Mammalogy Class 2013 Catalog and Field Notes

April Chavez

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Field Journal

1. Destination: Ladder Ranch, NM; Sierra County, NM.
164 miles, ~ 2 hrs. & 19 min.
Head South on 1-25 toward Socorro for ~ 110 mi.
Pass Socorro
Take exit 63 for NM-152 toward Hillsboro.
Turn left onto NM-152N
Take 2nd left onto NM-187N
* Ladder Ranch 52 Hwy 52
Caballo, NM 87931

2. Participant List, Robert Nofchissey
   April M. Chavez, Majorie McConnell
   Courtney L. Montoya, Ernie Valdez
   Brianna Upton, David Schmidly
   Lori Dibble, Kayce Bell
   Mitchell Lowery, Jocie Colella
   Robert Scott, Marie Westover
   Tara Templeman, Schuyler Liphardt
   Fernando, Bryan McLean
   Kate Starek
   Elizabeth Dickenson, Amanda Jones
   Ursula Osterrieder
   Jüre Rannau
   Catalina Tame
   Christine Meadows
3. General Site Description:
Creeks present (muddy), brush, grassy, cottonwoods, thorny plants & bushes abundant.
Riparian habitat.
3 ft. understory, 12+ overstory
80% cover

4. Officially designated locality:
USA, New Mexico, Sierra County

5. Weather:
Friday, 6th September 2013:
Warm, high 80s / low 90s
humid
no wind
no rain

Saturday, 7th September 2013
humid
hot
rain a lot in evening
6. Trapline Info
6 September 2013: 80 Live Shermans & 40 Rat Traps

AMC,
Along uppraner area, grassy meadows & beach/sandy habitat
7 September 2013: 80 Live traps (Shermans) & 40 Rat Traps
I caught from right

7. Map of Trapline

- = traps
\ = bat nets
8. Day 2 Trap Success: 1/80 = 1.2%

Day 3 Trap Success: 5/80 = 6.2%

9. Species List (OWN Trapline)
   - Peromyscus Boylii (2)
   - Peromyscus Neocopus
   - Neotoma Albogula (2)

10. Miscellaneous
    - It is still hot in September.
    - Bring shorts & tankos.
    - Do not only bring winter gear.
    - Bring gallons of bug spray. (I got bitten very badly)
    - Bring alcohol next time
      (life & work is very stressful).
001  O. (T. ilemm) Nectoma albifrons
324-138-32-29 ≈ 168 g.
NH 2167603 + skull, skin & tissue
USA: New Mexico, Sierra County;
Ladder Ranch, 7.5 km N.
Ananas Peak
coll.: 7 September 2013
coll.: Mammalogy Class 2013
(April M. Chavez)

Mitch Lowery
Tara Templeman
Courtney L. Montoya
Christine Meadows
Catalina Torc
Robert Scott
Lori Dibble
Brook Unsworth
Brianna Upton
Bryan McLean
Julie Rannon
Virginia Odem
Elizabeth Dickerson
Caitlin Stareck
002 *Callospermophilus lateralis*
208-88-43-20 = N/A
NK 232902 + skel, skull
USA: New Mexico; San Miguel County; Santa Fe National Forest; Lake Fork Canyon along Rio Cebolla
N 35.85°, W 106.73°, 2385 m
Coll. 28 August 2013
Coll. Bryan S. McLean

003 *Mustela frenata*
346-120-44-23
NK 230698 + skel, skull & tissue
T: 4 x 2.5
USA: New Mexico; Esp Edgewood
Coll. 18 October 2013
Coll. The Wildlife Center (Espanola, NM)
Ascension # 2013.001
004 O*T:10x3*Microtus oeconomus
168-42-20-15 = 59.5 g.
NK 238731 + skel., skull & tissues
USA: Alaska, Baranof Island; Sadie Lake
Inlet
57°10'01" - 134°47'17"
coll.: 22 August 2010
coll.: Kent Bovee
No ass accession #

005 ♂ (no repro info) Microtus oeconomus
191-54-22-14 = 48.3 g
NK 233236 + skull, skel. & tissue
USA: Alaska; Baranof Island; Inlet
Stream Sadie Lake
54°06'52.5" - 134°50'80.3"
coll.: 21 August 2010
coll.: Jon Martin
M. Chavez

**Colo** 87 (TL 17x3) *Callospermophilus lateralis*

240-75-38-17 = ?

NK 233 885 + skull, skel. & tissues

USA: New Mexico, San Miguel County; Elk Mountain

35° 45.050" 105° 38.724

Elev.: 2963

coll.: 20 June 2011

coll.: Matt Baumann

Accession #: 2013-077

**Colo? (NL) *Callospermophilus lateralis*

250-70-40-15 = 2579

NK 233 887 + skull, skel. & tissues

USA: New Mexico, San Miguel County; Elk Mountain

35° 46.324" 105° 33.315

Elev.: 3442

coll.: 20 June 2011

coll.: Matt Baumann

Accession #: 2013-077
008  No repro info.  _Callospermophilus lateralis_
    210-80-43-15 = 205.9 g.
    NK 233874 + skel, skull, i, tissue
    USA: New Mexico, San Miguel County,
    Elk Mountain
    35°46.859' -105°33.4364'
    Elev: 3442
    Coll: Matt Beumann
    Coll: 20 June 2011
    Accession #: 2013.077

009  ♀(PLSC 44.64R)
    _Ictidomys tridecemlineatus_
    219-71-30-60 = 67.9 g.
    NK 233845 + skel, skull, i, tissue
    USA: Wyoming, Carbon County;
    Wild Irish Quad: T:27N, R:80W, S:20
    N2 29839.9' -106.441031
    Elev: 2265
    Coll: 25 July 1990
    Coll: Groves & Troy Harrell
    Accession #: 0000-082-054S
010 $87^2(T=8x3)$ Ictidomys Tridecemlineatus
820-70-29-8 = 99.8g.
NK 233.85L + skull, skel & tissues
USA: Wyoming; Carbon County:
Moss Agate Reservoir
42.350458° 106.2491640°
Elev.: 2110
Coll.: 30 July 1990
Coll.: Sue Hootman & Jill Jerome
Accession #: 0000.082.056S