosa Forest) near trapline, about 30%
ground cover

Trapline information - CM/TET1

Christine Meadows - partner, 20 snap traps, 20
museum specials, 40 shermans. Some small
grasses present, mostly trees (about 20' tall)
We caught 2 specimens/80 traps

Map



Participant List

Bryan McLean	<i>Bryan</i>	BM
Amanda Jones		AJ
Christine Meadows	<i>Christine</i>	CM
Fernando Salazar - Miralles		FSM
Robert Scott	<i>Robert</i>	RS
Julie Elizabeth Dickerson	<i>Elizabeth</i>	ED
Julie Rannou	<i>Julie</i>	JR
Robert Nofchissey		RN
Schuyler Liphardt		SL
Caitlin Starek		CS

Catalogue

USA, NM, Sierra Co., Ladder Ranch, 7.5 km N. of
Animas Peak. 6-8 Sept. 2013

001 *Chaetodipus intermedius* 170-90-21.5-8.5 = 18g
NK 216754 +skel +tissue +endo +ecto
♂ adult, CGL, DLSC (4R, 3L) 7 Sept. 2013
Collector: Mammalogy Class 2013 elevation: 1637
latitude: 33.0351 longitude: -107.5291

002 *Tadarida brasiliensis* 100-35-10-19 = 9.5g
NK 216767 +skel +tissue +endo +ecto
♂ T=3x2 7 Sept. 2013
Collector: Mammalogy Class 2013 elevation: 1510
latitude: 33.042321 longitude: -107.518290

003 *Thomomys bottae* 209-61-30-7 = 120g
NK 216774 +skel +tissue +endo +ecto
♀ 7 Sept. 2013
Collector: Ladder Ranch Farmer elevation: 1502
latitude: 33.036522 longitude: -107.509869

004 *Neotoma albigula* 305-141-33-28 = 159g
NK 216777 +skel +tissue +endo +ecto
♀ adult, OGL, embos = 1R, 1L 8 Sept. 2013
Collector: Mammalogy Class 2013 elevation: 1621
latitude: 33.0352 longitude: -107.5276

		2013
005	<i>Tamias quadrivittatus</i>	237-95-34-17 \pm 63g
	NK 233761	+skel +tissue +endo recto
	♀ emb (5L, 1R) CR=19mm	14 March 2013
	Collector: Wildlife Center	elevation: —
	Locality: 1604 Camino WA	Los Alamos, NM
	USA: New Mexico	
006	<i>Neotoma mexicana</i>	324-139-33-30 \pm 202g
	NK: 233505	+skel +tissue +ecto
	♂ Scrotal, T = 21 x 11 mm	11 Oct. 2013
	Collector: Mammalogy Class 2013	elevation: 2148
	latitude: 33.04112	longitude: -107.97483
	USA: NM, Grant Co., Gila National Forest, 20.9 km	
	N. of Mimbres along Mimbres River in Cooney	Canyon
007	<i>Callospermophilus lateralis</i>	256-94-44-22 \pm 182g
	NK 233886	+skel +tissue
	♀	29 May 2012
	Collector: Matt Baumann	elevation: 2990
	latitude: 35.75150	longitude: 105.61955
	USA: NM, Elk Mountain, San Miguel Co.	
008	<i>Ictidomys tridecemlineatus</i>	205-70-29-7 \pm 60.4g
	NK 233863	+skel +tissue
	♀ (no PLSC)	31 July 1990
	Collector: Sue Hootman + Jerome	elevation: 2160
	latitude: 42.350458	longitude: -106.249640
	USA: NM, Carbon Co., Moss Agate Reservoir	

009	<i>Ictidomys tridecemlineatus</i>	221-75-28-7 = 64.4g
	NK: 233854	+ skel + tissue
	♀ (no PLSC)	24 July 1990
	Collector: Dustin Cushman + Bartush	elevation: 2122
	Latitude: 42.370622	Longitude: -106.509637
	USA: WY, Carbon Co, Wild Irish Quad	
010	<i>Ictidomys tridecemlineatus</i>	210-72-30-7 = 57.3g
	NK 233867	+ skel + tissue
	♂ T=6x3	31 July 1990
	Collector: Sue Hootman + Jill Jerome	elevation: 2149
	Latitude: 42.339811	Longitude: -106.250667
	USA: WY, Carbon Co., Moss Agate Reservoir	
011	<i>Ictidomys tridecemlineatus</i>	202-67-29-7 =
	NK 233855	+ skel + tissue
	♂ T=4x3	28 July 1990
	Collector: Sue Hootmann + Jill Jerome	elevation: 2160
	Latitude: 42.350458	Longitude: -106.249640
	USA: WY, Carbon Co, Moss Agate Reservoir	
012	<i>Callospermophilus lateralis</i>	265-93-38-15 = 180g
	NK: 233875	+skel + tissue
	♀ (PLSC 3R, 3L)	20 June 2011
	Latitude: 35 44.79	Longitude: 105.39.525
	Collector: Matt Baumann	elevation: 2678
	USA: NM, San Miguel Co., Elk Mountain	

013 *Ictidomys tridecemlineatus* 217-70-31-6 = 75.6g
NK 233846 + skel + tissue
♀ (no PLSC) 31 July 1990
Collector: A. Grove + Troy Harrell elevation: 2163
latitude: 42.299468 longitude: -106.263981
USA: WY, Carbon Co., Measel Spring Reservoir