

1989

Specimen Catalog

Stephen Davenport

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Museum of Southwestern
Biology. Division of
Mammals

CATALOG

Stephen R. Davenport

#'s 1-378 MSB Mammals

378-484 National Biological Service
USGS Biological Resource Division
(originals with USGS, BRD)

- Journal with author

4543/4

Cat. 1991

Stephen Davenport

? New Mexico: Catron Co; Willow Creek
Campground. Mogollon Mts. T1N, R17W
Sec 34 22 June 1989

381 Jennifer K. Frey

001 265-115-19-10 = 165.7g ?

♂ New Mexico: Catron Co; Willow Creek Campground
Mogollon Mts; T1N, R17W, Sec 34
380 Jennifer K. Frey 22 June 1989

002 230-105-25-15 = 67.3g ♂ 1x2 mm
NK 20422

♂ New Mexico: Cibola Co: Cibola Nat'l Forest
Ojo Redondo Campground, Zuni Mts.
T11N, R12W Sec. 28 2 September 1989
Jennifer K. Frey 378

003 134-30-17-13 = 31.9 ♂ 9x5 mm
NK 20423

New Mexico: Cibola Co; Cibola National Forest
Ojo Redondo Campground, Zuni Mts.
~~THE~~ T11N, R12W Sec 28 2 September, 1989
Jennifer K. Frey 377

~~120-21-15-15 = 26.2~~

004 120-21-15-15 = 26.2
NK 20424

SRD Cat 91

♂ New Mexico: Catron Co: Willow Creek Campground
Mogollon Mts., T1N, R17W sec 34
379 Jennifer H. Frey 22 June 1984
005 179-64-20-16 \pm 36.0 gr ♂ T = (11x7 mm)
NK 20425 ET

♂ New Mexico: Sandoval Co Jemez (?)
R.W. Dickerman 3 September 1990
MSB 70051 006 292-126-46-21 \pm 155.0 gr
NK 20426 ET

New Mexico: Sandoval Co; Jemez (?)
R.W. Dickerman 3 September 1990
MSB 70052 007 300-139-45-21 \pm 157.3
T = (7x5 mm)
NK 20427 ET

008 New Mexico: Springtime Canyon 28-30 Sept 1990
Mammal Class
178-87-20-23 \pm 19.9 ♂ (T = 12x7 mm)
NK 20429

MSB 66078 009? JER QA - 106 *Vulpes macrotis* (Kit Fox)
FS - 182 3-18-91
Trap NO. 137 WEZ 3-18-91
NK ~~3~~ 17718
800-290-130-75 \pm (Not taken)
NK-17718 Electrophoretic

S.D. Daw report

all Kit Fox

010-117 Jornada Experimental Range
New Mexico, Dona Ana Co

♂ 010 ~~010~~ JER QA-106 Trap NO. 304C (Kit Fox)
MSB 3-17-91 FS-179 Vulpes Velox
66079 800-290-123-81 (not taken)
NK-17780

♀ 011 JER QA-106 Trap NO. 117 FS-173 (Vulpes ^{macrotis} ~~velox~~)
MSB Trapped ~~3-16~~ 16- ^{MAR} ~~1991~~
66080 Found Dead in Cage 17- ^{MAR} ~~1991~~ (DE ~~23~~ 3-17-91)
770-305-119-76 (not taken)

NK 17781

♂ 012 Trap site #103 FS-120 (Vulpes ^{macrotis} ~~velox~~)
MSB Jornada Experimental Range
66081 Chas not taken radioactive baits

772-290-121-79 (not taken) 2-23-91 (23-FEB-91)

♂ Tested

NK 17782

S.R. ♂ 013 TRAP NO. 101-B FS-147 (Vulpes ^{macrotis} ~~velox~~)
MSB JER 7-MAR-91
66082

856-345-141-84 (not taken)

Tested = (30 X 15 mm) 17784

♀ 014 JER site # 215 FS-135 Vulpes macrotis
MSB Survey meter shows no Radio activity
66083 Captured 28-FEB-91

681-203-114-75 (not taken)

NK 17783

S.R. Davenport

MSB
66084

015 ♀ *Vulpes macrotis* White Sands DOE
int ~~Data sheet lost~~ Dona Ana, ~~Star~~ J.E.R.
732-267-115-75 = Not taken NK 17785

MSB
66085

016 ♂ JER ~~1006~~ QA-106
TRAP NO. 146 FS-169
Trapped on 3-14-91 (14-MAR-91) Did not
recover from drug. Found dead in cage
809-310-129-81 = Not taken 16-MAR-91
NK 17786

MSB
66086

017 ♀ J.E.R. OVERDOSE ATV LINE
TRAP DEATH *Vulpes macrotis* 15 NOV 1990
760-284-115-76 = 1930g NK 17789

Skel went to
Biol. 421L
For Articulation
? →
Prep
30 July 91

018 ♀ New Mexico: Dona Ana Co;
Jornada Experimental Range TRAP No. 157-B
609-139-103-39 = 5000g 18-MAR-91
NK 17790 ET

↑
Taxidea taxus

019 ? New Mexico: Dona Ana Co; Jornada
Experimental RANGE Embryo of NK
17790 SRD 018

Prep.
30 July 91

151-28-19-4 = 91g 18-MAR-91
(Embryo) *Taxidea taxus* NK 17791 ET

020 ? New Mexico: Dona Ana Co; Jornada
Prep 30 July 91 Experimental RANGE. Embryo of NK
17740, SRD 08 18-MAR-91
156-33-20-5 = 86g NK 17792
Taxides taxus

(K.F) Prep 31 July 91 021 ♂ *Glaucomys* Teste (30 x 12 mm) South Carolina: Aiken
Co. SAVANNAH RIVER Ecological PLANT
72
200-~~72~~-26-17 = 15g

(RKD) Prep 31 July 91 022 ♀ New Mexico: Bernalillo Co(?); 14 South Alameda
BRIDGE W. OF RIO GRANDE Collector Dr. Ross
& Dr. Zamwalt 7-MAY 1989
225-99-27-17 = not taken

(RKD) Prep 31 July 91 023 ♂ *Reithrodontomys megalotis*
N. Mex. Hidalgo Co T265 R22WSec1
San Simon Cuenga
Captured 15 June 91
Died in captivity 18 July 91

153-72-16-11 = not taken

Eutamias quadrivittatus

~~*Quadrivittatus eutamias*~~

024 ♀ New Mexico, Cibola Co; Ojo Redondo
Camp ground Zuni Mtns.

Prep
2 Aug 91

3-Sep-1989

217-96-32-17=59g

NK 16681

Eutamias quadrivittatus

~~*Quadrivittatus eutamias*~~

025 ♀ New Mexico, Cibola Co; Ojo Redondo
Campground Zuni Mtns.

Prep
2-AUG-91

3-Sep-1989

217-94-33-17=52g

NK 16682

T. Bottae

MSB 69490

Prep
2-AUG-91

♀ New Mexico, Bernalillo Co Forest Davis
2.1 mi S Tijeras

215-70-26-6

NK 16673

027 ♀ *Canis Lupes baileyi* SKIN & SKEL

ZOO, New Mexico: Bernalillo Co.

RIO GRANDE ZOO acquired 10-8-90

Accession # 1990-205

1068-343-171-109=8900gr

NK 17788

028 ♀ *Thomomys bottae* (#24-84)

Prep
Aug-7

SKEL only NK 10785

029 ♀ *Thomomys bottae* (#23-84)

Prep
Aug-7

SKEL only NK 10786

MSB 82558 030 University of Alaska ; Campus West
Side Cold stream road

29-AUG-90

86-35-5-0 = 4.1

031 ♀ *P. maniculatis*

F₂ Mt Taylor

New Mexico Cibola Co. Skel only

144-60-19-16 = 19g

Dec 3, 1985

MSB
69503 032

♀ *P. maniculatis*

New Mexico: Cibola Co; Mt Taylor

F₂ skel only

Dec 3, 1985

146-59-20-20 = 19g

s

033 ♀ *P. maniculatis*

New Mexico: Cibola Co; Mt Taylor

F₂ skel only Dec 3, 1985

139-57-17-16 = 16.8

034 ♀ *P. maniculatis*

New Mexico: Cibola Co; Mt Taylor

F₂ skel only Dec 3 1985

144-65-17-18 = 18.4

035 ♂ (8x5mm)
P. maniculatis

New Mexico: Cibola Co; Mt Taylor

F₂ skel only Dec 3. 1985

140-56-18-16 = 19.2

MSP
69492

036

♂ (14x2 mm)

Neotoma mexicana

Robert W. Dickerman

New Mexico: Torrance Co; 4 mi W.

1 1/2 mi. S MANZANO Red Canyon

Campground

3 Oct. 1990

NK 20980 (for RWD)

246-113-31-25

MSB
69488

037

♀

Thomomys bottae Robert W. Dickerman

New Mexico: Torrance Co; 4 mi W.

1 1/2 mi S. MANZANO. Red Canyon

Campground

3 Oct 1990

194-59-25-4 = 97.7

~~NK 20981~~

MSB

69496

038

♀

Peromyscus maniculatus

Robert W. Dickerman

New Mexico: Torrance Co; 4 mi W, 1 1/2 mi S

MANZANO Red Canyon Campground.

152-63-15-17 = 29.9

3 Oct 1990

MSB

69489

039

♂ (18x7 mm)

Thomomys bottae

Robert W. Dickerman

New Mexico: Torrance Co; 4 mi W & 1 1/2 mi S.

MANZANO. Red Canyon Campground

213-64-28-6 = 149

3 Oct 1990

040

♂ (2x5 mm)

Peromyscus maniculatus

New Mexico: Cibola Co: Mt Taylor ^{F₂} (skel only)

145-61-18-16 = 21.9

3-Dec-1985

041 ♂ (7x4 mm)
Peromyscus maniculatus
New Mexico: Cibola Co.; Mt Taylor F₂
139-59-18-15 \pm 16.2 3 Oct-8 1985
744 9-Aug-91

042 ♀ *Peromyscus maniculatus*
New Mexico: Cibola Co.; Mt Taylor F₂
154-60-18-17 \pm 16.1 3-Oct-1985
9-Aug-91

043 ♀ *Peromyscus maniculatus*
New Mexico: Cibola Co.; Mt Taylor F₂
157-65-12-18 \pm 22.8 3-Oct-1985
MSB 69497 9-Aug-91

044 ♀ *P. maniculatus* Mammal class 1990
New Mexico: Santa Fe Co.; Santa Fe
National Forest, Black Canyon Campground
~~133-57~~ 133-57-18-18 \pm 13.3 14-16-Sep 1990
8 Aug 13, 1990

MSB 69501
045 ♀ *P. maniculatus* (?) Mammal class 1990
New Mexico: Santa Fe Co.; Santa Fe
National Forest, Black Canyon Campground
158-76-18-20 \pm 22.1 14-16 Sep 1990
Aug 13, 1990

MSB 69498
046 ♂ ^{teste (8x4mm)} *P. maniculatus* Mammal class 1990
New Mexico: Santa Fe Co.; Santa Fe National
Forest Black Canyon Campground 14-16 Sep 1990
145-70-19-19 \pm 20.9 14-16-Sep 1990
Aug 13, 1990

MSB 69499
047 ♂ ^{teste (7x4mm)} *P. maniculatus* Mammal class 1990 NK 17826
New Mexico: Santa Fe Co.; Santa Fe National
Forest, Black Canyon Campground 14-16 Sep 1990
154-73-19-20 \pm 20.9
Aug 13, 1990

MSB 69500

+ test
(9x5mm)

048 ♂

P. maniculatis

Mammal Class 1990

Aug. 13-91

New Mexico; Santa Fe Co; Santa Fe National
Forest, Black Canyon Campground

155-75-20-21 = 21.5

14-16-Sept-90

MSB

66578

- 049 ♂

Canis Lupes baileyi

AF010 NK 1794

Aug. 14-91

New Mexico: Otero Co; Alamogordo
necropsy done in ^{Eureka} ~~St. Louis~~ Mo.Death to tumors on heart, Mesothelioma
(60lbs)

1550-439-251-131 = 27,240 g

16-May-1990

Skipped to
Bert
Enrico

050 ♀

P. maniculatis

Aug. 15-91

New Mexico: Cibola Co; Ojo Redondo
Campground. Zuni Mtns

128-63-19-17 = 10.3 g

3 Sep 1989

051 ♂

P. maniculatis

Aug. 15-91

New Mexico: Cibola Co; Ojo Redondo
Campground, Zuni Mtns

132-61-17-16 = 12.9 g

3 Sep 1989

052 ♂

P. maniculatis

Aug. 15-91

New Mexico: Cibola Co; Ojo Redondo
Campground, Zuni Mtns

130-59-17-16 = 11.1 g

3-Sep-1989

MSB

70120 053 ♂

*P. maniculatis*New Mexico: Cibola Co; Ojo Redondo
Campground, Zuni Mtns

129-56-18-19 = 13.5

3-Sep-1989

MSB
67472

Aug. 16. 91

054 ♀ *Tamiasciurus hudsonicus* (much fat)
Graham
Arizona: ~~Yavapai~~ Co; Arizona state Highway 366
(roadkill, head crushed) Pinaleno Mtns.
Salvaged under permit U.S.F&WLS ~~June~~ August 1991
340-153-51-28 = 251.7g NK 17795

Aug 16 91

055 ? *Sciurus aberti* ~~*Tamiasciurus hudsonicus*~~ (stomach skin)
Arizona: Graham Co; ~~Arizona~~ Pinaleno Mtns.
Arizona state Highway 366. Salvaged under
permit U.S.F&W.L.S. Body of squirrel
viscerated and partly skeltonized & rather
mutilated Roadkill ~~June~~ August 1991

Aug 16 91

056 ? *Tamiasciurus hudsonicus* (Juvenile) (Alcohol)
Arizona: Graham Co; Pinaleno Mtns
~~Arizona state Highway 366~~ Salvaged
under permit USFWLS. Found Mummified
on a Red Squirrel midden

MSB 64943

SEP. 6. 91

057 ♀ *Procyon lotor* Socorro, Bosque del Apache, main loop.
New Mexico: Between 186w and 18A
DOR NK 17797 1-4-90
680-270-157-51 = 2500g

MSB 66088

Skel. sent to
Biol. 421L
For Articulation

058 ♀ *Vulpes macrotis*
New Mexico: Dona Ana Co; Jornada Experimental
Range FS-164 QA 106 TRAP. 118
744-295-125-25 12-MAR-1991

SEP 9, 91 059 ♂ ^{TL(6x9)} Onychomys W.L. GANNON
BILBALLS 076 NK 17798
135-48-20-17 = 21.3g

SEP 9, 91 060 ♀ ~~P. maniculatus~~ Peromyscus
New Mexico: Santa Fe Co. Santa Fe National
Forest. Aspen View Overlook Mammal Class 90
151-78-19-17 = 19.3g 14-16 September

SEP 9, 91 061 ♂ ^{TL(6x3)} ~~P. maniculatus~~ Peromyscus
New Mexico: Santa Fe Co.; Santa Fe National
Forest. Aspen View Overlook. Mammal Class 1990
139-61-17-18 = 16.2g 14-16 Sep 1990

SEP 9, 91 062 ♀ Peromyscus
New Mexico: Santa Fe Co.; Santa Fe National
Forest. Aspen View Overlook: Mammal Class 1990
127-61-18-19 = 13.7g 14-16 Sep 1990

SEP 9, 91 063 ♀ Peromyscus
New Mexico: Santa Fe Co.; Santa Fe National
Forest. Aspen View Overlook: Mammal class
1990
147-63-20-19 = 22.6 14-16 SEP 1990

SEP 9, 91 064 ♂ Onychomys l. W.L. GANNON #093
New Mexico:
Son of 91
139-53-21-19 = 21.4g

065 Fetal Tamarin

AL

200: New Mexico: RIO GRANDE ZOOLOGICAL
PARK.

Alcohol Prep. Fetal Abortion

220-~~120~~ 131-28-09 \pm 24.9 NK 17800 ?

SEP 18, 1991

066 ♀

J.K. FREY 414

Microtis

SEP 18, 1991

132-28-16-13 \pm 40g

NK 20192

067 ♂

J.K. Frey 391

Microtis

SEP 18, 1991

130-33-17-13 \pm 30g

NK 20161

068 ♀

J.K. Frey 415

Microtis

SEP 18, 1991

81-17-14-6 \pm 10g

NK 20193

069 ♂

J.K. Frey 393

Microtis

SEP 18, 1991

~~220~~ 120-28-18-13 \pm 23g

NK 20163

070 ♂

J.K. Frey 394

SEP 18, 1991

86-20-15-9 \pm 13g

NK 20164

071 ♂ J.K. Frey 416 Microtus
Sep 19, 1991

184-72-21-16 = 59g NK 20194

072 ♀ J.K. Frey 417 Microtus
Sep 19, 1991

190-76-21-¹⁵~~55~~ = 55g NK 20195

073 ♀ J.K. Frey 423 Microtus
Sep 24, 1991

139-33-18-11 = 34g NK 20201

074 ♀ 421 J.K. Frey - Microtus

Sep 24
169-37-20-15 = 55g NK 20149

075 ♀ 422 J.K. Frey Microtus
Sep 24

140-33-18-13 = 42g NK 20200

076 ♂ W.L. Gannon Onychymus
Sep 25

94-36-18-14 = 6.8g

NK 6497

b. 31 Jan - 91
13

0766 ♂ Testes (4x6)

418 J.K. Frey

Sept 25, 91

155-43-22-16 = 34g

NK 20196

AR. Cochise Co. 5mi E Portal J. Brown Site
"Jim"

077 ♂

O. torridus

W.L. Gannon ear tag #081

died

skel only

144-55-21-19 = 18.9g

died 28 Sept. 91

OK Captive born Parents from Portal

078 ♂

Testes (11x4mm)

O. torridus

W.L. Gannon ear tag #080

b. 5 Dec 90

d. 6 Mar 91

NK 6495

114-49-20-16 = 14g

died 6 June 1991

079 ♂ (5x2mm)

Onychomys.

W.L. Gannon

Oct. 21, 91

104-39-17-14 = 7.9g

NK 6496

Died 31-Jan-1991

AR Site

080 ♂

Testes (13x7)

W.L. Gannon

Onychomys sp. "URI"

Arizona:

Portal

Oct 2, 91

L-2-1 NK 6498

145-54-21-20 = 22.1

b. April 10 '89

d. 12 June 91

081 ♂

W.L. Gannon

Onychomys #088's Baby

born 22 Apr. 91

112-40-17-19 = 9.3g N.K. 6499 Died 22 June 91

Steve R. Davenport

082 ♂ ^{testes 19x10} captive born - mother, Betty, FM
AZ Cochise Co. 5 mi E. of Portal J. Brown Reservoir site
W.L. Gannon O. torridus (Betty's baby)

F-2-4
(094)

124-43-21-17 = 20.4 NK 6500 b. 24. Feb 90
D. 26 Mar 91
4 Nov 90

083 ♀ Onychomys leucogaster W.L. Gannon eartag 075
F. "Luke" (also Portal name)
(L-2-3) b. 29. Apr. 90

132-39-20-19 = 21 g NK 0998 D 26 Feb 91

084 ♂ (13x5) Kangaroo Rat

New Mexico: Santa Fe Co; Santo Domingo Pueblo
Indian Reservation, Rosario 1.6 mi NW
Gulistan Dam

232-141-38-14 = 39.2 NK 2492 22 August 1991

~~085 ♂ (26x15) Mephitis Parasites taken from back of neck
M.L. Campbell collector~~

~~New Mexico: Bernalillo Co; 0.1 mi W~~

~~Alameda Bridge DOR NK 1812~~

~~692-302-77-33 = 1304 g 25 SEPT 90~~

~~Nm: Socorro Co. DOR~~

MSB
64940

085 ♂ (25x15) Mephitis Parasites on back of neck

Nov. 18th

692-302-77-33 = 1304 g

25-sept-1990

NK 64944

086
Nov 29, 1991

♂ Procyon Loter M.L. Campbell
New Mexico: Bernalillo Co; 0.1 mi W of
Alameda Bridge, Intersection of Alameda and
Bosque circle D.O.R. 25-Sep-1990
872-300-123-55 = 4684 NK 1813

087 ♂

Jan 2, 92 Tamiasciurus hudsonicus Mike Patrick 2091
U.S.A. New Mexico: Sandoval; 5 mi
North of Ponderosa. 3/4 mi E. on
Jeep road near stream bed. NK 26596
333-154-52-25 = 215g 28-June-91

♂

088 Jan 2, 91 Tamiasciurus hudsonicus Mike Patrick MP 01891
U.S.A. New Mexico: Sandoval Co; 5 mi North
of Ponderosa. 3/4 mi East on Jeep road
near stream bed. NK 26602
335-135-49-22 = 245g 28-June-1991

♀

089 Tamiasciurus hudsonicus Mike Patrick 01191
U.S.A. New Mexico: Sandoval Co; 5 mi North
of Ponderosa. ~~3/4 mi East on Jeep road~~
~~near stream bed~~ .25 mi W
on Jeep road Unit 6 Forest Service
Santa Fe National Forest NK 26605
330-130-43-20 = 260g

S. R. Davenport

♂ ^{Testes} (25x13)
 090 *Sciurus Aberti* Mike Patrick 01591
 2-Jan-91 New Mexico: Sandoval Co; Shot 1 mile
 East of the Field station located in
 the Magdalena Mtns NK 26608
 480-220-65-43 = 695g 18 May 91

♂ ^{Testes} (19x10)
 091 *Felis rufus* Coll. by Sandy Harrick
 7-Jan-91 New Mexico: Mora Co; 3.5 miles N. Ocate
 intersection on Hwy 120. ran into side of car
 NK 1816
 824-161-182-80 = 7450g D.O.D 11-23-91

MSB 64949 ♂ ^{testes (50x25)}
 092 *Castor canadensis*
 New Mexico: Bernalillo Co: W. side of River. S. of Montano
 riverside drain. N of Oxbow in Concrete Culvert
 1,785g
 1010-290-174-28 = ~~1,785g~~ NK 1817

MSB 64948 ♀
 093 *Castor canadensis*
 Feb 6, 1992 New Mexico: Bernalillo Co W side of River S. of Montano
 riverside drain. N of Oxbow in Concrete Culvert
 2,235g
 1021-306-178-34 = ~~2,235g~~ NK 1818

MSB 66518 ♂ (5x2)
 094 *Peromyscus* L.M. ELLIS 40
 162-78-22-17 = 22.5 A NK 26685

MSB 66519 ♂ (4x1mm) SA?
 095 *Peromyscus* L.M. ELLIS 44
 21-Feb-92 U.S.A. New Mexico: Socorro Co; Bosque del Apache
 wildlife Refuge. Tamarisk Flood site 30 OCT 91
 U.S.A New Mexico: Socorro Co; Bosque del Apache Tamarisk Flood site
 161-78-23-16 = 21g NK 26686

New Mexico: Sandoval Co; West of Cabezon Cañada
Laquinta Spring Area T16N, R4W, SNE 1/4

Feb 26, 92 096 Peromyscus truei

NK 26689

185-91-23-25 = 22.9g

23-Feb-1992

New Mexico: Cibola Co; 1.5 mi N.E. of Cerro
Enciero, and Big Hole in the Wall T8N, R12W,
S26 SW 1/4 USGS Map Ice Cave

097 Peromyscus ^{truei} ♂ T=12x7mm

NK 2169

Mar 17, 92

172-86-22-25 = 21g MEBA-M1

15-Aug-1991

New Mexico: Cibola Co; 1 mi S.E. Bandera
Crater, 0.5 mi S.E. Zuni Ice cave T9N,
R12W, S23 SW 1/2

098 Peromyscus ^{leucopus} ♂ T=15x9mm

OARD M2 NK 2170

Mar 17, 92

181-95-20-19 = 26g

26-Sept-1991

099 Peromyscus ^{truei} ♂ T=9x5mm

OARD M3 NK 2171

Mar 17, 92

138-61-21-19 = 21g

26-Sept-1991

100 Peromyscus ^{truei} ♀

OARD M1 NK 2172

185-90-22-26 = 28.5g

26 Sept. 1991

101 Peromyscus ^{maniculatus} ♂

T=9x5mm OARD M4 NK 2173

144-57-19-19 = 22g

26-Sept-1991

New Mexico: Cibola Co; .75 mi S.W. Bandera
Crater R12W T9N S22W $\frac{1}{2}$

7900-8372 ft

USGS Quad. Map Name Ice Caves

CEBA

102. Peromyscus ♀ ^{truel} CEBA M-2 N-K 2174
Mar 18, 92 162-85-20-19 = 18g 26-July-91
103. Peromyscus ♂ ^{truel} (11x7) CEBA M-3 NK 2175
Mar 18, 92 164-81-21-23 = 22g 26-July-1991
104. Peromyscus ♀ ^{maniculatus} (C.R.=4x2) CEBA M-1 NK 2176
116-54-18-14 = 14g 26-July 1991

New Mexico: Cibola Co; 1 mi SE. Cerro
Rendija. R12W T8N S9NW $\frac{1}{4}$

7620 ft

USGS Quad Map Name Ice Caves

- MSB 66551 105. Peromyscus ♀ ^{truel} BLTT M-1 NK 2177
Mar 19, 92 176-98-22-24 = 26g 25-July-1991
106. Peromyscus ♂ ^{leucopus maniculatus} BLTT M-2 ♂ (8x5mm) NK 2178
143-59-19-15 = 17g 25-July-1991
107. Peromyscus ♀ ^{truel} BLTT M-3 ♀ (C.R.=10x9mm) NK 2179
169-83-23-24 = 26g 25-July-1991

~~New Mexico Cibola Co; .75 mi S. Bandera
crater T9N R12W S26NW $\frac{1}{4}$~~

New Mexico: Cibola Co: .75 mi S. of Bandera
Crater. T 9N R 12W S 26 NW 1/4

7760 Ft. USGS Quad Map Name Ice Caves

MSB 66550 108 ^{true1 (C.F.)} Peromyscus ♀ BASN M1 NK 2180
Mar 25 157-80-20-17.5 = 15g 11-July-1991

New Mexico: Cibola Co; 24 mi. S of Interstate
40, and 0.75 mi W. of State Highway 117

T 7N, R 10W, S 30 W 1/2, 19 SW 1/4 USGS map - North Park

109 ^{true1} Peromyscus ♂ (T=5x3mm) NK 2181
162-83-21-25 = 22g Nopa M1 27-Aug-1991

New Mexico: Socorro Co; Sevilleta N.W.R.

Rio Salado grass web 3, ~~trap~~ LTER

110 Dipodomys ordii ♂ 10x6mm NK 24603
Mar 27, 92 232-128-38-13 = 49.8g web 3, trap 2 16-Aug-1991

111 Dipodomys ordii ♀ (no scars, cubensis) NK 24604
Mar 27, 92 225-123-37-11 = 39.3g Web 3, trap 9 16-Aug-1991

112 Dipodomys ordii ♂ 11x6mm NK 24595
Mar 27, 92 253-141-39-13 = 57.4g Web 3, trap 10 16-Aug-1991

113 Neotoma ♀ NK 24597
Apr. 1, 92 282-126-32-27 = 120.7g Web 3 trap 6 16-Aug-1991

114 Neotoma ♂ (T=17x9mm) NK 24605
319-139-31-28 = 156.7g 16-Aug-1991

SR Davenport

New Mexico; Socorro Co: Sepultura Canyon
Sevilleta N.W.R. LTER

1992

115 *Chaetodipus intermedius*
Perognathus ♀

78-182-9-22 = 11.5

NK 26101

25-AUG-1990

New Mexico: Bernalillo Co; W. Side of river
S. of Montano riverside drain. N. or Oxbow
~~Concrete~~ Concrete Culvert

14 April
MSB 64947

116 *Castor canadensis* ♀

NK 26731

1010-310-179-39 = 23,550g 2,350g

coll. date 6 Feb 92

April 16

New Mexico: ~~Bernalillo Co~~; Sandoval Co;
Bernalillo; in ditch W. of town. (found dead)

117

Ondatra zebethica ♀ Coll. by Lisa Valle

MSB 64938

523-236-73-31 = 130g

17 Nov. 1991

skel only

New Mexico: Torrance Co; Willard
D.O.R.

118

Sylvilagus auduboni ♂ 20x5

NK 26733

April 17, 92
MSB 67456

363-16-91-84 = 950g

15-MARCH-1992

NO DATA (Ligan Fao)

MSB 64945

119

Urocyon cinereoargenteus ♂ (27x15mm)

April 18

998-4418-188-84 = 380g

1 mi. W. Bernalillo

NM: Sandoval Co Bernalillo, Robert
Discarmonia house "collecting pond"

20 April

NK 26734

120

Reithrodontomys megalotis + et, skin, + skel
131-69-18-14 = 9.2g. ♀

121

Reithrodontomys megalotis

NK 26735

104-49-15-10.5 = 6.2 ♀

tet, skin, + skel

S.R. Dawenport

New Mexico: McKinley Co: Ft. Wingate
122. *Bison bison* ♀ (no emb.) NK 26590
158900
23,500-350-570-119-405 \approx ~~300~~ May 12, 1992

New Mexico: Socorro Co: LTER
Sevilleta. Sepultura Canyon Web 2 trap 117
246-134

123 *Dipodomys ordii* ♂ NK 26102
20-May-92 246-134-35-14 \approx 53 Web-2 trap 117 20-May-1992

124 *Peromyscus truei* [?] ♀ (3 emb., Lac.) NK 26109
20-May-92 181-90-20-21 \approx 24 Web 2 trap 124 20-MAY-1992

125 *Dipodomys ordii* ♀ (2 emb.) NK 26107
20-MAY-92 236-130-35-14 \approx 54g W2-T57 20-MAY-1992

" 124 New Mexico: Socorro Co; LTER, Sevilleta
Compound, caught house 4. B. Parmenter collector

" 126 *Peromyscus truei* ♀ (3 emb.) NK 26113
180-95-23-25 \approx 22g 21-May-1992

New Mexico: Socorro Co; LTER, Sevilleta
N.W.R. Goat Draw Canyon

127 *Peromyscus truei* W-3, T 71 NK 26126
26-May-92 180-97-23-26 \approx 30g 26-May-1992

Catalog

New Mexico: Socorro Co; LTER Sevilleta
N.W.R. Goat Draw Canyon

26-May-92 128 *Peromyscus truei* W-2, T-80 NK 26127
184-93-22-26 \equiv 30g 26-May-1992

11 129 *Peromyscus truei* W-2, T-82 NK 26128
216-111-23-26 \equiv 33g 26-May-1992

130 *Peromyscus truei* ♂ (16x9) W2-T102 NK 26173
27-May-92 187-94-22-25 \equiv 29g 27-May-1992

1-June-92 131 *Eutamias quadrivittatus* ♀ (S.A) NK 26172
207-90-33-19 \equiv 35g W2-T82 27-MAY-1992

132 *Peromyscus truei* ♂ Juvenile, NK 26180
174-88-22-24 \equiv 19 W4-T69 27-May-1992

133 *Dipodomys ordii* ♂ T(9x3) NK 26216
244-130-39-15 \equiv 55g 2-June-1992

134 *Myotis* NK 28159
81-40-8-17-45 \equiv 6.7g 25-July-1992

New Mexico: Socorro Co; 4mi E, 9mi S of
ALT 3209m Magdalena, Lat 33°59'25.8"N, Lon 107°10'53.5"W

MSB 69260 135 *Thomomys bottae* ♂ Testes (16x9mm) NK 28579
204-54-27-5 \equiv 110g Aug-28-1992

Catalog

New Mexico: Socorro Co; Lat. $33^{\circ} 59' 29.0''$ N
 Lon $107^{\circ} 9' 42.4''$ W Alt. 2931 5 mi E of Magdalena
 9 mi S.

MSB

69275

136 Neotoma mexicana ♀ (scars, 1R, 1L nipples ^{enlarged}) NK 28586
 280-126-32-28 \pm 112g 29-Aug-1992

MSB

69346

137 Sciurus aberti ♂ Testes = (8x3) NK 28580
~~140~~ 484-215-73-31 \pm 485g 29-Aug-1992

MSB

69309

138 Microtus mexicanus ♂ T = (4x1) NK 28636
 105-25-26-10 \pm 116g 29-Aug-1992

MSB

69266a

139 Thomomys bottae ♀ (Noemb) NK 28645
 200-59-29-9 \pm xxx 29-Aug-1992

~~140 Peromyscus maniculatus NK 28805~~
~~125-56-18-16 \pm 9g 29-Aug-1992~~

New Mexico: Socorro Co; Lat $33^{\circ} 59' 29.0''$ N
 Lon $107^{\circ} 9' 42.4''$ W Alt. 2931 9 mi
 S + 5 mi E Magdalena

MSB 69329 140 Peromyscus maniculatus ♂ (2x.5) NK 28808
 125-56-18-16 \pm 9g 29-Aug-1992

MSB

69324

141 Peromyscus maniculatus ♂ (4x2) NK 28813
 147-61-21-19 \pm 14g 29-Aug-1992

Catalog

Stephen Dawson post

New Mexico: Socorro Co; Lat 33° 59' 29.04" N Lon 107° 01' 42.4" W Alt. 2931 9 mi S + 5 mi E Magdalena

- MSB 69323 142 *Peromyscus maniculatus* ♂ (5x3) NK 28620
146-64-18-17 = 14g 29-Aug-1992
- MSB 69313 143 *Microtus mexicanus* ♀ (noemb, no scars) NK 28653
96-19-17-11 = 11g 29-Aug-1992
- MSB 78989 144 *Neotoma mexicana* ♀ (2L, OR) Alcoholic
302
129-136-34-27 = 129g 30-Aug-1992
- MSB 78990 145 *Peromyscus maniculatus* ♂ Testis = 2mm Alcoholic
131-57-19-19 = 14g 30-Aug-1992
- MSB 78987 146 *Peromyscus maniculatus* ♀ (noemb no scars) Alcoholic
135-62-20-18 = 14g 30-Aug-1992
- MSB 78988 147 *Peromyscus maniculatus* ♀ (OL, IR) ^{3mm} Alcoholic
124-54-21-17 = 10g 30-Aug-1992
- MSB 69336 148 *Peromyscus boylii* ♀ (OL, 2F) NK 28671
160-81-21-19 = 12g 30-Aug-1992
- 149 *Peromyscus gairdneri* NK 28674
156-84-21-24 = 15g 30-Aug-1992

New Mexico: Bernalillo Co; UNM. Biology
Animal Research Facility

- 150 *Onychomys leucogaster* ♀ NK 28843 (double tissues)
270-77-36-27 = 182g Oct-13-1992

New Mexico: Cibola Co; El Malpais National Monument

Old basalt Flow Lat 34° 50.1 1.6N Long 108° 8' 26.1W

Alt 2200 collected by J. Scott Altenbach

MSB
75695 151

Tadarida brasiliensis ♂ 5x2mm NK 28844
95-35-8-19-XXX Forearm 43mm brain removed for rabies test
Oct - 1992

New Mexico: Bernalillo Co Cibola National Forest

live bat taken from mine shaft in Tijeras Canyon. 1/4 mile

1/2 S. of I-25 - collected by J. Scott Altenbach

MSB
75694 152

Pteropus townsendi ♀ muscle only
NK 28845
95-40-8-29 = 5.3g (died in captivity) 22-Mar-1992

New Mexico: Socorro Co: Sevilleta National
wildlife Refuge Sepultura Canyon

153 *Perognathus flavus* ♀ (weaned, no sex) NK 28912
NOV, 9 1992 111-52-15-5 = 10g W-2, T 55 25-Oct-1992

~~350-~~

New Mexico: Bernalillo Co; South East of Albuquerque
1/3 mile S.W. of Junction of South 14 (332) & Anaya Road

MSB
67473

weaned

154 *Mustela frenata* ♀ NK 28913
350-150-42-16 = 235g Found dead Sept-16-1992

New Mexico: Socorro Co; Sevilleta N.W.F. Sepultura
Canyon W-2, T-4 16-Sep-1992

155 *Perognathus flavus*
110-52-16-6 = 7g

28915
26-Sep-1992

156, 157, 158 - Phils
 Line Catalog
 New Mexico: Socorro Co. Sevilleta N.W.Z. Sepultura Canyon
 1992 Mammal Class

- NOV. 10, 1992 156 *Dipodomys ordii* ♀ NK 28916
 243-140-36-12 = 55g 25-OCT-1992
- NOV 12, 1992 157 *Dipodomys ordii* ♂ (6x2mm) NK 28918
 225-119-35-12 = 57g 25-OCT-1992
- NOV 12, 1992 158 *Dipodomys ordii* ♀ (2R scars, OL) NK 28919
 224-121-36-13 = 55g 25-OCT-1992
- NOV 13, 1992 159 *Sigmodon* ♀ (no emb, no scar) NK 28920
 183-77-26-14 = 42g 25-OCT-1992
- NOV 13, 1992 160 215-97-18-31-17 = XX₃ NK 28921
 ♂ *Sigmodon* ♀ (no emb, no scar) 25-OCT-1992
 (159, 160 Dr. Yakotinski)
- NOV. 13, 1992 161 *Onychomys* ♀ (no scars, no emb) NK 28922
 124-46-21-17 = 16g Web 2, Trap 8 25-OCT-1992
- NOV 13, 1992 162 *Peromyscus* ♀ (emb 3R, 2L) NK 28923
 embryos NK 28925 146-101-22-23 = 34g Web 2, Trap 36 25-OCT-1992
- NOV 13, 1992 163 *Neotoma* ♀ (Scars 2R, 2L) NK 28924
 290-132-31-29 = 158g Web 2, Trap 104 25-OCT-1992
 Sevilleta
- UNM. Field Research station
- NOV 14, 1992 164 *Dipodomys merriami* ♀ (no emb, no scar) NK 28925
 234-140-37-11 = 42g 25-OCT-1992
- 165 *Dipodomys ordii* ♂ (7x3mm) NK 28926
 239-128-38-14 = 55g 25-OCT-1992

Catalog

New Mexico: Socorro Co: Sevilleta National Wildlife
Refuge - 5 Points Grassland

Oct 8, 1992 166 *Dipodomys spectabilis* (♂ 8x4mm) NK 28131
 347-207-55-18 = 108.2 21-July-1992

167 *Dipodomys spectabilis* (♂ 9x4mm) NK 28157
 316-185-51-16 = 103.2g 23-July-1992

2 168 *Dipodomys spectabilis* (♂ 7x4mm) NK 28146
 346-205-54-17 = 122.0 22-July-1992

New Mexico: Socorro Co: Sevilleta National Wildlife Refuge
UNM Field Research Station Mammal class 1992

16-NOV-1992 169 *Peromyscus truei* ♀ (emb. 11+28) (NK 28930) NK 28928
 174-83-22-24 = 23g 25-OCT-1992

16-NOV-1992 170 *Peromyscus difficilis* ♀ (emb & scars 11, 12) NK 289289
 176-78-23-20 = 24g 25-OCT-1992

Sevilleta NW?
Sepultura Canyon

18-NOV-1992 171 *Reithrodontomys megalotis* ♀ (NO emb, scar) NK 28932
 126-63-16-13 = 8g 25-OCT-1992

18-NOV-1992 172 *Dipodomys merriami* ♂ (4x3mm) NK 28933
 217-134-36-11 = 32 25-OCT-1992

Stephen Davenport

Catulus

New Mexico: Valencia Co; Belen 1 mi N of intersection of
N.M. 314 + 309. Found D.O.R. above irrigation ditch at intersection
of N.M. 314 + Riviera (small dirt road) Collector - Howard SNELL

MSB
64946

173 Castor canadensis ♂

NK 28939

Nov 23-1992

826-300-149-33 = 9000g

d. 22-NOV-1992

~~174 Onychomys~~ New Mexico Socorro Co. Sevilleta NWR.
+ Rio Salado Grassland

174 Onychomys

♀ Emb (2L, 2R)

NK 28521

Dec 9, 1992

160-51-22-19 = 46.2g

W2, T14

d. 13-AUG-1992

175 Onychomys

♀ Emb (2L, 2R)

NK 28393

Dec 9, 1992

158-52-22-18 = 35.3g

W3, T81

d. 11-AUG-1992

Stephen R. Davenport

Catalog
IDAHO; GOODING CO. 23 miles west of Twin Falls
Found DENT ON ROAD collected by R.W. Dickerman.

176	Lepus californicus ♂ T=29x15 NK 2810
25-JAN-1993	509-75-152-126 ± 1075g D.O.R 23-JAN-1993
	New Mexico; Socorro Co: Sevilleta National Wildlife refuge Rio Salado grassland 1
28-JAN-1993 177	Dipodomys ordii ♀ 2emb (1L, 1R) (CR=11mm) NK 26489 240-135-37-15 ± 42.6g Web 3, Trap 58 23-JUNE-1992
28-JAN-93 178	Dipodomys ordii ♀ 3emb (1L, 2R) (CR=12) NK 26493 245-137-37-14 ± 55.0g Web 3 trap 115 23-JUNE-1993
29-JAN-93 179	Dipodomys merriami ♂ (9x5mm) NK 26476 234-134-39-13 ± 41.0g Web 2, TRAP 88 23-JUNE-1992
29-JAN-93 180	Dipodomys merriami ♀ offspring born in TRAP NK 26491 241-141-37-14 ± 43.5g Web 3 TRAP 87 23-JUNE-1992
29-JAN-93 181	Dipodomys merriami ♂ T(5x3) NK 28032 235-140-37-12 ± 31.8g 25-JUNE-1992
2-Feb-1993 182	Peromyscus maniculatus ♂ T=(10x6) NK 26488 152-66-20-19 ± 18.0 Web 3, TRAP 43 23-JUNE-1992
2-JUNE-1993 183	Peromyscus sp. ♂ T=(9x5) subadult NK 28036 155-73-28-16 ± 18.2 Web 2, Trap 116 25-JUNE-1992

Stephen R. Davenport

Catalog

New Mexico; Socorro Co: Sevilleta NW2 5pts
Grassland;

3-4-93 184 Onychomys ♀ (NO emb, NO scars) NK 28145

MSB 71041 135-54-21-19 = 16 g Web 4, Trap 75 22 July 1992

185 Onychomys ♀ 4emb (2L, 2R) (CR=8) NK 28130

MSB 71042 148-57-21-17 = 21.4 g Web 1 Trap 104 21 July 1992

186 Onychomys ♂ (18x9mm) NK 28134

144-55-22-18 = 20.8 g Web 4, Trap 29 21 July 1992

187 Dipodomys spectabilis ♂ T (7x3mm) NK 26239

335-193-53-17 = 111.3 Web 4, Trap 81 3-June-1992

188 New Mexico: Cibola Co: El Malpais Natural Monument 34° 53'N,
107° 54'W McCarthy Lava Flow.

MSB 69445 188 Peromyscus ^{difficilis} ~~leucis~~ ♀ emb. (3R, 3L) (10.02)
192-98-23-19 = 23 g

New Mexico: Socorro Co: ~~toad~~ Sevilleta N.W.R.
Goat Draw Canyon

189 Peromyscus ♀ NO emb, NO scars NK 28088

167-84-21-24 = 14.4 Web 4 Trap 31 14-July-1992

190 Peromyscus ♂ (11x7) NK 28081

180-88-22-23 = 20.6 g Web 2, Trap 10 14-July-1992

191 ♂ (4x2) (Alcohol prep) NK 28089

180-106-20-8 = 13.8 Web 4, Trap 55 14-July-1992

Stephen R. Dowanport

Catalog

New Mexico; Socorro Co; Sevilleta N.W.P. Goat Draw
Canyon

Feb-15-1993 192

Peromyscus truei ♀ emb, scars (2L, 0R) NK 28090

201-99-23-26.5 = 830.8g Web 4, Trap 59 14 July-1992



193

Peromyscus

♂ (7x4)

NK 28099

162-84-21-22 = 14.5g

Web 2 - Trap 67

15 July-1992

194

Peromyscus truei

♀ 3emb (1R, 2L) (cr=17)

NK 28098

189-91-22-26 = 27.5

15 July-1992

195

Peromyscus

♂ T (13x9)

Alcohol prep NK 28113

185-91-23-24 = 23.7

15 July-1992

196

Peromyscus

♀ Juvenile
(no emb, no scars)

NK 28100

152-75-21-23 = 14.5

N2, T77

15 July-1992

197

Peromyscus truei

♀ Emb (4L)

NK 28091

175-88-21-25 = 20.5g

14 July-1992

New Mexico: Bernalillo Co; Rio Grande Zoo

Feb-16-1993 198

Varecia variegata

(born dead)

Necropsy # N89040 Alcohol prep

Puffed
Lemur

331-161-46-19 = Xg

MSB Acc# 1993-228 dead since 1989

199

Hylobates syndactylus

♂

Necropsy # N92099

Siamang

no measurements taken

MSB Acc# 1993-228

11-NOV-1992

Stephen Davenport

Catalog

USA NEW MEXICO: Socorro Co; Sevilleta National
WILDLIFE REFUGE 222

() 200 Neotoma (+endo, +Feces)
♀ (no emb, scars) NK 28074

274-120-30-29 = 99.6 Web 2, Trap 21 2-July-1992

201 Onychomys ♂ T(5x3) NK 28069

187-75-27-23 = 44.8 Web 2, Trap 138 1-July-1992

IDAHO
USA. New Mexico: Ada Co: Snake river
birds of prey area S

202 Spermophilus townsendi (C.R. = 39cm.) PW 93-41
♀ 11emb. (7+5) NK 28943

231-52-36-5 = 136g (captive wght) died captivity 25-Feb-1993

() 203 Spermophilus townsendi ♂ PW 24

229-43-36-4 = 210g Site 19 2-Apr-1992

USA New Mexico Socorro Co Sevilleta National
Wildlife Refuge Rio Salado Grassland

8-MARCH-1992

204 Perognathus ♂ T(4x2) NK 28037

147-75-19-8 = 15.0 g Web 3 Trap 22 25-June-1992

205 Perognathus ♀ noemb scars NK 26496

127-63-18-8 = 9.9 g Web 3 Trap 122 23-June-1992

() 206 Perognathus flavescens ♂ T(4x2) NK 28017

139-71-19-8 = 13.6 W3-T46 24-June-1992

Stephen R. Lavenport

Catalog

USA. New Mexico: Socorro Co: Scilla National
Wildlife Refuge Rio Salado Grassland

207 *Dipodomys merriami* ♀ no emb, no scars NK 28344
9-MARCH-1993 233-143-37-13 = 34.7 Web1, Trap 82 6-August-1992

208 *Dipodomys merriami* ♂ T(11x6) NK 28341
239-138-39-14 = 46.4g Web3 Trap 143 6-Aug-1992

209 *Dipodomys* ^{ordii} ~~merriami~~ ♀ emb, scars (1R, 1L) NK 28360
234-132-36-13 = 47.3 Web3, Trap 129 6-Aug-1992

210 *Dipodomys merriami* ♂ T(11x7) NK 28357
250-146-39-13 = 51.3 Web3, Trap 68 6-Aug-1992

10-March-1993 211 *Perognathus* ♀ 4emb (2L, 2R) (Cr=5) NK 26400
127-55-16-6 = 9.7 Web1, Trap 24 17-June-1993

212 *Perognathus* ♂ T(7x6) NK 26409
125-56-16-7 = 8.5g Web1 Trap 119 17-June-1993

213 *Perognathus* ♂ (8x6mm) NK 26447
114-55-16-7 = 8.9g Web1, Trap 47 18-June-1992

11-March-1993 214 *Dipodomys merriami* ♀ (no emb, scars) NK 28271
240-148-38-14 = 34.5 W1 Trap 21 4-August-1992

215 *Dipodomys* ^{ORDII} ~~merriami~~ ♀ No emb scars UTERUS SWOLLEN NK 28546
204-105-38-13 = 47.0g W3-Trap 114 13-August-1992

Above *Dipodomys* From Rio Salado Grassland (215)

Stephen Davenport

Catalog

USA: New Mexico; Socorro Co; Sevilleta National Wildlife
Refuge. Rio Salado grassland Larrea

11-March-1993 216 *Dipodomys merriami* ♂ (T5x2) NK 28260
233-141-39-14 $\bar{=} 39.5$ Web 3, Trap 106 4-Aug-1992

217 *Dipodomys merriami* ♂ T(5x3) NK 28258
241-147-39-14 $\bar{=} 37.7$ Web 3, Trap 95 4-Aug-1992

12-March-1993 218 *Peromyscus leucopus*? ♂ T(12x5) NK 28276
162-75-22-17 $\bar{=} 19.0$ Web 1, Trap 35 4-Aug-1992

219 *Reithrodontomys*
Peromyscus *megabolis* ♀ emb (1L, 3R) NK 28333
132-64-15-14 $\bar{=} 12.7$ Web 3, Trap 83 5-Aug-1992

220 *Peromyscus leucopus* ♂ T(9x5) NK 26461
154-70-21-12 $\bar{=} 19.0$ Web 3, Trap 84 18-June-1992

221 *Peromyscus leucopus* ♀ emb (3R, 1L) NK 28280
175-84-23-18 $\bar{=} 21.5$ Web 1, Trap 48 4-August-1992

17-March-93 222 *Perognathus flavescens* ♀ noemb scars NK 28289
134-69-20-7 $\bar{=} 11.5g$ Web 1, Trap 87 4-August-1992

223 *Peromyscus truei* ♂ T 6x4mm NK 26449
160-80-22-24 $\bar{=} 17.3g$ Web 1, Trap 108 18-June-1992

224 *Dipodomys merriami* ♂ 2 8x4mm NK 28265
242-147-38-13 $\bar{=} 36.5$ Web 3, Trap 130 4-Aug-1992

Stephen Davenport

Catalog

New Mexico: Socorro Co: Sevilleta National Wildlife Refuge
Rio Salado Larrea

17-MAR-1993	225	<i>Neotoma albigula</i> ♂ T(5x3)	NK 28257
		296-127-34-30 \pm 132.6g Web 3, Trap 88	4-Aug-1992
18-Mar-1993	226	<i>Perognathus flavescens</i> ♂ (3x2mm)	NK 28315
		138-71-19-7.5 \pm 14.6 Web 1, Trap 89	05-Aug-1992
	227	<i>Reithrodontomys megalotis</i> ♀ 4emb 3L, 12	NK 38311
		136-67-16-14 \pm 11.6g Web 1, Trap 59	05-Aug-1992
22 Mar-1993	228	<i>Reithrodontomys montanus</i> ♂ T 5x3	NK 28334
		117-59-16-12 \pm 8.2 Web 3, Trap 103	05-Aug-1992
	229	<i>Perognathus flavus</i> ♀ Emb scars (4L, 4R)	NK 28326
		105-49-17-7 \pm 8.7 Web 3 trap 12	05-Aug-1992
	230	<i>Reithrodontomys</i> ♀ Emb (2R, 2L)	NK 28314
		117-59-15-12 \pm 8.4 Web 1, trap 86	05-Aug-1992
	231	<i>Perognathus flavescens</i> ♀ noemb, no scars	NK 28337
		123-61-18-7 \pm 10.1 Web 3, trap 120	05-Aug-1992
23-Mar-1993	232	<i>Perognathus flavus</i> ♀ noemb scars	NK 28254
		108-52-17-7 \pm 6.8g Web 3, Trap 70	4-Aug-1992
	233	<i>Perognathus flavus</i> ♂ (T 7x5)	NK 28321
		115-57-17-8 \pm 7.3g Web 1, Trap 134	05-Aug-1992
	234	<i>Perognathus flavus</i> ♀ Emb scars (3R, 3L)	NK 28282
		118-59-17-7 \pm 17.6 Web 1, Trap 58	04-Aug-1992

Catalog

USA New Mexico: Socorro Co. Sevilleta National Wildlife Refuge. Rio Salado Larrea

23-MAR-93 235 *Perognathus flavus* ♂ 8x5 NK 28272
120-62-17-7 = 8.5 Web 1, Trap 22 04-Aug-1992

USA ARIZONA

MSB

69493

236 *Chaetodipus baileyi* ♂ (6x4mm) NK 28471
216-115-27-9 = 31g 25-Mar-1993

2 USA New Mexico: Socorro Co; Sevilleta National Wildlife
Refuge. 5 Points
Rio Salado Larrea

25-MAR-93 237 *Reithrodontomys megalotis* ♀ 3emb (3R) CR 13mm NK 28224
144-79-18-16 = 13.1g Web 4 trap 140 29-July-1992

238 *Peromyscus eremicus* ♂ (5x3) NK 28209
158-87-21-18 = 15.0g Web 2, Trap 77 29-July-1992

239 *Peromyscus eremicus* ♂ T(12x7mm) NK 28215
177-93-21-20 = 20.8g 29-July-1992

Mar 26, 93 240 *Dipodomys merriami* ♂ T(5x3) Alcoholic NK 28168
221-131-38-13 = 29.0 Web 2, Trap 47 28 July 1992

241 *Dipodomys spectabilis* ♀ no emb, scars Alcoholic NK 28236
321-186-53-17 = 119.4g Web 4, Trap 77 30-July-1992

242 *Dipodomys merriami* ♂ T 9x6 Alcoholic NK 28183
239-135-37-14 = 48.7g Web 2, Trap 129 28-July-1992

Stephen R Davenport

Catalog

U.S.A. New Mexico: Socorro Co; Serilleta National Wildlife Refuge
Spoints Larrea

- MAR 26, 93 243 *Dipodomys merriami* ♀ No emb, scars ^{Alcoholic} NK 28163
242-146-37-13 = 33.0g Web 1, Trap 38 28-July-1992
- 244 *Dipodomys merriami* ♂ T(12x7mm) ^{+Alc. ET, Feces, endo} NK 28174
[220]-[110]-38-13 = 49. Web 2, Trap 80 28-July-1992
- 245 *Perognathus flavus* ♂ (7x5mm) ^{+Al, ET, Feces, endo} NK 28231
110-55-16-7 = 7.4g Web 4, Trap 15 30-July-1992
- 246 *Perognathus flavus* ♀ (No emb, scars) ^{+Alc, ET, Feces, endo} NK 28207
102-51-15-6 = 5.1g Web 2 trap 33 29-July-1992
- 247 *Dipodomys merriami* ♀ (No emb, scars) ^{+Alc} NK 28190
240-150-39-14 = 31.9g Web 4, Trap 48 28-July-1992
- 248 *Dipodomys spectabilis* ♀ emb, scars (3L, 2R) ^{+Alc} NK 28160
354-217-54-16 = 99.2 Web 2 Trap 10 28-July-1992

USA; New Mexico; Socorro Co; Serilleta N.W.R.
Spoints Grassland

- 249 *Dipodomys ordii* ♀ No emb, scars ^{Alcoholic} NK 28140
227-130-37-13 = 37.4 g Web 1, Trap 52 22-July-1992

USA: ARIZONA: Graham Co. Roadkill on swift trail
at mile post 130 T 95 R 24E S 30 NW 1/4

- 75M05 250 *Tamiasciurus hudsonicus* ♂ ^{grahamensis} NK 28472
[309]-120-46-28 = 218g D.O.R. 15-Sept-1992

Catalog

USA: Arizona: ~~MT~~ Graham Co: Pinaleno Mtns
Mt. Graham T85, R23E, S32 NW 1/4

30-MAR-93 251 *Tamiasciurus hudsonicus*? NK 28473

no measurements taken Found desicated on Midden 103 10-OCT-1992

252 *Tamiasciurus hudsonicus*? NK 28474

no measurements taken Found desicated on Midden 112 11-Sept-1992

USA: New Mexico: Socorro Co; Sevilleta National
Wildlife Refuge ~~Rio~~ 5 points larrea

31-MAR-93 253 *Onychomys arenicola* ♀ Emb 3L 3R NK 28196

141-56-21-19 = 20.2 Web 4, Trap ⁷⁸ 28-July-1992

254 *Dipodomys merriami* ♀ Emb Scar 1R NK 28191

223-130-36-13 = 36.5 Web 4, Trap 56 28-July-1992

April 6, 93 255 *Dipodomys merriami* ♂ (2x4mm) NK 28184

[217]-[122]-39-14 = 41/g Web 4, Trap 7 28-July-1992

256 *Dipodomys merriami* ♀ no emb, scars NK 28223

226-137-38-13 = 30.5 Web 4, Trap 131 29-July-1992

New Mexico: Bernalillo Co. A Rio Grande Zoo

Captive Wolf Program → transferred to
living desert state Park, Carlsbad N.M.

→ transferred to The wild Canid Survival +
Research Center in St. Louis Missouri. Carcass
returned to M.S.B. 29-Apr-1993 along with
Mexican wolf • 1515 #007 ♂, there may
be a mixup in which of the two wolves

Catalog

New Mexico: Socorro Co: Rio Grande Zoo
Mexican Wolf ISIS# 038

is # 038 + which is # 007, as the box
was containing # 038 was labeled 007
but had data sheets # 038 + vice versa
for # 007. I am assuming the # 038
Data sheets are correct for # 038 + the
box was mislabeled

MSB

64574

257

Canis lupus baileyi ♂

NK 28966

ISIS # ~~007-038~~ 007

21-OCT-1990

~~10-21~~

[Full data available
for both 038 + 007]

MSB

64573

258

Canis lupus baileyi ♀

NK 28967

1.4m-370mm-^{233mm}~~124~~-104mm EXX ISIS# ~~007~~ 038

New Mexico, Socorro

New Mexico, Hidalgo Co

MSB 75696

May 16, 1993

259

Tadarida brasiliensis ♂

NK 28476

95-33-8-18 ± 10g 44mm (Forearm)

May 16, 1993

260 *Tadarida brasiliensis* ♂

NK 28477

96-35-9-¹⁹~~18~~ ± 10.5g 45mm (Forearm) May 16, 1993

261 *Tadarida brasiliensis* ♂

NK 28478

90-35-9-18 ± 10g 43mm (Forearm) May 16, 1993

MSB

75697

262

Tadarida brasiliensis ♀ embryo NK 28479

90-44-8-18 ± 10g 44mm (Forearm)

May 16, 1993

1413.2 A-39
4.1 [unclear]
4.5 FS. Sign
NK 28480

New Mexico Hidalgo Co:

263 Tadarida brasiliensis

Embryo

May 16-1993

W. 6/25 - 2000

New Mexico: Eddy Co; Along Delaware River.
OFF white thorn road. 1 mile N of NM/TX state
line T26S R28E sec. 29 Cal. C.W. Painter
+ M.W. Doles April 93

264 Felis rufus ?

Skeleton found in desert

X-X-X-X-Xg

prepped 18-Aug-1993

New Mexico: Eddy Co Living Desert Zool. + Bot.
state Park. Carlsbad

265 Canis lupus ♂

Assession # 770001

NO NK,

case 0-5-040,

MSB
11/24/2

*X-X-X-X-Xg

14 Yr, 4m, 190

Died 11-SEP-1991

→ to badly decomposed to measure

* carcass badly decomposed upon arrival Skeleton only

MSB
11/3/11

266 Felis rufus ♀

NK 28997

890-165-170-76 = 8350g

New Mexico: Bernalillo Co; Kirtland airforce
base upper plot,

Sep 30
1993

267 Spermophilus spilosoma ♂

NK 17206

212-74-39-8 = 86.5 OEA in trap Sep 30 1993

Arizona: Graham Co; Pinaleno mts. Swift trail near Turkey Flat T9S, R25E, Sec 20

75700
OCT 2, 1993 268 *Tamiasciurus hudsonicus grahamensis* ♂ (25112) NK 32984
389 - 134 - 50 - 24 = 244g D.O.B. June - 25 - 1993

Arizona: Graham Co; Pinaleno mts. 250 from Grant creek on Swift trail T9S, R24E, Sec 3

75704 269 *Tamiasciurus hudsonicus grahamensis* ♀ NK 32985
260 - 170 - 49 - 24 = 225g D.O.B. Aug 25 1993

Arizona: Graham Co; Pinaleno mts. 1st switchback above Twilight Road. T9S, R24E, sec 19

75704 270 *Tamiasciurus hudsonicus grahamensis* NK 32991
[327] - 130 - 51 - 19 = 205g D.O.B. SEPT - 30 - 1993

2 New Mexico: Grant Co; Signal Peak; Pinos Altos mts. Collected by Robert W. Dickerman

75709
13-OCT-1993 271 *Tamiasciurus hudsonicus* ♀ (SCAPS 14, 1R) NK 32992
310 - 121 - 44 - 21 = 219 28 - SEPT - 1993

USA: New Mexico: Roosevelt Co; Melrose Bombing Range
CANYON Project Lat 34, Long 103 (more detail w/ each ind. prep)

14-OCT-1993 272 *Perognathus flavus* ♂ (T 7x5) NK 17228
ALT 1338 ± 300m
116.55 - 18.6 = 8g [Lat 34 15 10.1 Long 103 44.3W] 29 - Aug - 1993

USA: New Mexico; Roosevelt Co; Melrose Bombing Range
Canon project 1993

- 14-OCT-1993 273 *Perognathus flavus* (♀ emb 2R, 2L) NK 17229
 ALT 1346 ± 300m
 116-55-16-6 ± 10g [Lat 34°15'39.9" N Long 103°44'24.4" W] 29 Aug 1993
- 274 *Perognathus flavus* ♀ (emb 2L, 2R) NK 17226
 ALT 1200 ± 300m
 117-50-17-6 ± 10g [Lat 34°19'33.7" N Long 103°44'24.7" W] 29 August 1993
- 275 *Dipodomys ordii*
~~*Perognathus flavus*~~ ♀ (emb 1R, 1L) uterus swollen NK 17217
 229-129-37-12 ± 60.2g [Lat 34°18'14.5" N Long 103°44'24.9" W] Aug 29, 1993
- 276 *Dipodomys ordii* ♂ (13x7mm) NK 17212
 ALT 1170m
 240-125-39-11 ± 61.5g [Lat 34°19'6.2" N Long 103°44'25.2" W] Aug 29, 1993
- 277 *Dipodomys ordii* ♂ (12x7mm) NK 17208
 236-137-40-75 ± 63.3g [Lat 34°18'45" N Long 103°44'29" W] 29 Aug 1993
- 278 *Dipodomys ordii* ♀ (emb 1L, 0R) NK 17211
 229-125-40-9 ± 58.8g [Lat 34°19'6.2" N Long 103°44'29" W] Aug 29 1993
- 279 *Perognathus flavus* ♀ (scars 1R, 6L) NK 17225
 102-44-16-5 ± 4.5g [Lat 34°16'24.6" N Long 103°44'22.9" W] 29-Aug-1993
- 280 *Dipodomys ordii* ♂ (12x7) NK 17220
 [230]-[95]-37-12 ± 56.2 [Lat 34°18'14.5" N Long 103°44'24.9" W] 29-Aug-93
- 281 *Peromyscus eremicus* ♂ (19x5) NK 17232
 156-75-19-15 ± 16g [Lat 34°18'14.5" N Long 103°44'14.5" W] 29 Aug 1993

Stephen Davenport
Catalog

New Mexico: Roosevelt Co; Melrose bombing range. Canon
Project 1993

282	<i>Spermophilus spilosoma</i> ♀ scars [3L, 5R] NK 17251 Alt 1302
OCT 28 1993	235-65-35-5 = 116g (Lat 34° 20' 50.4" N, Lon 103° 45' 33.8" W) 19 SEPT 1993
?	
↓	283 <i>Onychomys leucogaster</i> ♂ (17x10mm) NK NK 17253
	157-44-21-14 = 36 19 SEPT 1993
OCT 29 1993	284 <i>Dipodomys ordii</i> ♀ Emb (2L, 2R) Cr = 30mm NK 17312
}	243-130-39-12 = 81g 18 SEPT-1993
↓	
	285 <i>Dipodomys ordii</i> ♀ Emb (2R, 1L) Cr 35mm NK 17315
	252-118-45-15 = 106g 18-SEPT-1993
NOV 5 1993	286 <i>Onychomys</i> ♂ (20x8mm) NK 17336
}	155-43-22-14 = 38g 19-SEPT-1993
}	
↓	287 <i>Sigmodon hispidus</i> ♀ Emb (3L, 4R) NK 17247
	272-100-39-20 = 188 19 SEPT. 1993
	288 ^{Pappageomys?} Thomomys <i>ballae</i> ♀ Emb, scars (2L, 0R) NK 17248
	250-75-38-4 = 204 [Lat 34° 22' 2.2" N, Lon 103° 45' 26.0" W] 19 SEPT 1993 Alt 1201 ± 300m

Stephen R Davenport Catalog

New Mexico: Sevilleta Socorro Co: Sevilleta National Wildlife Refuge, Rio Salado Grassland LTER 1993

Nov 15 1993	289	<u>Peromyscus leucopus</u> ♀ (emb 2L, 1R)	NK 27409
		167-72-22-18 = 23g Web 3 Trap 132	15-June-1993
	290	<u>Onychomys leucogaster</u> ♂ T (16x9mm)	NK 27401
		150-43-22-17 = 41g Web 3 Trap 95	15-June-1993
Nov 16 1993	291	<u>Onychomys arenicola</u> ♀ (No emb)	NK 2742 27424
		148-52-21-19 = 26g Web ² 3, Trap ⁴⁰ 100	15-June-1993
	292	<u>Onychomys leucogaster</u> ♂ (9x16mm)	NK 27394
		150-44-24-19 = 30g Web 3 Trap 64	15 June 1993
Nov 22 1993	293	<u>Dipodomys ordii</u> ♀ (emb scars 2L, 1R)	NK 27422
		231-125-38-14 = 49g web 2 Trap 33	15 June 1993
	294	<u>Neotoma mexicana</u> ♀ (emb scars 1L, 1R)	NK 27383
		[263]-[114]-32-28 = 98 Web 3, Trap 23	15 June 1993
	295	<u>Dipodomys ordii</u> ♀ (emb scars 1L, 2R)	NK 27379
		235-133-38-12 = 49.5g Web 3 Trap 12	15 June 1993
	296	<u>Dipodomys merriami</u> ♂ T (11x5mm)	NK 27382
		[219]-[116]-39-13 = 50g Web 3 Trap 22	15 JUNE 1993 NK 27
Nov 24	297	<u>Dipodomys ordii</u> ♂ T (4x7mm)	NK 27389
		263-143-39-15 = 54g Web 3 Trap 44	15 JUNE 1993
	298	<u>Dipodomys ordii</u> ♂ T (9x4mm)	NK 27396
		232-131-39-13 = 50g Web 3 Trap 69	15 June 1993

Stephen Davenport
Catalog

New Mexico: Socorro Co; Sevilleta National WILDLIFE REFUGE. LTER. Rio Salado Grassland

NOV 29, 1993 299 Dipodomys merriami ♀ NO emb scars NK 27395

230-133-38-13 = 37g Web 3, Trap 68 15 June 1993

300 Dipodomys ordii ♀ (Emb scars 5L, 4R) NK 27384

229-124-39-13 = 49g Web 3 Trap 30 15 June 1993

New Mexico: Los Alamos Co. Los Alamos 909 Seva loop
(road kill?) Marshall Moaz M93-57. Carcass came

From Wildlife Center in Española

M9B
85683

301 Odocoileus hemionus ♀ (Fawn)

NO TISSUES PULLED
NK 17485

7650-91-290-125 = 7200

Died July-28-1993

302 New Mexico: Sandoval Co. Bandelier National Monument
Mammal web Cam off of the burro trail

NOV DEC 19, 1993 302 Taxidea taxus ? No NK

(skull only)

x.x.x.x = x

Skull found on Mammal web. 12-Aug-1993

New Mexico: Socorro Co; Sevilleta N.W.R Rio Salado
Grassland

JAN 10, 94 303 Onychomys (♂ T = 15x8mm) NK 32514

146-41-22-19 = 35g Web 2, Trap 77 17 June 1993

Colorado: Conejos Co;

New Mexico: Rio Arriba Co, 2 mi E, 4-5 mi N Chama

Sargent wildlife Mngt. Area

Collected by John Hubbs + Bob Dickerman

March 3, 94 304 Eutamias NK

~~720g - 89-16-32 = 60g~~

Catalogy Stephen Davenport

New Mexico: Catron Co: 7 miles S, 7 miles E of Reserve, 1 mile S of Cottonwood Campground

Mar 3, 94 304

Eutamias dorsalis ♀

NO NK

[2043]-89-16.32 = 60g

DOR 25 June 1992

New Mexico: Catron Co: 6 miles S of Glenwood Found on the San Francisco river

Mar 23, 94 305

(Rocky Mt. Bighorn)

Ovis canadensis

♂

(head only)

NO NK

MSB
71395

X-X-X-X = Xg

4 yrs old

Lion Kill 2/17-18/94

306

Ovis canadensis

?

horn only

nonK

X-X-X-X = Xg

Lion Kill

New Mexico: Cibola Co; El Malpais National Monument Township 7N, Range 12W, South half Section 21. Netted at Prairie dog well, steel tank

MSB

75692 307

Lasurus cinereus ♂ 1 ♀

NK 24967

116-57-11-16 = 18.7g, FA = 50mm

6-17-1993

MSB

75693 308

Lasurus cinereus ♂ 3mm

NK 24968

117-53-11-16 = 19.8g FA = 52mm

6-17-1993

New Mexico Union Co; 5 miles East Des Moines, 8 miles South Tom Griffin Ranch. Pronghorn Project

MSB
71414

309

Antilocapra

Antilocapra americana ♀

27296

Ⓐ Curve 142-14-38-14 = 35.12 Kg Ⓑ Linear 121-

27-Jan-1994

April 7, 94

310

Antilocapra

Antilocapra americana ♀

27297

Ⓐ Curve 144-14-41-14 = 35 Kg

27-Jan-1994

Linear 122

S.P. Davenport
Catalog

USA; New Mexico; UNION 5 miles East Des Moines
8 miles South Tom Griffin Ranch. Pronghorn Project

311 Antilocapra americana ♀ NK 27298
April 7 1994 ^{emb} 140-14-38-13 = 35.2 Linear 126 27-Jan-1994

USA: New Mexico: Socorro Co. Sevilla N.W.R. Rio
Salado Grassland

312 Dipodomys merriami ♀ (emb scars 2L, 2R) NK 32914
April 14 1994 240-139-38-13 = 45g 28-July-1993

313 Perognathus flavus ♂ t(4x6) NK 32882
105-53-16-6 = 5g (Web 2, Trap 32) 27-July-1993

314 Dipodomys Merriami (T=12x4mm) NK 32959
105-53-16-6 = 5g 240-135-38-14 = 46g ~~NK 32882~~
4-AUG-1993 27-July-1993

25-April 315 Neotoma albigula ♀ embryos (1L, 1R) NK 27387
(Rio Grande Zoo Dosents) 333-140-39-31 = 186 g. (web 3, Trap 35) 15 Jun 1993

316 Dipodomys ordii ♂ (9x4mm) NK 32911
225-130-39-13 = 41g. (web 3, Trap 140) 28 July 1993

317 Neotoma albigula ♀ (no emb scars) NK 32856
290-125-33-30 = 132g (web 3, Trap 29) 26 July 1993

BATS 318, 319
→ 3

USA: New Mexico: Lincoln Co. Sacramento Mts. Madden Tank

318 Myotis ♂ NK 32013
83-41-6.5-13 = 4.2g May 20-1994

319 Myotis ♀ NK 32010
95-46-9-13 = 6.8g May 20-1994

Catalog S.F. Davenport

USA: New Mexico: Lincoln Co: Rock House Pond 5.6 mi South of State Highway 82 (on 90) South of High Rolls GPS 32° 53' 59.5" N 105° 50' 53.8" W 7900'

SRD
May 28, 1994

320

Myotis volans ♀

NK 32023

97-42-10-14 = 7.3g

SCCR

May 27 1994

321

Lasionycteris noctivagans ♂

NK 32022

May 28 1994

105-33-8-13 = 7.8g

SCCR

May 27 1994

~~June 28 322~~

~~*Lasiurus cinereus* ♂ (5x2mm)~~

~~NK 32102~~

USA: New Mexico: Otero Co: Lincoln National Forest
Sacramento River 32° 42.1' 34" N 105° 44', 313" W

MSB
75615 322

Lasiurus cinereus ♂ (5x2mm)

NK 32102

141-65-13-17 = 26.05g

28 June 1994

USA: New Mexico: Otero Co: Lincoln Nat'l Forest Sacramento River

MSB
Znd Site
July 1 75610 323

Myotis tysonodes ♂

NK 32113

88-43-10-18 = 7.9g F.A.: 44

June 30 1994

MSB
75614 324

Lasionycteris noctivagans ♂

June 30 1994

95-29-9-15 = 8.8g

NK 32108

USA: New Mexico: Otero Co: Lincoln Nat'l Forest Jim Jeffries
Canyon GPS 32° 37.8' N 105° 37.6' W

3 July 94 326

Myotis ciliolabrum ♀

NK 32128

MSB
75603

75-30-6-12 = 4.9g

SCCR.

2 July 1994

Catalog
Stephen R Davenport

USA: New Mexico: Otero Co: Lincoln Natl Forest, Jim Jeffers
TANK. GPS: 32° 37.8'N 105° 37.6'W 2160m

June 3-1994

MSB 75599 326 *Myotis thysanodes* ♂
89-37-9-16 = 8.1g sccr NK 32127
2-July-1994

MSB 75599 327 *Eptesicus fuscus* ♀
116-55-11-18 = 18.6g sccr NK 32129
2-July-1994

MSB 75600 328 *Myotis ciliolabrum* ♂
85-45-9-13 = 5.2g sccr NK 32123
2-July-1994

MSB 75605 329 *Myotis occultus* ♂ (T = 4x3mm)
81-35-9-10 = 6.3g sccr NK 32124
2-July-1994

MSB 75604 330 *Myotis occultus* ♂ (T = 4x3mm) SCROTAL
90-46-9-12 = 6.6g sccr NK 32125
2-July-1994

USA: New Mexico: Bernalillo Co: Kirtland AFB. Manzano mts.
Sol se Nieta Spring 34° 58' 30.5"N, 106° 24' 34.1"W elev. 7150

July 12 331 *Myotis auriculus* ♂ 3x2
90-40-11-19 = 6.3g NK 32060
9-July-1994

332 *Myotis ciliolabrum* ♀
73-29-8-15 = 4.8g 4.8g NK 32059
9-July-1994

28/29 June '94

NIGHT OBS
Junction
Comments
NK
Scott Able
Sacramento River

Species	SEX	MASS	F.A.	PREDATOR	REPRO	JUNCTION COMMENTS	TIME	STATUS
1 L. Cinereus	♂	26.05	57.3 55.9	NO ECTO	5mm	32102	21:45	C
2 L. Cinereus	♂	25.0	50	NO ECTO		32101	21:45	R
3 L. Cinereus	♂	28.1	54	NO ECTO		32103	22:00	R
4 L. Cinereus	♂	22.1	53	NO ECTO		32104	23:10	R
5 L. Cinereus	♂	24.4	53	NO ECTO		32105	23:45	R
29/30 JUN								
6 L. Cinereus	♂	22.4	53	NO ECTO		32106	21:30	R
7 L. Cinereus	♂	28.0	55mm	NO ECTO		32107	1:00-4:00	R
S. LAKE Site Z 30/1 JUN 94								
1. L. Noctivigans	♂	8.2g	41mm	NO ECTO		32108	20:50	C
2.								

see data sheet

GPS Reading → 32° 42.1' 34"N
105° 44' 313"W

Sacramento Canyon: Sacramento River

USA New Mexico: Otero Co.: Holloman AFB. Malone Draw
 Lost River ~~32° 53' 64"N 106° 7' 58"W 1200m~~
 Mud Flat near domes 32° 57.736'N 106° 9.861'W

MSB
 75616

333 *Antrozous pallidus* ♂

NK 32079

100-46-11-21 = 4.7g

17-July-1994

334 *Antrozous pallidus*

USA New Mexico: Otero Co. Holloman AFB Malone Draw
 Lost River 32° 53' 64"N 106° 7' 58"W 1200m

MSB
 75618

334 *Antrozous pallidus* ♂

NK 32074

102-46-12-27 = 15g

16 July 1994

~~USA~~ USA: New Mexico: Otero Co.: Holloman AFB.

335 *Myotis ciliolabrum* ♂

NK 32071

84-42-6-12 = 4.1g

16-July-1994

USA: New Mexico: Goshute Co.: ^{Lincoln National Forest, Goshute} Sitting Bull Falls
 32° 14.745' N 104° 41.799' W

MSB
 75633
 July 29-94

336 *Antrozous pallidus* ♀ (PL)

(yellow pollen on bat)

NK 32083

116-46-9-25 = 18.3g FA = 53mm

July-28-1994

MSB
 75632

337 *Eptesicus fuscus* ♀

NK 32082

116-51-10-17 = 18.2g

July, 28-1994

338 *Myotis ciliolabrum* ♀

NK 32086

85-36-7-13 = 4.7g

July-29-1994

USA: New Mexico: Eddy Co: Lincoln National Forest. Blk
Mtns. Black River Canyon. below Cottonwood Cave
32° 04.587'N, 104° 44.037'W 6300 ft, 1920 meters

Aug 1, 1994 339 *Myotis thysanodes* ♂ NK 32097
90-37-8-16 ± 7.0g July - 31-1994

USA: New Mexico: Eddy Co: Lincoln National Forest
Guadalupe Ranger District: W F.S Road 278. Wild Horse
well: 32° 23.679'N 104° 57.567'W 6000 ft
1800 meters

MSB 75621 340 *Antrozous pallidus* ♂ 7x5mm NK 32148
111-51-13-27 ± 17.0g FA = 56.7mm 2-AUG-1994

MSB 75622 341 *Myotis thysanodes* ♂ 5x3mm NK 32147
86-36-9-17 ± 7.9g 2-AUG-1994

Aug 2, 1994 New Mexico Eddy Co: Lincoln National Forest Guadalupe
Ranger District Taylor Tank
32° 08.608'N 104° 41.301'W 1740m

MSB 75627 342 *Pipistrellus hesperus* ♀ NK 32190
83-36-5-12 ± 5.2g FA: 35mm Aug 26 1994

USA: New Mexico Eddy Co: Lincoln National Forest Guadalupe
Ranger District. Big Canyon Spring 28 miles from
Jct. NM 7 + NM 62.

MSB 75636 343 *Antrozous pallidus* ♀ embryos 12, 18 NK 32213
109-45-12-25 ± 16.2g FA = 55mm 28-AUG-1994

Catalog Stephen R Davenport

USA: New Mexico: Eddy Co: Lincoln National Forest: Guadalupe
Ranger District: Taylor Tank GPS 32° 08' 608' N
104° 41.301' W 1740m

MSB
75626 344

Antrozous pallidus ♂ T=8x4mm NK 32194
110-47-11-27=17.6g FA=54mm 26-Aug-1994

345 *Myotis volans* ♀ NK 32193
95-50-8-11=17.3g FA=39mm 26-Aug-1994

MSB
75630

346 *Myotis volans* ♀ NK 32191
98-48-8-12=5.4g FA=38mm 26-Aug-1994

MSB

75624 347 *Eptesicus fuscus* ♂ T=4x1mm NK 32192
104-44-12-16=11.0g FA=48mm 26-Aug-1994
FA=48mm 26-Aug-1994

USA: New Mexico: Eddy Co: Lincoln National Forest, Guadalupe
Ranger District, South Fork Big Canyon

348 *Myotis volans* ♀ endo, ecto, feces NK 32216
90-46-9-13=5.7g FA=40mm 29-Aug-1994

USA: New Mexico: Otero Co: Holloman AFB: Lost
River Malone Draw 32° 53' 64" N 106° 7'
58" W Elev 1200m

MSB
32043 349
75617

Antrozous pallidus ♀ FA: NK 32043
110-42-12-25=17.4g + ET, SKEL, ECTO, Feces, Endo 12 June 1994

MSB
75617 350

Myotis ciliolabrum ♀ NK 32039
85-40-6-13= + ET, SKEL, Endo, Ecto, Feces. 12 June 1994

USA: New Mexico: Socorro Co: Bernardo over Pass: Highway
60 at Rio Grande D.O.R. Collected by Mariel Campbell, Wade Wilson,
Robert Parnator.
Sevilleta N.W.R.

09/6

351 Procyon lotor ♂ ^{+ Parasites (Endo)} (3.5 x 2.3 cm) NK 10218
(n.c.m.) 92.71-27.3-12.5-6.9 = [5.4 kg] (abdomen opened) Sept 27, 1994

Socorro
USA: New Mexico: Socorro Co: Sevilleta N.W.R.

Oct 20 1994 352 Perognathus flavescens ♂ T=11x5 mm NK 31887
107-52-15-6 = 9g -1994

" 353 Dipodomys merriami ♂ T=11x6 NK 31889
246-142-40-14 = 51g -1994

" 354 Dipodomys spectabilis ♂ T=13x7 mm NK 31888
339-203-51-11 = 110g -1994

USA: New Mexico: Socorro Co: Sevilleta N.W.R. Rio Salado
Larrea web 1 Trap ¹¹⁷ H5

24 OCT 94 355 Dipodomys merriami ♂ T=6x4 NK 31898
244-149-40-14 = 38g 19 OCT 1994

~~USA: New Mexico: Socorro Co: Sevilleta~~

USA: Michigan: Benzie Co; Frank Fort

356 Mustela frenata ♂ T=7x4 NK 63161
355-125-40-15 = 188g 11 December 1989
Shot For Killing 9 Chickens

Stephen R. Davenport Catalog

USA: New Mexico: Eddy Co: Lincoln National Forest: Guadalupe District: Big Canyon: 32° 01.226' N 104° 46.453' W (Pools)
32° 00.807' N, 104° 43.454' W (Windmill at end of Road) elevat
6100 Ft. All bats caught at pool

OCT 27 ^{MSB 75638} 357

Nyctinomops macrotis ♀

FA=61.2 mm NK 32171

130-51-10-30 = 24.2g

5 Aug 1994

^{MSB 75635}

358 *Eptesicus fuscus* ♂ 7x3 mm

FA=47.7g

NK 32165

104-43-11-14 = 17.7g

5 Aug 1994

^{MSB 75637}

359 *Plecotus townendii* ♀

FA=43 mm

32161
NK 32168

102-51-8-31 = 10.2g

5 Aug 1994

^{MSB 75639}

360 *Tadarida brasiliensis* ♂

FA=48 mm

NK 32164

~~130-51-10-30 = 24.2g~~ 93-35-9-16 = 12.6g

5 Aug 1994

USA: New Mexico: Eddy Co: Carlsbad. Tested neg. for Rabies
Veterinarian Diagnostic Lab, Albuquerque N.M.

361 *Myotis* ♂

NO NK

[87]-[40]-10-16 = X FA=42 mm V194-2169 ALC

11 April 1994

USA: New Mexico: Lea Co: Hobbs. Tested neg. for rabies
Veterinarian Diagnostic Lab, Albuquerque N.M.

(in freezer)
362

Tadarida brasiliensis

V194 2680

Stephen R Davenport
Catalog

USA: New Mexico: Curry Co: Clavis: Tested Negative for Rabies
at Veterinarian diagnostic lab, Albuquerque NM

MSB

75689 363

Lasiurus cinereus ♀

V194-2664

NK 10430

⁶³
131-03-11-17 = [19.2] brain removed

3-OCT-1994

MSB

75690 364

Lasiurus cinereus ♂ (4x2mm)

V194-2619

NK 10431

131-60-11-16 = [17.9] brain removed

19-Sept-1994

MSB

75688 365

^{blossevelii}
~~Lasiurus cinereus~~ ♂

V194-2347

Juvenile ^{Just a wee baby}

NK 10482

68-26-8-7 = [6.0] brain removed

11-June-1994

MSB

75691 366

Lasiurus cinereus ♀

V194-2647

NK 10483

132-65-11-18 = [18.9] brain removed

11-June-1994

~~USA: Arizona: Coconino Co:~~

~~NK 10434~~

~~123-25-17-12 = 21.9~~

~~25-April-1994~~

~~USA: Arizona: Coconino Co:~~

~~USA: Arizona: Coconino Co:~~

367

Microtus mexicanus ♂

NK 10434

123-25-17-12 = 21.9g

25-April-1994

USA: New Mexico: Otero Co: Holloman AFB

West of Highway Speed Test Track along dune edge

T15 S RBE Sec 11

Coll. by NM Runyon

368

Neotoma micropus ♂ (T=9x5)

NK 10443

125-98-33-24 = 103g

26-Nov-1994

Catalog
Stephen R. Davenport

USA: New Mexico: Otero Co: Holloman AFB
East of munitions area on Base, T16S R8E
Sec 36 SW4 SW4 Coll. by N.M. Runyon

369 Neotoma micropus ♀ (scars 21, 1K) NK 10444
[249]-[66]-35-26 = 157g 26 NOV 1994

USA: New Mexico: Otero Co: Holloman AFB
South of WSMR Rng. Rd. 10 in dunes, T16S R8E Sec 31
Coll. by N.M. Runyon

* 370 Dipodomys ordii ♂ NK 10446
235-129-38-13 = 44g 26 NOV 1994

USA: New Mexico: Otero Co: Holloman AFB
North of WSMR Rng. Rd. 10 along east dune edge
T16S R8E Sec 31 Coll. by N.M. Runyon

371 Neotoma micropus ♂ (T=16x8mm) NK 10447
351-146-35-29 = 198g 26 NOV 1994

USA: New Mexico: Otero Co: Holloman AFB
along High Speed Test track, 6.1 mi N of S end, west
side along dune edge T15S R8E Sec 35

372 Neotoma micropus ♂ (T 8x6mm) NK 10448
273-114-33-23 = 106g 27 Nov 1994
(Coll. by N.M. Runyon)

Catalog
Stephen R. Davenport

USA: New Mexico: Otero: Holloman AFB. East of
Munitions Area on base. T16SR8E Sec 36 SW4SW4

Coll by N.M. Runyon

373 Peromyscus eremicus ♂ NK 10445
186-97-21-18 = 23g 27 Nov 1994

USA: New Mexico: Cibola Co: El Malpais National Monument
McCarty's Lava Flow 34° 53' N 107° 54' W
20 mi. S, 3 mi W of Grants

MSB 69443 374 Peromyscus difficilis ♂ (4x1mm) NK 28781
189-98-23-22 = 20g 26-Sept-1992

MSB 69444 375 Peromyscus difficilis ♀ NK 28783
193-105-23-22 = 23g 26-Sept-1992

MSB 69452 376 Peromyscus difficilis NK 28777
191-97-23-22 = 21g 26-Sept-1992

USA: New Mexico: Bernalillo Co: Kirtland AFB
Sol Se Mete Spring 34° 58' 30.5" N 106° 24' 36.1" W

MSB 75643 377 Myotis auriculus ♀ NK 32032
84-38-9-14 = 6g 3-June-1994

378 Myotis ciliolabrum ♂ NK 32036
72-35-6-10 = 4g 3-June-1994

New Mexico: Eddy Co: Holloman AFB. Found dead at Lost River
 36° 36' 53" N 106° 7' 58" W

379 *Lasionycteris noctivagans* ?
~~*Myotis* sp~~

NO NK

Skelly only

[X]-[X]-8-13 = Xg FA = 38mm (Mummified) 16 July 1994

USA: Texas: Val Verde Co: 32 miles SE of Dryden

Collected from Swallow Nest by Robert W. Dickerman

Myotis velifer

380 ~~*Eptesicus fuscus*~~ ♂ T = 5x2mm FA = 43.6mm NK 11934

20 April 1995

101-48-11-14 = 9.9g [RWD 23268] 18 April 1995

Myotis velifer

381 ~~*Eptesicus fuscus*~~ ♀ embryos - 1 Right FA = 45.3mm NK 11935

Prepped
20 April 1995

100-48-11-14 = 10.7g [RWD 23269] 18 April 1995

USA: Texas: Cameron Co: Laguna Atascosa National
 Wildlife Refuge, found dead by a Refuge house Linda Laack
 Collected by

382 *Myotis yumanensis* ♂ T = 7x3mm

NO NK

21 April 1995

80-34-6-9 = 6.9g FA = 33mm

New Mexico: Socorro Co: Bosque del Apache Nat
Wildlife Refuge UNIT 15A D.I.T. Collected by

23 September 1994

Prep. date (31 MAY 1994)

[184]-[72]-39-13

383 ♂ (T=11x5mm) *Dipodomys ordii*

4 November 1994

384 ♂

Dipodomys ordii

3 November 1994

385 ♀ (scat 12.1R) *Dipodomys ordii*

4 November 1994

386 ♀ (scat 12.1R) *Dipodomys ordii*

23 September 1994

387 ♂ (T=20x9mm) *Sigmodon hispidus*

21 September 1994

388 ♂ T=(9x4)

Perognathus flavus

23 September 1994

389 ♂ T=20x12mm

Sigmodon hispidus

230-129-38-12

Prep date 1 June 1994

224-137-36-12 = 44g

[220]-[11]-39-14 = 52

241-104-30-14 = 88

111-50-17-7 = 8.1g

UNIT 16A Prep 5 June

262-121-31-18 = 118

390

Sp

New Mexico: Socorro Co: 2 miles South of San Antonio

Fresh Dead on Road

22 September 1994

390 ♂ no data

Spermophilus variegatus 445-221-57-25

Colorado: Huerfano Co; 7 mi South, 1 mi East Ry

T 26S, R 67W, Sec 9

391 *Chaetodipus hispidus* ♂ (T=9x5mm)

208-102-24-X = 49

Colorado: Huerfano co; 9 mi South, 1 mi West
Rye T 265 R 68W, Sec 13

392 Onychomys ♀ no data
 151-43-22-16 = 39g

New Mexico: Otero co; Lincoln National Forest
Cloudcroft District; Roger's Pums Tank

393 Myotis volans ♀ (lact.) drowned in net
 100-51-8-11 = 8.8g FA = 40mm 24 Jun 199

New Mexico: Otero co; Oliver Lee State Park

3

394 Myotis californicus ♂
 85-43-6-12 = 5g 15 Jun 1

New Mexico: Bernalillo co: Rio Grande Nature Center
Trap line in corn field in agricultural area.

395 Sigmodon fulviventris (Juvenile) ♀ NK 39006
 135-58-20-14 = 14.5g 11-OCT-1995

396 Sigmodon fulviventris ♀ (Preg.) 6 embryos* NK 39007
 275-111-28-21 = 130g 11-OCT-1995
 * embryos NK #'s 39008, 39009, 39010, 39011, 39012,

New Mexico: Bernalillo Co; Rio Grande Nature Center
 Corn Field in agriculture area

Collected by J.N. Stewart &
 S.R. Davenport

397 Mus musculus (Died in trap) * ♂

149-81-18-13 = 18.5g

NO NK

11 OCT 1990

398 Peromyscus leucopus ♂ (Subadult)

143-76-20-16 = 19g

NO NK

13 OCT. 1

* 399 Peromyscus leucopus ♂ (8x3mm)

184-83-22-18 = 29g

NO NK

13 OCT 1995

Prop data
 24 Oct 85

400 Peromyscus leucopus ♂ (T=12x9mm) (DIT)

164-77-23-15 = 21.5g

NONK

12 OCT 1995

401 Peromyscus leucopus ♀ (DIT)

167-78-24-17 = 22.5g

NO NK

12 OCT 1990

402 Mus musculus ♀

139-73-16-11 = 11g

NO NK

13 OCT 1990

* (locality for SPD 399 P. leucopus ♂ (8x3mm) is ~~at~~ R.G.N.C. Bosque
 line near north pond)

New Mexico: Sierra Co; Caballo study site; 2 mi N, 1 mi E of
 Las Palomas; T14S R4W Sec 17 SW 1/4

403 Mus musculus ♂ (T=8x4mm)

164-83-19-14 = 16.5g

NO NK

20 OCT 1990

404 Peromyscus leucopus ♀ (lact) (emb. 11, 12)

170-75-21-15 = 18.5g

NO NK

20 OCT 1990

New Mexico: Socorro Co: 1.5 mi East and 0.6 mi
South of Lemitar Post Office Coll. by J.N. Stuart
S.R. Davenport

405 Peromyscus leucopus ♀ ^{1st} data

NONK

189-84-23-15 = 29g

4 Nov 19

406 Peromyscus leucopus ♂

NONK

[135]-[50]-21-15 = 19g

4 Nov 1

New Mexico: Socorro Co: 1.5 mi N and 0.5 mi E of
Escondido Coll. J.N. Stuart & S.R. Davenport

407 Neotoma albigula ♀

297

340-124-31-26 = 147g

2 November

New Mexico: Socorro Co: 1.5 mi East and 0.6 mi
South of Lemitar

408 Peromyscus leucopus ♂

160-80-22-14 = 21.5

(red on belly from Mark/Reep _{1NK}) 4 Nov

409 Peromyscus leucopus ♂

159-73-21-15 = 20g

(red on belly from Mark/Reep _{1NK}) 4 November 19

New Mexico: Socorro Co: 1.5 mi North and 0.5 mi
East of Escondido. Col. by J.N. Stuart & S.R. Davenport.

410 Peromyscus leucopus ♂

NK 39015

176-77-22-14 = 32.5g

4 November

411 Peromyscus leucopus ♀

NK 39016

175-78-22-17 = 28g

4 November

New Mexico: Socorro Co; 1.5 mi North and 0.5 mi East of Escondido. Coll. by J.N. Stuart & S.D. Davenport

412 *Neotoma albigula* ♀ (scar 12, 16) NK 3901
305-137-31-27 = 168g 4 November 1

413 *Peromyscus leucopus* ♂ NK 3902
177-83-¹⁴~~24~~-17 = 27g 4 November 1
~~4 November~~

414 *Peromyscus leucopus* ♂ NK 3903
170-77-22-14 = 27g 4 November

New Mexico: Bernalillo: Albuquerque; island in Rio Grande: 200 meter S. of Pasco del Norte Bridge

415 *Sigmodon fulviventer* ♀ Lact (v. fat) NK 3904
250-99-28-18 = 96g 16 November 16

New Mexico: Bernalillo Co; Albuquerque; west side of Rio Grande; North of Pasco del Norte Bridge.

416 *Peromyscus leucopus* ♂ (Marked w/Red on Belly) NK 39029
149-74-21-15 = 19g 9 November

New Mexico: Bernalillo Co; Albuquerque; Island in Rio Grande: 2800' N of Pasco del Norte bridge.

417 *Mus musculus* ♂ NO NK
165-83-19-14 = 21.5g 16 November

New Mexico: Bernalillo Co; Albuquerque: 200 meters S.
of Paseo del Norte Bridge; Island in Rio Grande

- 418 Peromyscus leucopus ♂ T = 12x6mm NK 39030
165-77-21-16 = 26g Alcohol 15 November 1995

New Mexico Bernalillo Co; Albuquerque; 800 feet N
of Paseo del Norte Bridge. West side of
Rio Grande

- 419 Peromyscus leucopus ♂ NK 39031
162-75-21-16 = 25.5g Alcohol 16 November 1

- 420 Mus musculus ♂ T = 6x3mm NO NK
166-83-17-12 = 16.5g Alcohol 16 November 19

New Mexico: Bernalillo Co; ~~Bern~~ Albuquerque
Island in Rio Grande, 200 meters South of
Paseo del Norte bridge

- 421 Sigmodon fulviventer ♀ • ♂ emb, scars NK 39037
177-62-27-16 = 57g 17 November

- 422 Sigmodon fulviventer ♀ 2 scars 11, 12. NK 3903
[190]-[54]-26-18 = 86.1g 17 November

S. R. Davenport
Catalog

New Mexico: Bernalillo Co; Albuquerque; island in Rio Grande; 670 meter North of Pasco del Norte bridge

423 Sigmodon fulviventris ♂ NK 39017
242-270-109-27-17 = 167g 10 November 1971

424 Sigmodon fulviventris ♀ (Non repro) NK 39018
242-100-28-15 = 97g 10 November 1971

425 Mus musculus ♂ (T=5x3) dunked in ETOH NK 39019
151-75-18-9 = 12g ALCOHOL 10 November 1971

426 Peromyscus leucopus ♂ (T=3x1) dunked in ETOH NK 39022
144-62-21-19 = 18g ALCOHOL 10 November 1971

New Mexico: Bernalillo Co; Albuquerque; west side of Rio Grande; 250 meters North of Pasco del Norte bridge

427 Peromyscus leucopus ♀ (Non repro) NK 39023
153-70-21-17 = 18g ALCOHOL 10 November 1971

428 Peromyscus leucopus ♀ ^{dent, scar} NK 39021
166-74-22-15 = 25g 10 November 1971

New Mexico: Bernalillo Co; Albuquerque; island in Rio Grande; 670 meter North of Pasco del Norte bridge

429 Mus musculus ♀ NK 39020
178-82-16-15 = 23g 10 November 1971
10 November 1971

New Mexico: Torrance Co; Manzano mtns. Tajique Camp.
coll. by A. Chung

430 Myotis auriculus ♀ (no emb)

NK 39036

86-37-9-18 = 6.5g FA = 37mm

7 July 19

New Mexico: Socorro Co; 1.5 mi North and 0.5 mi East
of Escondida

431 Peromyscus leucopus ♂ T = 3x1

NK 39037

160-74-21-15 = 23g Alcohol

4 November

New Mexico: Socorro Co; 8 San Mateo Mountains; Bounded
Tank T45, R6W, S20 Coll. by Alice Chung

~~432~~

432 Tadarida brasiliensis ♀

NK 39038

86-29-7-17 = 12g FA = 43mm

5 July 19

New Mexico: McKinley Co. 1 mile west Long Lake app.
8 miles North Chuska Peak in 36° 00' 00" N 108° 51' 05" W
9000' elevation Coll. by D.G. Mikesic

433 Myotis evotis ♂

NK 39039

90-40-10-21 = 6.5g FA = 39mm Tragus = 11mm

3 August

R.B. New Mexico: Bernalillo Co; Albuquerque; island in Rio Grande
4200' south of Rio Bravo (NM 500) bridge.

434 Reithrodontomys megalotis ♂ T = 8x1 NK 39040
109-54-16-13 = 9.5g (on island 4S) Sandbar island 8 December 1999

435 Peromyscus leucopus ♀ NK 39041
149-66-21-16 = 25g (on island 1S) bank island 8 December

436 Peromyscus leucopus ♂ T = ? (blue magic marker on belly) NONK 1
151-72-21-17 = 19g (Bank island - 1S) 7 December

~~437~~
437 Peromyscus leucopus ♀ (no repro) skel only DIT
158-75-21-16 = 18g (Bank island 1S) NONK
7 December

438 Mus musculus ♂ skel only NONK D
160-84-17-12 = 16g (Sandbar island - 4S) 7 December

New Mexico: Socorro Co: I-25 1/4 mile south of
San Acacia Exit DOR

439 Didelphis virginiana ? Partial skin only musket
x - x - x - x = x_y very badly mauled NK 3912
18 April 1996

New Mexico: Sierra Co: Caballo Site (CAB-LX) 2 mi North

1 mi East of Las Palomas: T14S R4W SEC 17 SWY4

Coll by J.N. Stewart, SR Davenport NK 39125

Sigmodon fulviventer ♂ T = 10x20mm 26 April 1991

241-106-30-17 = 104.9g NK 26 April

S. hispidus
- 705

440

1996

Stephen R. Davenport
CatalogNew Mexico: Sierra Co: Caballo Site (CA3-LX) 2 mi North, 1 mi
East of Las Palomas; T14S R4W Sec 17 SW 1/4441 Sigmodon hispidus ♀ (emb 2L, 2R)NK 39126
26 April 1996

251-108-31-17: 83g

26 April 1996

New Mexico: Bernalillo Co: Indian & Petroglyph State Park1/4 mile South of Visitors Center. Mummified Col. by S.R.
Davenport442 Notiosorex crawfordi ? mummified skull only

x-x-x-x 3xg

22 April 1996

New Mexico: Sierra Co: Caballo Study Site (CA3-LX)

2 mi North, 1 mi East of Las Palomas, T 14S R4W

Sec 17 SW 1/4 Col. by J.N. Stuart + S.R. Davenport

443 Peromyscus leucopus ♂ T=12x7mm

NK 39

163-80-22-16 = 23.3g

26 April 1996

444

444 Peromyscus leucopus ♀ ♂ T=13x7mm

NK 391

163-80-22-16 = 24.9g

26 April 1996

New Mexico: Socorro Co: Escandida 1.5 mi North &

0.5 mi East of Escandida col. by J.N. Stuart + S.R. Davenport

445 Peromyscus leucopus ♂

NK 39127

153-71-21-16 = 21g

19 April 1996

1996

S.P. Davenport Catalog NBS
New MexicoNew Mexico Socorro Co: Lemitar: 1.5 mi East and 0.6 mi
South of Lemitar Post Office446 Peromyscus leucopus ♂ 12x6mm

NK 39130

161-77-23-16 $\bar{=}$ 22.9g

19 April 19

New Mexico: Bernalillo Co: 250 meters North of Paseo del Norte
Bridge: West Side of Rio Grande: 250 m. N Pasaden
Oric447 Peromyscus truei ♀

NK 39131

200-95-23-26 $\bar{=}$ 32.5g

7 May 1996

New Mexico: Bernalillo Co: Albuquerque: Island in Rio ~~Grande~~
~~South~~ ~~South~~ ~~South~~
240 meters ^{South} of Paseo del Norte Bridge PDN-15448 Sigmodon fulviventer (Juv) ♂ DIT

NK 39132

115-48-16-6 $\bar{=}$ 9.5g

8 May 1996

New Mexico: Bernalillo Co: Albuquerque: Island in Rio Grande
~~2800 feet~~
975 meters ~~250 meters~~ North of Paseo del Norte Bridge449 Sigmodon fulviventer ♀ (Emb 2L, 2R)

NK 39133

234-98-26-18 $\bar{=}$ 85.7g

8 May 1996

New Mexico: Bernalillo Co: Albuquerque: Island in Rio Grande
975 meters North of Paseo del Norte Bridge450 Sigmodon fulviventer ♀ Scars 1L, 1R. DIT

NK 39134

220-96-26-16 $\bar{=}$ 71g

7 May 1996

451 Sigmodon fulviventer ♂ Juv

NK 39135

133-56-14-12 $\bar{=}$ 17g

7 May 1996

New Mexico: Bernalillo Co: Albuquerque Island in Rio Grande
245 meters South of Paseo del Norte bridge

452 *Peromyscus leucopus* ♀ 1R emb NK 39136
168-74-21-15 = 24.2g 7 May 1996

New Mexico: Sandoval Co: Bernalillo: Island in Rio Grande
490 ^{meters} North of state HWY 44 bridge SER-ZN

453 *Sigmodon fulviventer* ♀ 1L, 1R emb. NK 39137
236-99-26-16 = 89g 15 May 1996

^{below}
~~454 *Sigmodon fulviventer* ♀ 1L, 2R emb.
244-94-28-17 = 109.5g 16 May 1996~~

New Mexico: Sandoval Co: Bernalillo: Island in Rio Grande
210 meters South of state HWY 44

454 *Sigmodon fulviventer* ♀ 1L, 2R emb DIT
244-94-28-17 = 109.5g 16 May 1996

455 *Sigmodon fulviventer* embryos (3) ^{from SRD 454} collected 16 May 1996
per Fluid Preserved. 33 to 35 mm Crown rump.

456 *Sigmodon fulviventer* ♀ DIT
242-95-29-18 = 85g 16 May 1996

457 *Sigmodon fulviventer* ♂ T=5 DIT
224-95-27-18 = 90g 16 May 1996

458 *Sigmodon fulviventer* ♂ T=15 x 8 mm NK 39143
252-100-29-18 = 105g DIT
17 May 1996

IFA = 3.28m

Stephen R. Davenport
CatalogNew
Mexico NM

New Mexico: Sandoval co: Bernalillo ~~island~~ island in Rio Grande Chan-
 ca. 240 meters South of State HWY 44 bridge
 490 North

459 *Mus musculus* ♂ T = 7x3mm

NK 39141

143-81-13-12 = Xg light belly

15 May 1996

460 *Sigmodon fulviventer* ~~*hispidus*~~ ♀ (3emb) -NK 39142

NK 39140

246-103-27-18 = 92g

15 May 1999

New Mexico: Sandoval co: Bernalillo island in Rio
 490 meters South of State HWY 44 bridge
 Grande Ber 3N 1250 ft North of State HWY 44 bridge

461 *Sigmodon fulviventer* ♀ scars 1L, 1R

NK 3911

220-40-27-17 = 83g

14 May 1999

462 *Sigmodon fulviventer* ♂ T = 15x7mm (DIT)

NK 39145

229-92-29-17 = 92g

white

14 May 1996

463 *Mus musculus* ♂ T = 6mm

DIT

NK 39146

156-82-18-12g = 10g

white

14 May 1996

New Mexico: Socorro Co: near low-flow conveyance channel. 1.5
 East and 0.6 miles South of Linitar. Electrocuted. Fou
 under electrical pole

464 *Procyon lotor* ♀ scars 1L, 1R

NK 39147

860-255-114-50 9.1kg

3 November 19

New Mexico: Bernalillo co: Albuquerque: bank island in East sid
 of Rio Grande channel, ca. 1.2 Km South of State HWY 500 (B
 Bravo) bridge

465 *Spermophilus variegatus* ♂

7 December

New Mexico Sandoval Co: Island in Rio Grande channel,
ca 210 meters South of State HWY 44 ~~500~~ bridge

466 Sigmodon fulviventer ♂ T = 14x9 NK 39148
250-96-29-14 = 100.6g DIT ♂ 17 May 1996

467 Sigmodon fulviventer ♂ T = 19x9 NK 39149
230-92-28-15 = 99.5g DIT ♂ 17 May 1996

27 Sept
1996

468 Sigmodon fulviventer ♀ NK 39350
261-104-30-19 = 111g DIT 17 May 1996

" 469 Sigmodon fulviventer ♀ NK 39351
227-91-26-17 = 76g DIT 17 May 1996

New Mexico: Bernalillo Co; Albuquerque, island in Rio
Grande Channel, 730 meters North of Paseo del Norte
Bridge (2nd island North of bridge)

30 Sept
1996

470 Sigmodon fulviventer ♂ ♀ (NK 39353) NK 39352
220-94-27-16 = 80g DIT 8 May 1996

~~New Mexico: Otero Co; 6 miles west of Weed~~

New Mexico: Otero Co: Lincoln National Forest: Agua
Chaguita Canyon 6 miles west of Weed A.M., on Forest
Service road 64

471 Tamiasciurus l. h. sonoriensis ♂ T = 10x5 NK 39354
316-135-52-24 = 218g 27 July 1996

New Mexico: Socorro Co: La Joya state Game Refuge

485 Sigmodon hispidus ~~♀ Juvenile~~

NK 39368

280-116-30-20 F Xg

21 October 1996

Kansas: Riley Co; Fort Riley, Kansas Hanta virus survey

486 Zapus hudsonius ♀ non reprod. NK 83504
200-116-29-6 \pm 19g 3-7 May 1998

487 Sigmodon hispidus ♀ non reprod NK 83505
261-97-32-18 \pm 148g 3-7 May 1998

488 Sigmodon hispidus ♂ T = 20x10mm NK 83506
[220]-[78]-31-17 \pm 100g 3-7 May 1998

Alaska: Fort Wainwright; NBC POND UTM 7191521N
0472 479E 06W collected by Bill Irwin

489 Tamiasciurus hudsonicus ♀ embryos 0LX 3R NK 80624
♂ T = 5x3 322-126-50-24 \pm 230g Bill Irwin #29 21 July 1998

490 Tamiasciurus hudsonicus ♂ T = 5x5 NK 80623
315-130-42-27 \pm 220g Bill Irwin #65 23 July 1998

Alaska: Fort Wainwright; G + F trails off of Canal Rd.
UTM 0469011E 2191731

491 Sorex cinereus ♀ non-reproductive NK 80628
84-33-11-X \pm 3.0g 22 July 1998

492 Sor Alaska: Fort Richardson; Otter Lake
UTM 6798445 0352785

492 Sorex monticolus ♀ 2 embryos NK 80630
106-46-13-5 \pm 8.0g Bill Irwin #72 30 July 1998

Alaska: Fort Richardson; Attu Hall woods, UTM 06V
6794 943N 0355 088E

493 Sorex cinereus ♀ Bill Irwin #9 NK 80631
106-37-12-4 = 4.0g 27 July 1998

Alaska: Fort Richardson; Hatchery road Tower line UTM 0792 712N
03 54 793E 06V

494 Sorex cinereus ♀ Bill Irwin #53 NK 80633
86-36-11-3 = 3.1g 29 July 1998

Alaska: Fort Richardson: Warehouse & Circle Intersection
UTM
6795753N 0354603E 06V

495 Sorex cinereus ♂ Bill Irwin #39 NK 80634
[86]-37-11-3 = 2.4g (skull damaged) 28 July 1998

Alaska: Fort Richardson: Building 806 Aerial Delivery
UTM 03 35 144E 6795719N 06V

496 Sorex cinereus ? Bill Irwin #41 NK 80637
93-39-11-2 = 2.5g 28 July 1998

Alaska: Fort Richardson: Golf Course off of Arctic
Valley rd. UTM 6791352N 0356849E 06V

497 Sorex cinereus ♀ NK 80641
87-34-11-3 = 3.1g Bill Irwin #43 29 July 1998

New Mexico: Sandoval co; Placitas web site, web
2.9 miles east of I-25 on highway 165. Web 2 Trap 96
1.4 miles South on Forest Service road, 35° 17' N 106° 28.9' W
1708 meters.

498 *Peromyscus truei* ♀ Lact. NK 85952
189-90-22-25 ± 21.0 16 December 1998
[Unique melanistic morph, specimen is very light Peach colored
pelage and ears are nearly white.]

USA: Minnesota: Morrison co: ^{Ripley} Camp Ripley, site near TA-29-30

499 *Zapus hudsonius* ♂ scrotal NK 807656
207-127-30-14 ± 19.0g 20 August 1998

~~500~~ ^{500 & 501} ~~USA~~ ^{site near TA-41}
500 *Zapus hudsonius* ♂ T=3x1 very Fat NK 80768
216-136-30-10 ± 26.0g Sample # 103 20 August 1998

501 *Zapus hudsonius* ♀ NK 80767
207-130-30-11 ± 16.0g Sample # 98 20 August 1998

502 *Zapus hudsonius* ♂ NK 80769
198-110-30-12 ± 16.0g 19 August 1998

503 *Zapus hudsonius* ♀ NK 80770
193-116-27-10 ± 14.0g 21 August 1998

504 *Zapus hudsonius* ♀ TA-41 NK 80771
208 20 August 1998
198-119-29-11 ± 18.0

505 *Zapus hudsonius* ♂ TA-29-30 NK 80772
200-125-30-12 ± 15.0 20 August 1998

Stephen R. Davenport
Museum of Southwestern
Biology, Catalog

espanolando el vuelo violeta

USA: Minnesota; Morrison Co; Camp Ripley. TA 70 North of
Arno road

506 *Zapus hudsonius* ♂ NK 80713

210-134-30-14 = 16.0g

18 August 1998

Minnesota: Morrison Co; Camp Ripley, TA 23

507 *Zapus hudsonius*

NK 80774

206-123-31-13 = 20.0g

20 August 1998

508 *Glaucomys volans* ♂ T = 6x3mm

NK 80775

220-96-29-19 = 55.0g

19 August 1998

509 *Glaucomys volans* ♀

NK 80776

223-104-32-19 = 62.0g

19 August 1998

510 *Glaucomys volans* ♂

NK 80777

225-114-32-21 = 52.0g

18 August 1999

Minnesota: camp R Morrison Co: camp Ripley TA 29-30

511 Zapus hudsonius ♂ To Fluid pres. NK 80785
215-126-31-12 = 20.0g 20 August 1998

512 Zapus hudsonius ♂ NK 80778
197-122-28-11 = 16.0g 19 August 1998

513 Zapus hudsonius ♀ NK 80782
220-113-30-12 = 20.0g 19 August 1998

514 Zapus hudsonius ♂ emb 1L, 1R NK 80779
217-129-30-18 = 20.0g 20 August 1998

515 Zapus hudsonius ♂ NK 80781
205-123-29-12 = 16.0 19 August 1998

516 Spermophilus tridecemlineatus ♂ NK 80788
268-97-38-9 = 120.0g 20 August 1998

517 Tamias striatus ♀ 3rd Fly larva NK 80789
254-95-37-[19] = 103.0g 19 August 1998

518 Tamias striatus ♂ NK 80791
246-89-35-20 = 89.0g 19 August 1998

519 Tamias striatus ♀ 3rd Fly larva NK 80793
253-102-35-15 = 77.0g 19 August 1998

520 Tamias striatus ♀ NK 80795
256-103-35-17 = 93.0 20 August 1998

Minnesota: Morrison co; Camp Ripley

- 521 *Blarina brevicauda* ♀ emb ^{CR = 16mm} 2L, 2R NK 80649
121-20-14-~~12~~ = 20.0g 20 August 1998
- 522 *Clethrionomys gapperi* ♀ NK 80808
124-31-17-12 = 18.0g 18 August 1998
- 523 *Clethrionomys gapperi* ♀ ^{OL, 5R cr = 3mm} ~~(lact)~~ Fluid preserved NK 80809
129-35-17-13 = 18.0g 19 August 1998
- 524 *Microtus pennsylvanicus* ♀ (Lact) NK 80810
175-46-18-12 = 40.0g 18 August 1998
- 525 *Clethrionomys gapperi* ♀ ^{embryos 2R, 3L} NK 80812
126-28-17-15 = Xg 18 August 1998
- 526 *Clethrionomys gapperi* ♂ NK 80813
111-27-17-X = 12.0g 18 August 1998
- 527 *Clethrionomys gapperi* ♂ NK 80814
115-34-17-13 = 11.0g Fluid preserved 18 August 1998
- 528 *Clethrionomys gapperi* ♂ NK 80815
138-40-18-12 = 23.0g 19 August 1998

13

New Mexico Bernalillo co; Albuquerque

- AM collector wildlife rescue.

SKEL

T 2971

522

Turdus migratorius ♂ T = 4x10mm

20 June 1995

NK 37410

SKEL

523

Turdus migratorius ♂ T = 7x12mm

15 May 1995

NK 37411 T 2972

524

Turdus migratorius ♀ ovary = 4x6mm

SKEL

NK 37412 T 2973

525

Turdus migratorius ♂ T = 3x6mm

SKEL

7 May 1995

NK 37413 T 2974

526

Turdus Piranga ludoviciana ♂ T = 3x7mm

SKEL

15 May 1995 NK 37414 T 2975

527

Turdus migratorius ♂ T = 4x10mm

SKEL

18 June 1995 NK 37415 T 2976

528

Turdus migratorius ♀ ^{ovary} T = 7x10mm

SKEL

4 June 1995 NK 37416 T 2977

~~529~~

~~New Mexico Sandera co Rio Rancho~~

529

Turdus migratorius ♂ T = 4x7mm

SKEL

30 June 1995 NK 37417 T 2978

~~530~~

~~New Mexico Sandera co Rio Rancho~~

530

Turdus migratorius ♂ T = 8x14mm

SKEL

7 May 1995 NK 37418 T 2979

~~531~~

~~New Mexico Bernalillo co; Albuquerque~~

531

Turdus migratorius ♀ ovary 7x9mm

SKEL

20 June 1995 NK 37419 T 2980

532

Turdus migratorius ♂ T = 7x11mm

SKEL

16 June 1995 NK 37420 T 2981

533

Zenaidura macroura ♂ T = 4x9mm

SKEL

14 July 1995 NK 37421 T 2982

(15)
New Mexico: Bernalillo Co; Albuquerque

534 Falco sparverius ♀ ovary = 3x7mm SKel 25 June 1995 NK 37422 T2983

535 Turdus migratorius ♂ T=9x16mm SKel 30 May 1995 NONK NK 37423 T2984

~~536~~ New Mexico: Sandoval Co; Corrales

536 Turdus migratorius ♀ ovary 3x8mm 30 May 1995 NONK SKel NK 37424 T2985

New Mexico: Bernalillo Co; Albuquerque

537 Quiscalus quiscula ♂ T=2x7mm ^{SKel} 26 May 1995 NONK T2986

New Mexico Sandoval Co Jemez Springs

538 Myadestes townsendii ♀ ovary = 3x5mm June 1996 T2987 NK 37429

New Mexico Sandoval Co Albuquerque Pio Grande Natl. Park

539 Spizella breweri ♂ 1x1mm 24 April 1996 T2988 NK 37430

New Mexico Sandoval Jemez Springs

540 Sayornis saya ♀ ovary 3x5mm 24 June 1994 T2989 NK 37431

New Mexico Bernalillo Co Albuquerque

541 Troglodytes aedon ♀ ^{SKel} 7 May 1995 T2990 NONK

542 Geococcyx californianus ♂ T=2x4mm 1 Oct 1995 NK 37432

New Mexico: Bernalillo; Tijeras
#543 Asia otus ♂ T = 3x2mm^{210g} 8 March 1999 T2993 NK 37436

Texas: Terrell co; Dryden, 6 miles south DOR
coll by Z.W. Dickman

544 ^{SKIN} Buteo jamaicensis ♀ 1.3 kg no fat 10 OCT 1999 NK 37438
ovary = 12.5 x 2.5 mm

New Mexico: Santa Fe co; Santa Fe, 6 km SE
27 OCT 1999 hit window at house of Peter B. Stacey

545 ^{SKIN} Oreoscoptes montanus ♀ ovary = 1 x 2 mm 29 Sept 1999 NK 37443

546 ^{SKIN} Oreoscoptes montanus ♀ ovary = 1 x 2 23 Sept 1999 NK 37444

New Mexico: Bernalillo Co; East Sandia Mountain, 7 Robin Road
- coll. by PNM

547 ^{SKIN} Buteo jamaicensis ♀ ovary = 5 x 2 mm Fat T2998 (electrocuted) 27 OCT 1999 NK 37445

New Mexico Bernalillo co; So Albuquerque, Southeast

548 ^{SKIN} Catharus guttatus ♀ ovary = 1 x 2 mm 26 May 1995 37454
No NK T2999

New Mexico Valencia co, North of Las Lunas Route 14

549 ^{SKIN} Falco sparverius ♀ ovary 1 x 2 mm 111.1g T3000 NO NK 19 April 1999

New Mexico: Santa Fe co North 14

550 ^{SKIN} Bubo virginianus ♂ T = 4 x 2 mm 750.0g T3001 NK 37466 3 Sept 1999
(dark uplands morph)

Stephen Davenport nov 1999
Catalog

New Mexico: Torrance co; Manzana Mountains, 0.5 miles north
of Forest Service road 55, on Cerro Blanco Trail (trail #79)
coll. Zella Campbell

551 *Tamiasciurus hudsonicus* ♀ ^{sub Adult} nonreproductive NK 37471
306-131-47-22 = 145g 14 OCTOBER 1999

Texas: Cameron co; collectors Linda Lack & Doris Straw

552 *Accipiter* ^{skin} *cooperii* ♀ ovary = 6x14mm T 3002 NK 37475 20 JANUARY 1999

New Mexico: Sandoval co; South of Jemez Springs

553 *Carpodacus* ~~sandwich~~ *velox* ♀ skin T 3003 27 July 1999
Empidonax hammondi NK 37482

Texas: Aransas co; Aransas National Wildlife Refuge
road kill, Highway 85 along South Tetter unit ^{Tom Steln}
24 Sept. 1998

554 *Tyto alba* 510g ♂ 10x5 skin coll. Tom Steln
T 3005 NK 37483

New Mexico: Socorro co; 0.5 mile south of Bernardo exit
on I-25 Road Kill. coll. Brian Frank

555 *Bubo virginianus* ♀ ^{skin} ovary = 2x3mm ^{skin (subspecies lagophantus) very dark} immature? 670.0g NK 37488

New Mexico: Bernalillo co; Albuquerque, Rio Grande Nature
Center coll. Steve Cox

556 *Spizella passerina* ♀ ^{skin} 10.1g ^{16.1g} 14 Aug 1994 T 3007 NK 37494
16.1g 1x2mm

Iagophonus

New Mexico: ^{Albuquerque} Bernalillo county

557 ^{skel} Piranga ludoviciana ♂ ^{T=1x1mm} GF424 T3008 NK 37495

New Mexico: Santa Fe co; Tesuque

558 ^{skel} Coccothraustes vespertinus ♂ ^{T=1x1mm desiccated} 2 Feb 1993 T3009. NO NK

local unknown (New Mexico?)

559 ^{skel} Quiscalus mexicanus ♂ ^{T=2x3mm} 8 Nov 1999 99-2267 T3010 NK 37496

New Mexico: Socorro co; Bosquecito, 5.0 miles north of NM 380
WRI 99-748

560 ^{skel} Bubo virginianus ♂ ^{~760.0g} 1x4mm wing broken WRI 99-748 25 June 1999 NK ~~37495~~

New Mexico: Bernalillo co; Albuquerque Northeast

561 ^{skel} Geococcyx californianus ♀ ^{WRI 99-062} ovary=3x4mm 18 Nov 1999 T3012 NO NK

New Mexico: Bernalillo; Tijeras

15 October 1999

562 Corvus corax T3013 725g 15 OCT 1999 NK 37499
WRI GF586

New Mexico: Bernalillo co; Albuquerque, northwest

563 Corvus brachyrhynchos T3014 WRI RC583 16 Dec 1999 NK 37500

New Mexico: Valencia Co. Los Lunas

21 Dec. 1999

WRI RC-99-597

564 Corvus canadensis 4700g ♀ ovary = 6x15mm

New Mexico: Dona Ana Co; North of Las Cruces on Shalom

Colony Bridge

25 August 1999

565 Bubo virginianus 910g ♀ ovary 15x25mm

T3016

NK 3965

6 SK 99-18 27 August 1999

(ovary very dispersed through body cavity)

NM: Bernalillo, ABO, NW

1 Sept. 1999

566 Corvus brachyrhynchos 355g

RC 564 ♀ T=2x3mm molting 1 Sept 28 Oct 1999

New Mexico: Bernalillo; Albuquerque, northeast w

WRI 99-2299

567 Athene cunicularia ♀ ovary = 11x5mm 101g T3017

12 Dec 1999

New Mexico: Torrance Co; Manzanos mtus, Capilla peak

Hawkwatch International Killed by bow net

568 Accipiter striatus ♀ ovary = 7x3mm 163g

1999
2 OCT 1999

Texas: Victoria co; 7 miles WSW of La Salle DOR

5 Jan 2000

569 Strix varia ♂ T=4x8 (RWD 25569) 720.0g

NK 3894

NM: Bernalillo, ABO, NW

6 Dec. 1999

570 Corvus brachyrhynchos ♂ T=2x3mm

6 Dec 1999 RC 585 340.0g NK 3851

New Mexico: Al Bernalillo co; Albuquerque northeast
571 Psaltirarus minimus ♀ 1x1mm 79-22698 27 OCT 1999 NK 3897 6.0g

572 Psaltirarus minimus ♂ 1x1mm 99-22690 27 OCT 1999 NK 3898 3.9g

New Mexico: Bernalillo co; Albuquerque, northeast

573 Falco columbarius richardsoni ♀ ovary = 1x2mm RC 598 128.8g NK 3852 22 Dec 1999 T 3022

574 New Mexico Bernalillo co; Albuquerque southwest

574 Colaptes auratus chihuahuensis (subspecies) WRI ♂ T=1x3 NK 3953 99-2293 130.2g 30 Nov 1999

New Mexico: Bernalillo co; Albuquerque, southwest

575 Colaptes auratus chihuahuensis RC 5761 ♂ 138.1g NK 3954 29 Nov 1999 T=4x10mm 25 OCT 1999

New Mexico: Bernalillo co; Albuquerque, northwest

rec 28 Dec 1999

576 Geococcyx californianus 99-2314 310g gender unknown

New Mexico: Bernalillo co; Albuquerque northeast

577 Corvus brachyrhynchos Adult 394.0g RC-589 ♂ T=3x5mm NK 397

New Mexico: Taos co; Rancho de Taos

578 Corvus brachyrhynchos ♂ T=3x5mm 360.0g Adult 18 Jan 2

Minnesota: Morrison co; Camp Ripley

521 Blarina brevicauda ♀ emb ^{CR = 16 mm}
21, 22 NK 80649
121-20-14-~~14~~ = 20.0g 20 August 1998

522 Clethrionomys gapperi ♀ NK 80808
124-31-17-12 = 18.0g 18 August 1998

523 Clethrionomys gapperi ♀ ^{ol. 5R cr = 3mm} ~~(lact)~~ Fluid preserved NK 80809
129-35-17-13 = 18.0g 19 August 1998

524 Microtus pennsylvanicus ♀ (Lact) NK 80810
175-46-18-12 = 40.0g 18 August 1998

525 Clethrionomys gapperi ♀ ^{embryos 22, 32} NK 80812
126-28-17-15 = Xg 18 August 1998

526 Clethrionomys gapperi ♂ NK 80813
111-27-17-X = 12.0g 18 August 1998

527 Clethrionomys gapperi ♂ NK 80814
115-34-17-13 = 11.0g Fluid preserved 18 August 1998

528 Clethrionomys gapperi ♂ NK 80815
138-40-18-12 = 23.0g 19 August 1998

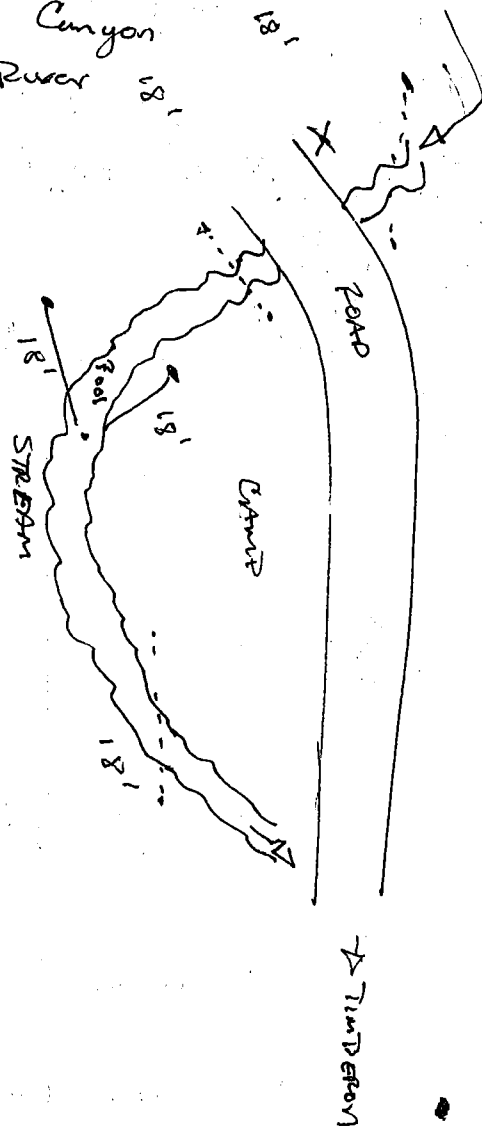
Habitat Sheet

JUN 28 1994
NIGHT ONE

Dom. Plant Sp. - Spruce-Fir
OAK By water

Sacramento Canyon
Sacramento River

Burned



Taylor Tank.

Lincoln N.F.

Guadalupe

32° 08.608' N

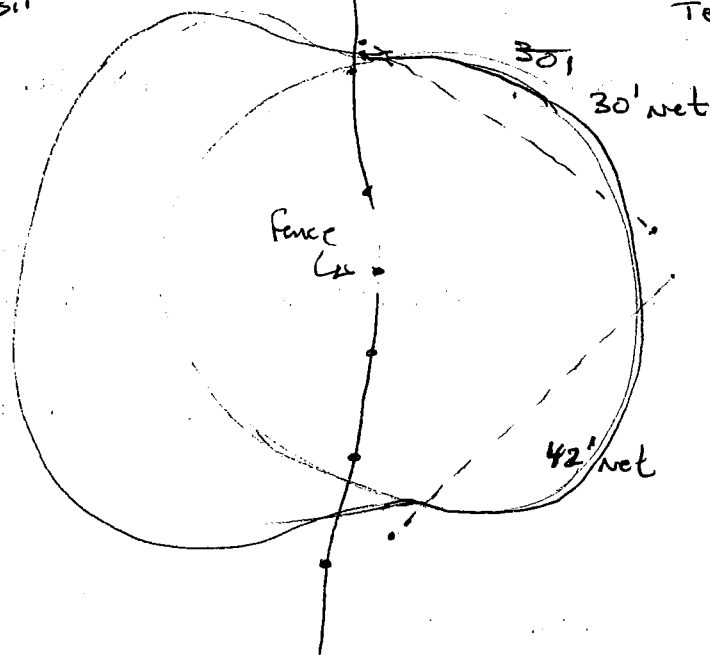
104° 41.301' W

Surrounded
by two fences

1740m

Temp 9:00 PM 23°C

VISIT ON <



Alaskan Shrews

Sorex alaskanus

Sorex arcticus

Sorex hoyi

Sorex hydrodromus

Sorex jacksoni

Sorex monticolus

Sorex palustris

Sorex tundrensis

Sorex ugyunak

Sorex yukonicus

Key to Zapodidae

Upper cheek teeth 4 tail tip not white

upper cheek teeth 3 tail not white

era el nodo de las carminas
el nodo puro y pululante