

1992

Specimen Catalog

Jonathan L. Dunnum

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ALD
1992

MEXICO: Vera Cruz, La Mancha field station

19° 35' 23.8" N, 96° 22' 49.2" W 8m. 10 NOVEMBER 1992

454 Phylander opossum ♀ (juvenile) SKIN, SKEL, TISS, KIDNEY, ENDO
303-160-37-28 = 52g NK 27051

NEW MEXICO: Socorro CO. Scivilleta NW R;

RIO SALADO GRASSLAND, Web 3 coll. and DATA by LTER

25 JUNE 1992

455 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♂ (T=7X3) SKIN, SKEL, TISS, ENDO, FECES
256-105-30-27 = 91.9g TRAP 90 NK 28041

456 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♀ (NO SCARS) SKIN, SKEL, TISS, ENDO, FECES
237-100-29-27 = 71.5g TRAP 69 NK 28038

AUGUST 11, 1992 → 457 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♂ (T=15X8) SKIN, SKEL, TISS, ENDO, FECES
305-135-32-27 = 146g TRAP NK 28398

11 AUGUST 1993

458 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♂ (T=16X10) SKEL, SKIN, TISS, ENDO, FECES
320-133-32-29 = 173.4g TRAP 69 NK 28390

459 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♂ (T=17X10) SKIN, SKEL, TISS, ENDO, FECES
328-138-33-31 = 210g TRAP 92 NK 28394

24 JUNE 1992

460 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♀ (2 EMB 2R) SKIN, SKEL, TISS, ENDO, FECES
314-144-32-29 = 154.5g TRAP 24 NK 28003

11 AUGUST 1993

461 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♀ (NO EMB) SKIN, SKEL, TISS, ENDO, FECES
278-124-31-29 = 106.5g TRAP 20 NK 28367

462 Neotoma ~~albicollis~~ ^{albicollis} ~~mexicana~~ ♀ (2L) CR=6 SKIN, SKEL, TISS, ENDO, FECES
303-129-31-28 = 150.3g TRAP 72 NK 28374

ALP
1993

CATALOGUE

New Mexico: Socorro Co. Sevilleta NWR;

Rio Salado Grassland, Web 3 Coll. and DATA by LTER

11 August 1992

- 463 Perognathus flavescens ♀ (NO embs) Alc, TISS, endo, feces
143-70-20-12 = 16.1g TRAP 136 Web 3 NK 28399*
- 464 Perognathus flavescens ♀ (NO embs) Alc, TISS, endo, feces
132-71-18-7 = 10.3g TRAP 24 NK 28368
- 465 Dipodomys ordii ~~merriami~~ ♂ (T=7x4) Alc, TISS, endo, feces
236-132-38-13 = 45.8g TRAP 111 NK 28379
- 466 Dipodomys ordii ♂ (T=8x5) Alc, TISS, endo, feces
236-136-69-12 = 51.1g TRAP 68 Web 3 NK 28389
- 467 Neotoma ~~albigula~~ ^{albigula} ♀ (2L) CR=28 Alc, TISS, endo, feces
333-151-34-31 = 19.1g TRAP 129 NK 28382

12 August 1992

- 468 Onychomys arenicula * ♀ (2L, 2R) Alc, TISS, endo, feces
143-50-22-20 = 32g TRAP 59 NK 28510
- 469 Dipodomys ordii ♀ (1L, 1R) Alc, TISS, endo, feces
246-148-38-13 = 42.7g NK 28508

13 August 1992

- 470 Spermophilus spilogata ♀ (NO SEMS) Alc, TISS, endo, feces
223-75-35-11 = 110.5g TRAP 19 NK 28534
- 471 Perognathus flavescens ♂ (CR=4x3) Alc, TISS, endo, feces
135-66-19-7 = 14.9g TRAP 103 NK 28528
- 472 Perognathus flavescens ♂ (T=2x4) Alc, TISS, endo, feces
134-69-19-7 = 14.6g TRAP 42 NK 28538
- 473 Dipodomys ordii ♀ (1R) Alc, TISS, endo, feces
220-125-36-14 = 45.6g TRAP 20 NK 28522
- 474 Dipodomys ordii ♀ (1L, 1R) Alc, TISS, endo, feces
240-139-40-13 = 47.7g TRAP 71 NK 28540

ALD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR;

Rio Salado Grassland, Web 2 Coll. and DATA by LTER

13 August 1992

475 Dipodomys merriami ♀ (NO SCARS) ALC, TISS
225-140-38-13 ≅ 31.8g Trap 71 NK 28526

New Mexico: Socorro Co. Sevilleta NWR; 222

19 August 1992

476 Dipodomys merriami ♂ (T=8x5) ALC, TISS, endo, feces
231-139-37-14 ≅ 34.1g Trap 56, Web 2 NK 28552

477 Chaetodipus ^{intermedius}~~trispinosus~~ ♀ (2L, 1R) ALC, TISS, endo, feces
ecto
166-94-23-8 ≅ 15.1g Trap 127, Web 2 NK 28554

478 Dipodomys merriami ♂ (T=11x6) ALC, TISS, endo, feces
243-142-40-15 ≅ 47.8g Trap 84, Web 3 NK 28562

20 August 1992

479 Dipodomys merriami ♀ (NO SCARS) ALC, TISS, endo, feces
227-135-39-13 ≅ 32.5g Trap 19, Web 3 NK 28570

480 Chaetodipus ^{intermedius}~~trispinosus~~ ♂ (T=4x2) ALC, TISS, endo, feces
ecto
155-88-23-9 ≅ 13.5g Traps 53, Web 2 NK 28566

21 August 1992

481 Perognathus flavus ♀ (NO SCARS) ALC, TISS, endo, feces
115-63-18-6 ≅ 6.3g Trap 78, Web 3 NK 28575

New Mexico: Socorro Co. Sevilleta NWR;

Rio Salado larva:

4 August 1992

482 Dipodomys merriami ♂ (T=4x2) ALC, TISS, endo, feces
216-130-38-13 ≅ 29g T 119, W1 NK 28295

483 Dipodomys merriami ♀ (NO EMBOS) ALC, TISS, endo, feces
243-150-37-13 ≅ 34.5g T 48, W3 NK 28252

484 Perognathus flavus ♂ (T=5x2) ALC, TISS, endo, feces

ALD
1993

Catalogue

New Mexico: ~~Bernalillo~~ Socorro co. Sevilla

NWR, Rio Salado Lavrea. Coll. AND DATA by LTER

4 AUGUST 1992

- 485 Dipodomys ordii ♀ (NO embs) ALC, TISS, endo, feces
254-142-40-14 ≅ 58.6g T 137, W1 NK 28298
- 486 Dipodomys merriami ♀ (NO embs) ALC, TISS, endo, feces
227-137-36-13 ≅ 34.2g T 108, W3 NK 28261
- 487 Perognathus flavus ♀ (4R, 4L) ALC, TISS, endo, feces
112-54-16-7 ≅ 7.9g T 16, W1 NK 28270
- 488 Dipodomys merriami ♂ (T=11x6) ALC, TISS, endo, feces
240-138-39-14 ≅ 47.8g T 71, W1 NK 28284

5 AUGUST 1992

- 489 Dipodomys merriami ♂ (T=10x6) ALC, TISS, endo, feces
261-159-38-14 ≅ 50.1g T 57, W3 NK 28328
- 490 Perognathus flavus ♀ (NO embs) ALC, TISS, endo, feces
104-52-16-7 ≅ 6.9g NK 28319
- 491 Onychomys leucogaster ♂ (T=15-8) ALC, TISS, endo, feces
155-51-22-20 ≅ 35.6g T 55, W3 NK 28327

6 AUGUST 1992

- 492 Dipodomys ordii ♂ (T=8x6) ALC, TISS, endo, feces
227-125-38-14 ≅ 57.1g T 71, W1 NK 28342
- 493 ~~Zenaidura macroura~~ Peromyscus montanus ♂ (T=5x3) ALC, TISS, endo, feces
121-60-15-13 ≅ 8.9g T 36, W3 NK 28356

New Mexico: Socorro co. Sevilla NWR

5 points Grassland

21 July 1992

- 494 Perognathus flavus ♂ (T=12x5) ALC, TISS, endo, feces
109-54-17-7 ≅ 7.0g Wcb 1, Tmp 129 NK 28132
- 495 Perognathus flavus ♂ (T=7x5) ALC, TISS, endo, feces

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New Mexico: Socorro Co. Sevilleta NWIR,

Gort Draw 14 July 1992 Coll. And DATA by LTER

496 Peromyscus truei ♂ (16x8) A/C, ~~SKIN, SKEL~~ ~~TISS~~, endo, feces

195-96-22-25 = 26.4g W2, T71 NK 28084

497 Peromyscus truei ♂ (T=14x8) A/C, ~~SKIN, SKEL~~ ~~TISS~~, endo, feces

199-97-22-26 = 29.4g W4, T117 NK 28095

16 July 1992 498 Peromyscus ♂ (T=15x9) A/C, TISS, endo, feces

192-96-22-25 = 24.4g W2, T23 NK 28119

30 July 1992 499 Dipodomys merriami ♂ (T=5x2) A/C, TISS, endo, feces

218-134-38-12 = 28.3g W1, T118 NK 28238

New Mexico: Socorro Co. Sevilleta NWIR,

Rio Salado Grassland, Web 3, Trap 114,

25 JUNE 1992

500 Neotoma albicollis ~~MEXICANA~~ ♂ (T=19x12) SKIN, SKEL, TISS, endo, feces

320-134-31-31 = 190g NK 28043

New Mexico: Socorro Co. Sevilleta NWIR, 222

1 July 1992

501 Chaetodipus intermedius ♀ (14, 2L, 2R) A/C SKIN, SKEL, TISS, endo, feces

171-95-20-8 = 16.7g W2, T120 NK 28068

19 AUG. 1992 502 Chaetodipus intermedius ♂ (T=4x2) A/C SKIN, SKEL, TISS, endo, feces, ecto

159-91-22-8 = 12.6g W2, T108 NK 28553

20 AUG. 1992 503 Pezognathus flavus ♂ (T=5x3) A/C, TISS, endo, feces

116-62-18-7 = 7.7g W2, T144 NK 28569

20 AUGUST 1992

504 Neotoma mexicana ♂ (T=6x4) A/C, TISS, endo, feces

243-105-31-27 = 82.3g W1, T138 NK 28573

New Mexico: 3 JUNE 1992 Socorro Co. Sevilleta NWIR

5 POINTS GRASSLAND GORT DRAW 3 JUNE 1992

205 Onychomys leucogaster ♂ (21, 30) A/C, TISS, endo, feces

ALP
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR, Goat Draw

27 MAY 1992

Coll. AND DATA by LTER

506 Peromyscus truei ♂ (16x10) ALC, TISS, endo, feces
107-4-24-27 ≅ 28g W2, T120 NK 26175

New Mexico: Socorro Co. Sevilleta NWR

Rio Salado Larrea

18 JUNE 1992

507 Spermophilus spilosoma ♀ (juv.) ALC, TISS, endo, feces
156-53-28-12 ≅ 36.9g W3, T124 NK 26465

4 AUGUST 1992

508 Peromyscus leucopus ♂ (14x8) ALC, TISS, endo, feces
172-83-22-15 ≅ 24g W1, T47 NK 28279

509 Neotoma ~~mexicana~~ albicula ♂ (20x10) ALC, TISS, endo, feces
336-143-34-32 ≅ 189g W3, T144 NK 28267

510 Neotoma ~~mexicana~~ albicula ♂ (20x12) ALC, TISS, endo, feces
330-135-34-28 ≅ 226g W1, T94 NK 28290

511 Neotoma ~~mexicana~~ albicula ♀ (1R) ALC, TISS, endo, feces
289-124-31-28 ≅ 127.2g W3, T35 NK 28249

New Mexico: Socorro Co. Sevilleta NWR, Rio

Salado Grassland

23 JUNE 1992

512 Perognathus flavescens ♂ (5x3) ALC, TISS, endo, feces
155-80-20-8 ≅ 14.4g W2, T12 NK 26469

513 Neotoma ~~mexicana~~ albicula ♂ (12x6) butterfly on neck ALC, TISS, endo, feces
318-137-31-29 ≅ 163.8g W2, T107 NK 26479

514 Perognathus flavescens ♂ (4x2) ALC, TISS, endo, feces
129-64-18-7 ≅ 9.9g W2, T145 NK 26484

515 Neotoma ~~mexicana~~ albicula ♀ (no emb.) ALC, TISS, endo, feces
307-144-31-29 ≅ 113g W2, T112 NK 26485

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Catalogue

New Mexico: Socorro Co. Sevillota NWR

Rio Salado grassland Coll. AND DATA by LTER

24 JUNE 1992

516 Neotoma ^{albicula}~~mexicana~~ ♂ (20x10) Alc, TISS, endo, fec

348-146-33-30 ≅ 234.5g W2, T58 NK 28006

517 Neotoma ^{albicula}~~mexicana~~ ♂ (15x8) Alc, TISS, endo, fec

320-128-32-31 ≅ 202.5g W2, T80 NK 28008

25 JUNE
1992

518 Peromyscus leucopus ♂ (12x9) sub adult Alc, TISS, endo, fec

159-73-21-16 ≅ 17.9g W3, T85 NK 28040

519 Onychomys leucogaster ♀ (4 emb 14, 3R) cr:12 Alc, TISS, endo, fec

163-48-22-20 ≅ 46.3g W3, T80 NK 28039

520 Peromyscus leucopus ♀ (2L, 2R) Alc, TISS, endo, fec

185-85-22-18 ≅ 25.7g W3, T108 NK 28042

13 AUGUST 1992

521 Perognathus sp. ♂ (5x2) Alc, TISS, endo, fec

148-75-20-7 ≅ 18g W3, T140 NK 28548

New Mexico: Socorro Co. Sevillota NWR

Goat Draw 14 July 1992

522 Peromyscus sp. ♂ (17x8) SKIN, SKEL, TISS, endo, fec

200-100-23-26.5 ≅ 28.6g W2, T66 NK 28083

523 Peromyscus sp. ♂ (10x6) SKIN, SKEL, TISS, endo, fec

178-89-22-24 ≅ 21.6g W2, T78 NK 28085

524 Peromyscus sp. ♂ (12x7) SKIN, SKEL, TISS, endo, fec

194-95-21-25 ≅ 31g W2, T42 NK 28082

16 July 1992

525 Ammodramophilus interpres ♂ (4x2) SKIN, SKEL, TISS, endo, fec

231-83-39-15 ≅ 85.9g W2, T91 NK 28120

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Catalogue

New Mexico: Socorro co. Belen; exit 170 off

I-25, 1 mile South Belen exit. Collected by J. Miyashiro and

W. Wilson
D.O.R.

8 JUNE 1992

MSB
64526

526

Canis latrans

SKEL only

1130-300-180-120 \equiv 9500g

New Mexico: Socorro co. Savilleta NWR;

5-Points Grassland Coll. AND DATA by LTER

5 JUNE 1992

527 Spermophilus spilosoma ♂ (19x11) SKIN, SKEL, TISS, endo, feces
226-70-32-11 \equiv 92.6g W4, T56 NK 26236

21 July 1992

528 Spermophilus spilosoma ♂ (11x5) SKIN, SKEL, TISS, endo, feces
223-62-35-12 \equiv 153.8g W1, T86 NK 28128

529 Spermophilus spilosoma ♂ (11x5) SKIN, SKEL, TISS, endo, feces
228-64-34-13 \equiv 148.2g W4, T45 NK 28136

530 Spermophilus spilosoma ♂ (7x3) SKIN, SKEL, TISS, endo, feces
183-51-31-10 \equiv 63.3g W4, T18 NK 28144

23 July 1992

531 Spermophilus spilosoma ♂ (15x5) SKIN, SKEL, TISS, endo, feces
228-74-33-13 \equiv 156g W1, T129 NK 28154

21 July 93

532 Perognathus flavus ♂ (4x3) SKIN, SKEL, TISS, endo, feces
103-54-15-7 \equiv 6.1g W4, T93 NK 28138

533 Perognathus flavus ♂ (4x6) SKIN, SKEL, TISS, endo, feces
112-54-16-7 \equiv 7.2g W1, T47 NK 28126

534 Perognathus flavus ♀ embryos (24, 30) SKIN, SKEL, TISS, endo, feces
111-52-16-7 \equiv 7.7g W1, T96 NK 28129

8

22 July 1993

535

Perognathus flavus ♂ (10x10)

SKIN, SKEL, TISS, endo, feces

AVD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR

5-Points Grassland. Coll. AND DATA by LTER

23 July 1992

- 536 ~~Peromyscus maniculatus~~ ~~Perognathus flavescens~~ ♀ no scars SKIN, SKEL, TISS, endo, feces
125-63-16-14 = 8.3g W4, T12 NK 28156
- 537 ~~Perognathus flavescens~~ ♀ (scars 2L, 2R) lactating SKIN, SKEL, TISS, endo, feces
125-62-15-14 = 9.3g W4, T5 NK 28155

New Mexico: Socorro Co. Cibola Co. El Malpais

McCarty's Lava flow. 20 mi S, 3 mi W of Grants

26 September 1992

- 538 Peromyscus ♂ () SKEL, TISS, ~~endo, feces~~
177-93-23-24 = 17g NK 28800
- 539 Peromyscus ♂ (8x4) SKEL, TISS
190-101-23-24 = 23g NK 28798
- 540 Peromyscus ♀ SKEL, TISS
208-103-24-22 = 30g NK 28804

New Mexico: Socorro Co. Sevilleta NWR, 222

30 June 1992

- 541 ~~Perognathus flavescens~~ ♀ (no scars) SKIN, SKEL, TISS
(217)-(81)-32-22.5 = 61.8g W2, T46 NK 28053
- 542 Perognathus flavus ♀ (2R, 2L) embs SKIN, SKEL, TISS, endo, feces
124-66-17-7 = 75g W3, T75 NK 28060

1 July '92

- 543 Eutamias dorsalis ♀ NO embs SKIN, SKEL, TISS, endo, feces
232-100-32-22 = 63.7g W2, T117 NK 28067
- 544 Perognathus flavus ♀ NO embs SKEL, TISS
111-59-16-7 = 6g W3, T129 NK 28071
- 545 Chaetodipus intermedius SKIN, SKEL, TISS
1517-577-21-9 = 14.5g W2, T142 NK 28080

ALD
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Catalogue

New Mexico: Socorro co. Sevilleta NWR 222

2 July 1992 Coll. AND DATA by LTER

546 Ammospermophilus interpres ♂ (5x3) SKIN, SKEL, TISS, ENDO, FECES

222-66-38-15 \equiv 104g W2, T85 NK 28076

30 JUNE 1992

547 Dipodomys merriami ♂ (11x6) SKIN, SKEL, ENDO, TISS, FECES

241-138-36-14 \equiv 41.3g W2, T75 NK 28056

548 Dipodomys merriami ♀ 2emb (12.1K) SKIN, SKEL, TISS, ENDO, FECES

229-134-36-14 \equiv 33.8g W3, T24 NK 28058

549 Dipodomys merriami ♀ 2emb 12.1K CR=17 SKIN, SKEL, TISS, ENDO, FECES

244-141-37-14 \equiv 42.2g W3, T9 NK 28057

New Mexico: Bernalillo Co. UNM South golf course

7 August 1992

550 Spermophilus variegatus ♀ NO embos SKEL, ET

460-210-62-33 \equiv 76.2g NK 28469

26 August 1992

551 Spermophilus variegatus SKEL, ET

[304]-[6A]-60-29 \equiv 381g ♀ NO embos NK 28470

New Mexico: Socorro Co. Sevilleta NWR

5-Points Grassland. 21 July 1992

552 Dipodomys ordii ♂ (4x3) ALK, ET, ENDO, FECES

239-135-39-14 \equiv 14.2g W1, T144 NK 28133

553 Dipodomys merriami ♂ (6x3) ALK, ET, ENDO, FECES

240-143-39-13 \equiv 35.5g W3, T59 NK 28388

5 Points Grassland 2 June 1993

554 Dipodomys ordii ♀ ALK, ET, ENDO, FECES

226-123-37-8 \equiv 46g W1, T125 NK 26211

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Catalogue

New Mexico: Sevilleta NWR 5 Points Larrea
Socorro co. 29 July 1992 Coll. AND DATA by LTER

555 Neotoma ^{albigula} ~~pacifica~~ ♂ (7x4) SKIN, ET, Endo, Feces
278-120-33-29 \equiv 113.7g W2, T20 NK 28206

28 July 1992

556 Dipodomys merriami ♂ (6x3) SKIN, ET, Endo, Feces
244-148-39-13 \equiv 40.5g W4, T130 NK 28204

New Mexico: Socorro co. Sevilleta NWR, 202

19 AUGUST 1992

557 Dipodomys merriami ♀ (NO EMBOS) SKIN, SKEL, ET, Endo, feces
228-139-38-8 \equiv 33.8g W3, T15 NK 28558

558 Dipodomys merriami ♂ (11x7) SKIN, SKEL, ET, Endo, Feces
226-129-38-14 \equiv 39.1g W3, T140 NK 28563

559 Dipodomys merriami ♀ 3 scars (L, 2R) SKIN, SKEL, ET, Endo, Feces
225-125-38-13 \equiv 40.7g W3, T32 NK 28559

560 Dipodomys merriami ♀ 2 scars (L, 1R) SKIN, SKEL, ET, Endo, Feces
237-141-37-13 \equiv 38.1g W2, T21 NK 28550

21 AUGUST 1992

561 Dipodomys merriami ♂ (8x6) SKIN, SKEL, ET, Endo, feces
235-141-37-14 \equiv 40.3g W3, T144 NK 28577

New Mexico: Socorro co. Sevilleta NWR, Rio Salado Grassland

23 JUNE 1992

562 Neotoma albigula ♂ (6x4) sub adult SKIN, SKEL, ET, Endo, Feces
256-108-30-27 \equiv 96.7g W2, T80 NK 26474

24 JUNE 92
563 Neotoma albigula ♀ no embos juv. SKIN, SKEL, ET, Endo, feces
174-70-27-22 \equiv 35g W3, T16 NK 28015

25 JUNE 1992

564 Neotoma albigula ♀ 1 emb scar SKIN, SKEL, ET, Endo, feces
310-121-31-29 \equiv 159g W2, T110 NK 28022

ALD
1993

Catalogue

(New Mexico: Socorro co. Sevilleta NWR, Rio Salado

Grassland. 25 JUNE 1992 Coll. AND DATA by LTER

565 Neotoma albigula ♀ no scars SKIN, SKEL, ET, Endo, feces
223-91-30-27 = 71.8g W2, T24 NK 28031

11 AUGUST 1992

566 Dipodomys ordii ♂ (11x6) SKIN, SKEL, TISS, endo, feces
233-130-38-12 = 55g W2, T117 NK 28380

567 Dipodomys ordii ♀ (no amb) SKIN, SKEL, ET, Endo, feces
231-131-39-13 = 44.4g W2, T59 NK 28373

568 Dipodomys ordii ♂ (4x2) SKIN, SKEL, ET, Endo, feces
226-131-37-13 = 38.9g W3, T74 NK 28391

12 AUGUST 1992

(569 Dipodomys ordii ♂ (6x3) SKIN, SKEL, ET, Endo, feces
224-134-38-14 = 36g W2, T120 NK 28512

New Mexico: Socorro co. Sevilleta NWR, GREAT DRAW

27 MAY 1992

570 Eutamias quadrivittatus ♂ (5x2) SKIN, SKEL, ♀ Dead in TRAP
207-93-32-20 = 35g W5, T7 NK ~~26188~~ 26188

6

28 MAY 1992

571 Eutamias quadrivittatus ♂ (6x2) SKIN, SKEL, Dead in trap
205-91-35-20 = 35g NK ~~26188~~ 26202

572 Peromyscus trueii ♀ Dead in TRAP SKEL only
[175]-[73]-23-29 = 25g W1, T47 NK 26205

New Mexico: Socorro co. Sevilleta NWR, Rio Salado

Grassland. 24 JUNE 1992

(573 Dipodomys merriami ♂ (7x4) SKIN, SKEL, ET, Endo, feces
232-132-38-13 = 30.9g W2, T81 NK 28009

ALD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR, Rio Salado
Grassland. 11 August 1992 Coll. and DATA
by LTER

574 Dipodomys merriami ♀ (skul, 1L) SKIN, SKEL, ET, Endo, feces
245-149-39-13 = 36.8g W2, T79 NK 28375

575 Dipodomys merriami ♂ (5x2) SKIN, SKEL, ET, Endo, feces
253-153-39-12 = 40g W2, T80 NK 28370

576 Dipodomys merriami ♂ (11x6) SKIN, SKEL, ET, Endo, feces
236-137-38-14 = 44.9g W3, T125 NK 28518

24 June 1992

577 Neotoma albigula ♀ (NO SCAL) SKIN, SKEL, ET, Endo, feces
285-125-31-28 = 109g W3, T130 NK 28022

578 Neotoma albigula ♀ 1emb (1R) SKIN, SKEL, ET, Endo, feces
300-125-31-29 = 148.4g W2, T72 NK 28007

11 AUGUST 1992

579 Perognathus flavus ♀ no emb SKEL, SKIN, ET, Endo, feces
100-53-17-6 = 4.6g W2, T51 NK 28371

580 Perognathus flavescens ♂ (4x2) SKIN, SKEL, ET, Endo, feces
139-73-20-7 = 11.7g W2, T26 NK 28369

581 Perognathus flavescens ♂ (6x3) SKIN, SKEL, ET, Endo, feces
136-71-18-7 = 12.7g W2, T56 NK 28372

582 Perognathus flavescens ♂ (6x4) SKIN, SKEL, ET, Endo, feces
142-70-20-7 = 16.9g W3, T128 NK 28397

New Mexico: Socorro Co. Sevilleta NWR
Rio Salado farrea. 5 August 1992

583 Dipodomys merriami ♂ (5x3) SKIN, SKEL, ET, Endo, feces
246-147-39-13 = 40.9g W1, T64 NK 28313

18 JUNE 1992

584 Dipodomys merriami ♂ (11x6) SKIN, SKEL, ET, Endo, feces
250-143-38-12 = 43.1g W3, T70 NK 21460

ALP
1993

Catalogue

New Mexico: Socorro co. Sevilleta NW 1/2 / Coll. AND DATA
Rio Salado Ladera, 18 JUNE 1992 / by LTER

585 Dipodomys merriami ♂ (12x7) SKIN, SKEL, ET, Endo, Feces
245-140-37-12 $\bar{\pm}$ 42.7g W3, T96 NK 26463

586 Dipodomys ordii ♀ (2L, 1K) SKIN, SKEL, ET, Endo, Feces
232-129-37-14 $\bar{\pm}$ 49.4g W3, T35 NK 26459

4 AUGUST 1992

587 Dipodomys merriami ♀ (no scars) SKIN, SKEL, ET, Endo, feces
239-145-39-13 $\bar{\pm}$ 35.9g W1, T83 NK 28287

588 Dipodomys merriami ♀ (no scars) SKIN, SKEL, ET, Endo, Feces
237-147-37-12 $\bar{\pm}$ 34g W1, T8

589 Dipodomys merriami ♀ (no scars) SKIN, SKEL, ET, Endo, feces
227-135-37-13 $\bar{\pm}$ 33.7g W3, T80 NK 28255

590 Dipodomys merriami ♀ (no scars) SKIN, SKEL, ET, Endo, Feces
242-142-39-13 $\bar{\pm}$ 38.7g W3, T21 NK 28245

5 AUGUST 1992

591 Dipodomys ordii ♂ (12x7) SKIN, SKEL, ET, Endo, Feces
239-132-38-14 $\bar{\pm}$ 56.1g W1, T51 NK 28310

592 Dipodomys merriami ♂ (10x6) SKIN, SKEL, ET, Endo, feces
243-144-40-14 $\bar{\pm}$ 42.7g W1, T46 NK 28309

17 JUNE 1992

593 Perognathus flavus ♀ emb (25, 2L) SKIN, SKEL, ET, Endo, Feces
115-52-16-6 $\bar{\pm}$ 6.3g W1, T136 NK 26411

594 Perognathus flavus ♀ emb (1L, 1K) SKIN, SKEL, ET, Endo, Feces
120-60-17-7 $\bar{\pm}$ 8.2g W3, T64 NK 26420

595 Perognathus flavus ♂ (13x5) ~~SKIN~~, SKEL^{only}, ET, Endo, Feces
125-58-18-7 $\bar{\pm}$ 8.1g W1, T75 NK 26405

596 Perognathus flavus ♂ (8x5) ~~SKIN~~, SKEL^{only}, ET, Endo, Feces
110-58-13-12 $\bar{\pm}$ 1.9g W3, T29 NK 21417

ALD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR, Rio Gall. and
Salado Larrea 5 August 1992 DATA by LTER

597 Dipodomys merriami ♂ (5x2) SKIN, SKEL, ET, Endo, feces
230-137-38-13 \equiv 37.7g W1, T132 NK 28339

598 Dipodomys ordii ♀ emb (2R, 1L) SKIN, SKEL, ET, Endo, feces
230-124-38-13 \equiv 54.5g W1, T127 NK 28320

599 Neotoma albigula ♂ (6x3) SKIN, SKEL, ET, Endo, feces
234-100-31-26 \equiv 79.8g W3, T143 NK 28338

04 AUGUST 1992

600 Neotoma albigula ♀ emb (2R) (CR=23) SKIN, SKEL, ET, Endo, feces
337-152-34-30 \equiv 181.5g W2, T11 NK 28243

17 JUNE 1992

601 Neotoma albigula ♀ SKIN, SKEL, ET, Endo, feces
235-97-30-28 \equiv 75.8g W3, T35 NK 26416

4 AUG. 92

602 Neotoma albigula ♀ NO SCARS SKIN, SKEL, ET, Endo, feces
266-119-32-28 \equiv 93g W3, T115 NK 28262

603 Neotoma albigula ♀ 2 emb (1R, 1L) SKIN, SKEL, ET, Endo, feces
309-132-32-28 \equiv 153.9g W1, T84 NK 28288

604 Perognathus flavus ♀ SCARS (3R, 3L) SKIN, SKEL, ET, Endo, feces
114-55-17-7 \equiv 7.7g W1, T24 NK 28273

605 Perognathus flavus ♂ (4x2) SKIN, SKEL, ET, Endo, feces
99-52-16-6 \equiv 5.4g W1, T145 NK 28302

5 AUG. 92

606 Perognathus flavus ♂ (6x4) SKIN, SKEL, ET, Endo, feces
102-50-15-6 \equiv 6.3g W3, T82 NK 28332

6 AUG. 92

607 Perognathus flavus ♀ SCARS (2R) SKIN, SKEL, ET, Endo, feces
112-54-16-6 \equiv 6.5g W1, T143 NK 28350

608 ~~Perognathus flavus~~ ^{Perithodomyss montanus} ♂ (6x4) SKIN, SKEL, ET, Endo, feces
120-63-15-12 \equiv 7.1g W1, T127 NK 28349

609

Perognathus flavus ♂ (6x4) SKIN, SKEL, ET, Endo, feces

ALD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR

5-Points Carra 28 July 1992 coll. and
DATA by LTER

610 Dipodomys merriami ♀ (NO embos) SKIN, SKEL, ET, Endo, feces

215-130-37-13 \equiv 29.0g W4, T59 NK 28192

611 Dipodomys merriami ♂ (11x6) SKIN, SKEL, ET, Endo, feces

248-146-40-14 \equiv 47.8g W4, T65 NK 28201

612 Dipodomys merriami ♂ (6x3) SKIN, SKEL, ET, Endo, feces

242-143-40-13 \equiv 38.5g W4, T43 NK 28189

613 Dipodomys ♂ (5x2) SKIN, SKEL, ET, Endo, feces

244-148-38-13 \equiv 36g W4, T81 NK 28197

614 Dipodomys merriami ♀ sues (11, 18) SKIN, SKEL, ET, Endo, feces

234-131-38-14 \equiv 41.5g W2, T46 NK 28167

615 Dipodomys merriami ♂ (10x5) SKIN, SKEL, ET, Endo, feces

242-138-38-14 \equiv 47.6g W1, T43 NK 28164

616 Dipodomys merriami ♂ (5x2) SKIN, SKEL, ET, Endo, feces

239-146-40-13 \equiv 38.2g W4, T82 NK 28218

Sevilleta NWR 5-Points GRASSLAND

4 June 1992

617 Dipodomys spectabilis ♂ () SKIN, SKEL,

273-153-54-15 \equiv 79g W3, TMS (DIT) NK 26255

2 June
1992

618 Dipodomys spectabilis ♀ SKIN, SKEL, ET, Endo, feces

342-197-51-12 \equiv 127g W1, T58 NK 26208

3 June 1992

619 Dipodomys spectabilis ♂ (14x9) SKIN, SKEL, A/c whole

330-190-54-16 \equiv 134g W4, TMS NK 26256 (DIT)

4 June 1992

620 Dipodomys merriami ♂ (DIT) A/c only (whole)

249-138-52-15 \equiv 58g W3, T70 NK 26259

EAR
TAG #
1646

ALD
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR. / Coll. and
5-Points Grassland. 3 June 1992 / DATA by LIEB

3 June 1992 621 Perognathus flavus ♀ (DIT) Alc only (whole)

99-46-16-7 = 6g W1, T11 NK 26225

2 June 1992 622 Perognathus flavus ♂ (DIT) Alc only (whole)*

96-38-15-7 = 6g WS, T102 NK 26223

3 June 1992 623 Dipodomys ordii ♀ (DIT) Alc only (whole)

214-124-36-12 = 50g WS, T72 NK 26257

28 July 1992 624 Dipodomys merriami (DIT) Alc only (whole)

230-130-39-14 = 39g WS, T84 NK 28447

625 Dipodomys merriami ♀ (DIT) Alc only (whole)

195-105-37-11 = 34g W1, T70 NK 28450

Sevilleta NWR, GORT DRAW 28 MAY 1992

626 Peromyscus truei (DIT) Alc only (whole)

173-92-23-25 = 24g WS, T120 NK 26204

27 MAY 1992

627 Peromyscus truei ♀ (DIT) Alc only (whole)

206-99-24-26 = 30g WS, T93 NK 26187

Sevilleta NWR, R. O Salado Larrea 17 June 1992

628 Peromyscus truei ♂ (DIT) Alc only (whole)

154-73-23-16 = 21g W2, T112 NK 28451

5 AUGUST 1992

629 Reithrodontomys montanus ♂ (DIT) Alc only (whole)

131-65-16-12 = 7g W1, T35 NK 28452

4 Aug. 1992 630 Perognathus flavus ♀ (DIT) Alc only (whole)

101-46-16-7 = 7g WS, T34 NK 28453

11 June 1992

631 Dipodomys merriami ♂ (DIT) Alc only (whole)

218-120-38-15 = 40g

NK 28444

ALD
1993

Catalogue

New Mexico: Socorro co. Sevilleta NWR / Coll. and Data
5-points Grassland 26 MAY 1993 / by LTER

632 Perognathus flavus ♂ (7x5) A/c, skull, ET

117-52-16-5 = 8g W1, T54 NK 26849

27 MAY 1993 633 Peromyscus truei ♀ (4L, 2R) scars A/c, skull, ET

192-93-24-25 = 27g W4, T62 NK 26857

25 MAY 1993 634 Dipodomys spectabilis ♂ (6x4) A/c, skull, ET

319-184-53-15 = 95g W4, T24 NK 26838

25 MAY 1993 635 Perognathus flavus ♂ (7x4) A/c, skull, ET

(104)-(47)-16-6 = 8g W4, T104 NK 26844

26 MAY 1993 636 Dipodomys ordii ♂ (7x4) A/c, skull, ET

226-124-27-12 = 48g W1, T59 NK 26850

637 Dipodomys spectabilis ♀ (1R, 1L) scars A/c, skull, ET

305-168-51-16 = 108g W4, T123 NK 26846

N.M.: Socorro co. Sevilleta NWR. Goat Draw

20 MAY 1993 638 Peromyscus truei ♂ (8x5) A/c, skull, ET

164-79-22-22 = 23g W4, T47 NK 26829

19 MAY 1993 639 Peromyscus truei ♂ (14x8) A/c, skull, ET

187-93-23-25 = 30g W4, T12 NK 26788

640 Peromyscus truei ♂ (4x10) A/c, skull, ET

145-50-24-24 = 24g W4, T79 NK 26816

20 MAY 1993 641 Eutamias quadrivittatus ♀ (NO SCARS) A/c, skull, ET

210-98-33-21 = 44g W2, T42 NK 26819

20 MAY 93 642 Eutamias quadrivittatus ♂ (5x2) A/c, skull, ET

195-72-33-23 = 51g W4, T32 NK 26832

42D
1993

Catalogue

New Mexico: Socorro co. Sevilleta NWR.

Rio Salado Grassland. Coll. AND DATA by LTER

12 AUGUST 1992

- 643 Onychomys ♀ (2L, 2R sucs) SKIN, SKUL, ET, Endo
143-44-21-19 \equiv 31.4g W3, T94 NK 28516
- 644 Onychomys ♂ (20x11) SKIN, SKUL, ET, Endo
156-51-23-20 \equiv 39.6g W2, T93 NK 28511
- 645 Onychomys ♂ (10x5) SKIN, SKUL, ET, Endo
140-51-22-19 \equiv 22.2g W3, T112 NK 28517

New Mexico: Socorro co. U.S. Hwy 60 and

Rio Grande, river; cottonwood forest.

Collected by Kathy Hannon / LTER REU project

17 JUNE 1992

- 646 Peromyscus leucopus ♂ ALC, ET
184-82-22-18 \equiv 31.6g NK 26433
- 647 Peromyscus leucopus ♂ ALC, ET
169-68-23-18 \equiv 33.8g NK 26434
- 648 Peromyscus leucopus ♂ ALC, ET
188-83-23-18 \equiv 30.8g NK 26435
- 649 Peromyscus leucopus ♂ ALC, ET
174-74-22-17 \equiv 25.8g NK 26436
- 650 Peromyscus leucopus ♀ ALC, ET
181-79-22-18 \equiv 30.9g NK 26437
- 651 Peromyscus leucopus ♀ ALC, ET
174-79-22-18 \equiv 26.3g NK 26438
- 652 Peromyscus leucopus ♂ Juv. ALC, ET
146-64-21-16 \equiv 17.7g NK 26439
- 653 Peromyscus eremicus ♀ ALC, ET
183-80-22-19 \equiv 23g NK 26440

ALD
1993

Catalogue

New Mexico: Socorro co. U.S. Hwy 60 and
Rio Grande River; Cottonwood forest.

Collected by Kathy HANNON / LTER RCU project.

17 JUNE 1992

- 654 Peromyscus leucopus ♀ Alc, ET
150-69-22-17 \approx 18.4g NK 26441
- 655 Peromyscus leucopus ♂ Alc, ET
152-68-20-17 \approx 18.1g NK 26442
- 656 Peromyscus leucopus ♂ Alc, ET
178-78-22-18 \approx 32.3g NK 26443

New Mexico: Socorro co. Sevilleta NWR.
Rio Salado Grassland.

9 June 1993

- 657 Reithrodontomys megalotis ♀ (SCMS, 1L, 2R) Alc, ET, skull
139-75-18-14 \approx 10g WT, T 132 NK 27357
- 15 June 93 658 Dipodomys merriami ♀ (3R, 1L) LTER# 326 Alc, ET, skull
250-153-38-13 \approx 38g W2, T 126 NK 27442
- 659 Dipodomys merriami ♂ (4XS) Alc, skull, ET
235-132-39-13 \approx 47g W2, T 125 LTER# 325 NK 27441

16 June 1993

- 660 Dipodomys ordii ♂ (10XS) Alc, skull, ET
242-133-40-14 \approx 56g W2, T 84 LTER# 354 NK 27478
- 661 Onychomys leucogaster ♀ no SCMS Alc, skull, ET
105-36-21-18 \approx 11g W2, T 91 LTER# 336 NK 27460
- 662 Peromyscus truei ♀ (4L, 4R) Alc, skull, et
176-84-22-26 \approx 26g W2, T 59 LTER# 335 NK 27459
- 663 Onychomys leucogaster ♀ (2R, 0L) Alc, skull, et
144-45-22-19 \approx 29g W2, T 125 LTER# 333 NK 27457
- 664 Neotoma albigula ♂ (11XS) Alc, skull, et

ALP
1993

Catalogue

New Mexico: Socorro Co. Sevilleta NWR

Rio Salado GRASSLAND 17 JUNE 1993

665 Neotoma albigula ♂ (5X3) Alc, skull, et
227-87-31-26 ≅ 90g W3, T24 LTER# 410 NK 22537

666 Onychomys leucogaster ♀ NO SCLAS Alc, skull, et
142-43-23-18 ≅ 28g W3, T31 LTER# 409 NK 22536

16 June 1993

667 Perognathus flavescens ♂ (6X3) Alc, skull, et
144-73-20-7 ≅ 13g W2, T130 LTER# 346 NK 22470

15 June 1993

668 Peromyscus leucopus ♂ (8X5) Alc, skull, et
164-78-22-17 ≅ 20g W2, T107 LTER# 321 NK 22437

669 Peromyscus truei ♂ (14X7) Alc, skull, et
180-88-23-25 ≅ 25g W2, T68 LTER# 312 NK 27428

670 Peromyscus leucopus ♂ (8X10) Alc, skull, et
174-77-23-16.5 ≅ 22g W2, T83 LTER# 316 NK 27432

671 Onychomys leucogaster ♀ (1R, 2L) (cr=22) Alc, skull, et
156-45-22-19 ≅ 42g W2, T18 LTER# 301 NK 27417

672 Neotoma albigula ♀ (embryos 2R, 1L) Alc, skull, et
177-120-32-30 ≅ 165g W2, T129 LTER# 327 NK 27443

673 Dipodomys merriami ♀ embc (1R, 1L) Alc, skull, et
238-142-38-14 ≅ 46g W3, T58 LTER# 277 NK 27393

674 Dipodomys ordii ♀ SCLAS (2L, 3R) Alc, skull, et
255-150-40-13 ≅ 48g W3, T89 LTER# 284 NK 27400

675 Dipodomys ordii ♂ (8X3) Alc, skull, et
230-124-40-14 ≅ 51g W2, T7 LTER# 298 NK 27414

~~676 Dipodomys ordii~~

~~Alc, skull, et~~

~~NK~~

~~Alc, skull, et~~

ALD
1993

Catalogue

Cavernas de Repechon Bolivia: Cochabamba dept. 12.5 Km SW of
Villa Tunari, Parque Nacional Carrasco, 17° 03' 51" S,
65° 28' 53" W, elev. 400 m 2 July 1993

676 Carollia perspicillata ♂ (7x5) SKIN, SKEL, ET, ENDO, FECES
78-9-15-21 = 25g FA=46 NK 30116

677 Artibeus andersoni ♀ SKIN, SKEL, ET, ENDO, FECES
60-0-11-16 = 12g FA=39 NK 30115

4 July 1993

678 Carollia perspicillata ♂ (4x3) SKIN, SKEL, ET, ENDO, FECES
77-10-15-22 = 21g FA=45 NK 30135

679 Carollia perspicillata ♂ (4x3) SKIN, SKEL, ET, ENDO, FECES
79-14-13-21 = 22g FA=43 NK 30136

2 July
1993

680 Platyrrhinus helleri ♂ (4x2) SKIN, SKEL, ET, ENDO, FECES
62-0-11-18 = 13g FA=38 NK 30111

3 July 93 681 Anouros ♂ (4x3) SKIN, SKEL, ET, ENDO, FECES
68-0-10-17 = 13g FA=37 NK 30103

682 Platyrrhinus ♂ (9x4) SKIN, SKEL, ET, ENDO, FECES, KARYO
95-0-18-23 = 39g FA=57 NK 30139

4 July 93

683 Platyrrhinus helleri ♂ (4x3) SKIN, SKEL, ET, ENDO, FECES, KARYO
61-0-9-17 = 14g FA=37 NK 30140

5 July 93

684 Akodon ♀ (NO EMBOS) SKIN, SKEL, ET, ENDO, FECES, KARYO
141-59-22-13 = 13g NK 30143

685 Artibeus sp. ? ♂ (6x4) SKIN, SKEL, ET, KARYO, ENDO, FECES
60-0-10-18 = 13g FA=39 NOSELEAF=12 TARSUS=7 NK 30157

3 July 686 Carollia perspicillata ♂ (7x5) SKIN, SKEL, ET, ENDO, FECES
83-18-15-20 = 20g FA=44 NK 30101

ALD
Bol-93

Catalogue

Bolivia: Cochabamba dept. 125 km SW of Villa Tunari,
Cavernas de Repedhon, Parque Nacional Carrasco.
17° 03' 51" S, 65° 28' 33" W. elev. 400 m

2 July 1993

687 Carollia perspicillata ♂ (6x4) SKIN, SKEL, ET, ENDO, FECES
72-8-14-21 = 19g FA=44 NK 30126

3 July 1993

688 Carollia perspicillata ♀ (no embs) SKIN, SKEL, ET, ENDO, FECES
75-9-14-21 = 19g FA=44 NK 30097

Bolivia: Cochabamba dept. El Palmar, Rio
Cochi mayu, 17° 06' 26" S, 65° 32' 59" W
elev. 960 m 7 July 1993

689 Neacomys spinosus ♂ (7x4) SKIN, SKEL, ET, ENDO
202-110-24-15 = 20g NK 30187

690 Sturnira magna ♀ (no embs) SKIN, SKEL, ET, ENDO, FECES
90-0-21-23 = 50g FA=62 NK 30189

8 July 93

691 Platyrrhinus sp. ♀ alc (halt eaten by hawk)
X-0-15-21 = Xg FA=47 NK 30208

692 Carollia perspicillata ♂ alc whole
78-12-13-19 = 21g FA=45 NK 30210

693 Carollia perspicillata ♂ alc whole
77-8-15-22 = 21g FA=45 NK 30209

Bolivia Cochabamba dept. 125 km SW of Villa Tunari, Cavernas de
Repedhon, Parque Nacional Carrasco, 17° 03' 51" S,
65° 28' 33" W. elev. 400 m. 8 July 1993

694 Carollia perspicillata ♂ alc whole
72-12-12-22 = 16g FA=45 NK 30206

GLD
Bol-93

Catalogue

Bolivia: Cochabamba dept. 12.5 km SW of Villa Tunari

Cavernas de Repedon 17° 03' 51" S, 65° 28' 33" W.

elev. 400 m. 8 July 1993

695 Carollia brevicauda ♂ a/c whole
64-10-10-20 = 14g FA=40 NK 30205*

696 Carollia perspicillata ♀ a/c whole
78-12-14-21 = 18g FA=43 NK 30207

Bolivia: Cochabamba dept. EL Palmar

Rio Cochi Mayu 17° 06' 26" S, 65° 32' 59" W

elev. 960 m. 7 July 1993

697 Neacomys spinosus ♂ (6x4) skin, skull, et, ando, karyo
191-101-22-16 = 21g TP 00 NK 30226

8 July 698 Neacomys spinosus ♂ (7x5) skin, skull, et, ando,
202-105-24-15 = 21g TOP SLG SUB JLD NK 30218

699 Proechimys sp. ♂ (6x4) skin, skull, et, ando, karyo
216-75-36-19 = 77g NK 30234

Bolivia: Cochabamba dept. 12.5 km SW of Villa

Tunari, Cavernas de Repedon, Parque Nacional

Carrasco, 17° 03' 51" S, 65° 28' 33" W elev. 400 m

8 July 93

700 Artibeus anderseni ♂ (5x4) skin, skull, et, ando, karyo
58-0-10-15 = 12g FA=38 NK 30222

9 July 1993

701 Vampyroides sp. ♂ (4x2) skin, skull, et, ando,
64-0-14-17 = 16g FA=44 Brg 815 NK 30236

702 Artibeus anderseni ♀ (NO embs) skin, skull, ando, et
56-0-12-16 = 11g FA=42 TP 200 NK 30240

ALP

Bol-93

Bolivia: Cochabamba dept. 4.4 km N of Tablas Monte, Rio Jatun Mayu, 17° 04' 00" S, 66° 00' 48" W.
elev. 1833 m. 12 July 1993

- 703 Microxus minus ♂ (6x3) skin, skull, endo, ³Karyo _{*ecto}
177-85-24-16 = 25g NK ~~30246~~ 30247
- 704 Microxus minus ♂ (7x4) skin, skull, endo, karyo, ecto
195-90-24-18 = 27g NK 30248
- 705 Neacomys spinosus ♂ (7x5) skin, skull, endo, karyo _{ecto}
187-98-23-15 = 20g NK 30249

13 July 1993

- 706 Macoureus cineurus ♂ (10x8) skin, skull, karyo, endo, ecto
[283]-[146]-25-23 = 56g NK 30289
- 707 Microxus minus ♀ (no embos) skin, skull, et, endo, ecto
187-88-23-17 = 27g NK 30290
- 708 Akodon sp ♂ (3x2) skin, skull, endo, ecto, et
166-77-22-14 = 18g NK 30290
- 709 Akodon sp ♂ (7x5) skin, skull, et, endo, ecto
~~187~~ 187-87-22-17 = 23g NK 30292
- 710 Akodon sp ♂ (5x3) skin, skull, et, endo, ecto, karyo
170-76-22-17 = 20g NK 30286

14 July 1993

- 711 Akodon sp. ♂ (3x2) skin, skull, et, ~~endo, ecto~~
176-72-23-15 = 19g NK 30297
- 712 Akodon sp. ♀ (no embos) skin, skull, et, endo, ~~ecto~~
180-82-24-16 = 20g NK 30299
- 713 Akodon sp ♀ (NO embos) skin, skull, et, endo
186-88-22-15 = 22g NK 30313
- 714 Akodon sp. ♀ (NO embos) skin, skull, et, endo
115-75-22-15 = 10g NK 30313

ALD
Bol-93

Catalogue

Bolivia: Cochabamba dept. 7.4 km by road N of Tablas Monte, Rio Jatun Mayu, 17° 04' 00" S, 66° 00' 48" W, elev. 1833m

14 July 1993

715 Akodon sp. ♀ (NO emb.) skin, skel, et, endo
165-73-22-15=16g NK 30319

16 July 1993

716 Oryzomys sp. ? ♂ (8x5) skin, skel, endo, et
232-131-25-17=28g NK 30335

717 Micoureus cunereus ♂ (8x10) skin, skel, endo, ecto, Karyo, et
357-215-27-27=65g NK 30342

718 Tadarida brasiliensis ♂ (5x3) skin, skel, et, endo
97-35-10-18=10g FA=43 NK 30366

719 Tadarida brasiliensis ♂ (6x3) skin, skel, et, endo
97-38-10-18=12g FA=45 NK-30350

720 Tadarida brasiliensis ♂ (6x5) skin, skel, et, endo
100-36-10-18=12g FA=43 testes different size NK 30351

721 Tadarida brasiliensis ♂ (5x3) skin, skel, et, endo
95-34-10-18=10g FA=42 NK 30361

17 July 1993

722 Micoureus cunereus ♀ (NO emb.) skin, skel, Karyo, et, endo
330-200-24-25=47g NK 30378

Bolivia: Cochabamba dept. 9.5 km NE of Tablas Monte by road, Rio Jatun Mayu, 17° 02' 29" S, 65° 59' 05" W. elev. 1833m

716, 717, 722

Bolivia: Cochabamba dept. Tablas Monte, 17° 05' 07" S, 65° 59' 54" W. elev. 2100m

718 - 721, 723

723 Tadarida brasiliensis ♂ (5x3) skin, skel, et, endo

95-33-10-18=10g FA=42

NK 30377

GLD

Bol-93

Catalogue

Bolivia: Cochabamba dept. Tablas Monte,

17° 05' 07" S, 65° 59' 54" W. elev. 2100 m coll. from house

18 July 1993

724 Mus musculus ♀ Dit ~~AKM~~ Ale Whole
158-76-16-13=23g NK 30294

Bolivia: Cochabamba dept. 1.3 km W of Jama Chuma

17° 31' 32" S, 66° 07' 29" W. elev. 2800 m

22 July 1993

725 Phyllotis ^{sp.} ~~wolfsonii~~ ♂ (4x2) skin, skel, et, endo
212-107-28-20=29g Dit NK 30398

726 Phyllotis ~~wolfsonii~~ ♀ (NO embos) skin, skel, endo
257-135-31-22=51g Dit NK 30403

727 Akodon various ♂ (5x2) skin, skel, et, endo, karyo, ecto
171-75-23-18=28g NK 30412

728 Akodon various ♂ (3x1) skin, skel, et, endo
188-78-24-17=31g NK 30404

21 July 729 Akodon various ♀ (NO embos) skin, skel, et, endo, karyo, ecto
185-79-24-17=33g NK 30407

Bolivia: Cochabamba dept. 7.5 km SE Rodeo,

Curubamba, 17° 40' 31" S, 65° 36' 04" W. 4000 m

24 July 730 Oxymycterus paramensis ♀ (NO emb) skin, skel, et, endo, ecto
205-90-26-16=34g NK 30449

731 Oxymycterus paramensis ♂ (6x3) skin, skel, et, endo, ecto, karyo
225-97-28-18=44g NK 30453

732 Oxymycterus paramensis ♂ (7x4) skin, skel, et, endo, ecto, karyo
240-101-28-18=54g NK 30452

733 Phyllotis sp ♂ (3x2) skin, skel, et, endo, ecto, karyo
224-118-25-22=33g NK 30460

734

GLD
Bol-93

Catalogue

Bolivia: Cochabamba dept. 7.5 km SE Rodeo
Curubamba, 17°40'31"S, 65°36'04"W. elev. 4000 m

25 July 1993

735 Andinomys edax ♂ (4x2) skin, skel, et, endo, ecto, Karyo
276-138-32-26 = 73g NK 30470

736 Thalamyus pallidior ♀ (scars 14, 19) skin, skel, et, endo, ecto, Karyo
207-117-14-20 = 16g NK 30469

~~737~~ Akodon puer ♀ (No emb. ~~22x19mm~~) skin, skel, et, endo, ecto, ~~Karyo~~
153-65-20-14 = 15g NK 30485

738 Phyllotis sp. ♀ (no emb.) skin, skel, et, endo, ecto, ~~Karyo~~
229-122-27-22 = 36g NK 30486

739 Galena musteloides ♀ (NO emb.) skin, skel, et, endo, ecto, Karyo
193-15-40-21 = 14g NK 30468

Bolivia: Cochabamba dept. 16.5 km NW of Colomi,
17°13'38"S, 65°57'26"W. elev. 3500 m

28 July 1993

740 Akodon puer ♂ (5x3) skin, skel, et, endo, ecto, Karyo
179-85-22-14 = 18g NK 30523

741 Oxymycterus paramensis ♂ (9x4) skin, skel, et, endo, ecto, Karyo
243-103-28-18 = 60g NK 30525

~~742~~ skin, skel, et, endo, ecto, Karyo
~~NK~~

Bolivia: La Paz dept. 11.5 km W of San Andreas de Machaca
16°59'47"S, 69°03'31"W. elev. 3800 m

2 August 1993

742 Ctenomys leucodon ♀ (1 emb, R) skin, skel, et, endo, ecto, Karyo
273-77-37-7 = 303g TRAP # TL4 NK 30628

3 Aug. 743 Microcavia nata ♂ (11x6) skin, skel, et, endo, Karyo, ecto

ALD

BOL-93

Catalogue

Bolivia: La Paz dept. 8.5 km W of San andreas
de Machaca, 16° 59' 04" S, 69° 01' 53" W, 3850 m

3 AUGUST 1993

744 Eligmodontia tytus ♀ (NO embs) skm, skel, et, endo,
163-79-25-18 ≡ 15g Dead in trap NK 30652

745 Phyllotisc sp ♂ (6x4) skm, skel, et, endo, karyo
233-127-29-26 ≡ 33g NK 30664