

9-6-2013

Mammalogy Class 2013 Catalog and Field Notes

Fernando Salazar

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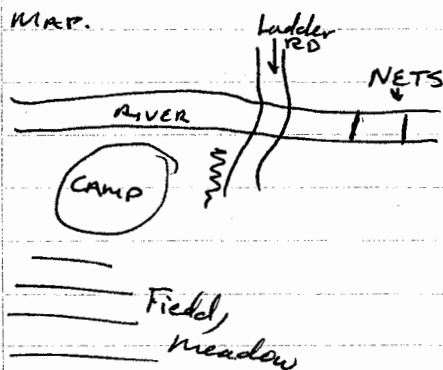
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I Salazar
Field Trip #1

Locality: USA; NM; Sierra Co. Ladder Ranch
7.5 km N Animas peak 6-8 Sept. 2013

AREA: Riparian w/ cottonwoods & cover
Nearby reservoir

WEATHER: Warm Spt. 6 Evening
Cooler w/ storm Spt. 7
EpoI morning Spt. 8



9/6 8:00pm → Arrived too late to set
traps or had dinner / set bat
nets

9/6 7 AM set Trapline in meadow w/ TET
12 pm PREP

9/6 7 AM Pulled traps w/ TET
12 pm Left Ladder

Species caught

Onychomys leucogaster

Peromyscus maniculatus

Dipodomys merriami

" ordii

" spectabilis

Lepus californicus

Myotis thysanodes

Myotis funniformis

Neotoma albigula

Onychomys leucogaster

Peromyscus boylii

" maniculatus

" leucopus

Tadarida brasiliensis

Thomomys bottae

F. Salazar

Field Trip #2

Locality: USA, NM, Gila Nat'l forest,
Grant co., 20.9 km N of Mimbres
Along Mimbres co. in coony cañon.

PARTICIPANTS (UNDERGRAD)

Robert J. Scott

Elizabeth M. Dukerson

Julie Ranceau

FERNANDO SALAZAR-MIRALLES

Christine Meadows

TARA TEMPLEMAN

KATE

FACILITATORS

BS McLean

AK Jones

Schuyler Liphardt

Robert Nofchissey

Margrey McConnell

10/10/13

Set out @ 10⁴⁰ am

→ Arrived @ 4pm, set trapline w/
RJB; 40/40 up 2km from
camp along mimbres

• Night caught 3 bats (^{Sasinus} myotis sp)

10/11/13

0700

checked line

→ Sorex 170-173 (2 pero + 1 Neotoma)

• All in snaps

1000

Set new line

~ 3km from camp following same
route w/CGM + RJB

• 40 Sherman / 10 snap / 16 RT

↳ Tree litter; 30-40% incline

1130

Prepping

NK 233508

→ CHECKED Lines (0)

10/12/13

Pulled Traps + Lines

0730

FSM/RJB

~~Sorex~~ (46-49)

• 4 animals

FSM/RJB/CGM

C (50-52)

• 3

1103

Prepping

NK 233533

CATALOG of collection

| | |
|--------|---|
| FSM-01 | NK 233853 <i>Ochonomys leucostern</i> ♂ (T=7x1) USA: WY; Carbon Co.; Measel Spring Reservoir N: 42° 29' 17"; W: -106.254680 133-32-18-17 = 26.3g 8 Dec. 2013 |
| FSM 02 | NK 232907 <i>Ottospemophilus variegatus</i> (NO NK DATASHEET) |
| FSM 03 | NK 233850 <i>Ochonomys leucogaster</i> ♀ (♂ PLSC) USA: WY; Carbon Co.; Measel Spring res. N: 42° 29' 17"; W: -106.254680 (NO MEASUREMENT ON NK SHEET) 8 Dec. 2013 |
| FSM 04 | NK 233878 <i>Ochonomys leucogaster</i> ♂ (T=6x3) USA: WY; Carbon Co.; Fourmile point N: 42.353253; W: 106.48253 144-41-20-17 = 27.7g 6 December 2013 |
| FSM 05 | NK 233508 <i>Ottospemophilus variegatus</i> USA: NM; Grant Co.; 20.9 km N of Nimbres; along Nimbres river, canyon (NO MEASUREMENT) |
| FSM 06 | NK 216787 <i>Dipodomys Spectabilis</i> ♂ (T=18x?) USA: NM; Sierra Co.; Ladder Ranch; 7.5 km N of Animas river peak N 33° 146', W -107° 29.398' 355-198-54-13 = 144g 8 Sept. 2013 |

FSM 07 *Neotoma albigula* NK 233533
♀ CEL USA: NM; Gila Nat'l forest; Grant co;
20.9 km N of Mimbres along Mimbres
river; Cooney canyon
326-153-31-28 = 127g 12/October/2013

FSM 08 NK 216776 *Thomomys bottae*
♀ Ad. OC, PLSC=3R, 2L USA: NM; Sierra Co;
Ladder Ranch; 7.5 km N
of Animas
216-61-29-7 = 146g
7 September, 2013 N 33° 14', W 107.29398'

FSM 09 NK 216753
♀ CSW, ♂ PISC SAME LOCALITY AS FSM 08
7 Sept. 2013 232-95-31-26 = 75g

FSM 10 NK 216782 *Dipodomys ordii*
♂ (Adult scrotal T=??) Same locality as FSM 08
8 September 2013 238-128-38-12 = 53g

FSM 11 NK 230706 *Microtus oregonus*
♀ (PLSC: 1L, 1R) USA: AK; Barrow Is.; Takotz Lake
57° 07.823' N 134° 55.640' W
12 September 2010 145-34-21-11 = 29g

FSM-12

Microtus oeneconus NK 230702

♀ (PLSC: 1L, 2R) USA: ~~AK~~, ~~VA~~ Same

Locality as FSM-11

12-September 2010 131-27-19-12 = 126.8g

FSM-13

NK 216766

♂ (T=5x3)

Same LOCALITY AS FSM-08

105-35-10-19 = 10.75g

7 September 2013 FA=44, TR=3