

6-25-1991

Bolivia 1990-1991 Catalog

Luis Marcelo Lalles

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Recommended Citation

Lalles, Luis Marcelo. "Bolivia 1990-1991 Catalog." (1991). https://digitalrepository.unm.edu/msb_mammals_field_notes/147

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Catalogue25 Junio 1990: Bolivia: Santa Cruz; Santa Rosa de la Roca61°27' W, 15°50' S

MZ	40	♂	<i>Eufractus</i>	sp.	Loc. Km 162 de S. Ramón	
					+ Et, Skel only	NK-21002
MZ	41	♀	<i>Artibeus</i>			92-0-18-20 = 48gr
					+ Endo, Skel + Et	NK-21018
MZ	42	♀	<i>Artibeus</i>			85-0-12-19 = 50gr.
					+ Endo, Skel + Et	NK-21015
MZ	43	♀	<i>Artibeus</i>			94-0-15-21 = 60gr
					+ Endo, Skel + Et	NK-21014
26/VI/90 MZ	44	♀	<i>Vampyrus</i>			80-0-8-18 = 24gr
					+ Endo, Skel + Et	NK-21017
MZ	45	♂	<i>Vampyrus</i>			78-0-10-17 = 26 gr
					+ Endo, Skel + Et	NK-21009
MZ	46	♂	<i>Artibeus</i>			70-0-12-20 = 20gr
					+ Endo, Skel + Et	NK-21008
MZ	47	♂				104-0-13-26 = 52 gr
					+ Endo, Skel, Et	NK-21007
MZ	48	♂	<i>Ctenomys boliviensis</i>			308-67-42-13 = 500gr
					+ Endo + Skel + Et	NK-21020
27/VI/90 MZ	49	♂				59-9-12-13 = 11 gr
					+ Endo, Skel, Et	NK-21024
MZ	50	♂				75-6-13-16 = 21 gr.
					+ Endo, Skel, Et	NK-21028
MZ	51	♀				67-10-14-18 = 18gr
					+ Endo + Et + Skel	NK-21022
MZ	52	♂				73-0-16-18 = 21.5 gr
					+ Endo, Et, Skel	NK-21028

28 June 1990 Bolivia: Santa Cruz; Santa Rosa de La Roca
61°27'W 15°50'S

MZ 53

Endo, Et, Skull

NK 21036 71-0-15-19 = 21 gr

10 July 1990: Bolivia: Santa Cruz; Cerro Itahuaticua 810 m.s.n.
19°48'S 63°31'W

MZ 54 *Ctenomys*

NK 21240

Endo, Et, Skull

260-74-24-3 = 300 gr

MZ 55 *Ctenomys*

222-65-21-3 = 160 gr

Endo, Et, Skull

NK 21260

MZ 55 *Oryzomys Calomys*

NK 21277

Endo, Et, Skull

170-75-22-15 = 20 gr

MZ 56 *Oryzomys Calomys*

NK 21274

Endo, Et, Skull

160-65-21-13 = 17 gr

MZ 57 *Ctenomys*

NK

13 July 1990: Bolivia; ~~Santa Cruz~~ Chuquisaca; 2 km de Monteagudo 1130 m.s.n.
19°49'S 63°19'W

MZ 57 *Ctenomys*

NK 21338

Endo, Et, Skull

241-71-38-7 = 170 gr

MZ 58 *Ctenomys*

NK 21336

Endo, Et, Skull

273-82-34-7 = 230 gr

MZ 59 *Calomys*

NK 21359

Endo, Et, Skull

200-95-15-21 = 39 gr

MZ 60 *Oryzomys*

NK 21372

Endo, Et, Skull

260-70-29-21 = 75 gr

MZ 61 *Calomys*

NK 21382

Endo, Et, Skull

197-89-18-14 = 43 gr

MZ 62 *Akodon*

NK 21389

Endo, Et, Skull

148-61-17-13 = 16 gr

MZ63 ♂ Akodon

+ Endo, Et, SKUL only

NK 21404

143-70-21-10 = 149g

MZ64 ♀ Akodon

NK 21411

+ Endo, Et, SKUL

134-60-18-14 = 135g

MZ65 ♂ Bolomius

NK 21416

+ Endo, Et, SKUL

147-89-18-15 = 40g

~~147-89-18-15 = 40g~~

MZ66 ♀ Ctenomys

NK 21421

+ Endo, Et, SKUL

280-91-37-7 = 235g

MZ67 ♂ Bolomius

NK 21445

+ Endo, Et, SKUL

190-88-25-19 = 41g

MZ68 ♀ Ctenomys

NK 21457

+ Endo, Et, SKUL

239-69-30-7 = 163g

MZ69 ♂ Ratus

NK 21458

+ Endo, Et, SKUL

385-196-33-21 = 228g

MZ70 ♂ Oxymicterus

NK 21468

+ Et + SKUL

148-60-15-12 = 18.5g

MZ71 ♂ Akodon

NK 21474

+ Et + SKUL

143-72-20-11 = 14.8g

MZ72 ♂

NK 21479

+ Et + SKUL

192-86-22-15 = 33.2g

MZ72 ♀ Calomys

NK 21482

+ Et + SKUL

210-94-18-18 = 48g

MZ73 ♀

[160] - [130] - 21-18 = 40g

MZ74 ♂ Oxymicterus

NK 21486

+ Et + SKUL

220-90-30-16 = 34.5g

MZ75 ♂ T (T = 2x1)

NK 21495

+ Et + SKUL

151-62-21-11 = 16.9g

10 June 1990

Bolivia: Santa Cruz; Santa Rosa de la Rocca

61°27'W 15°50'S

MZ 53

Endo, Et, Skull

NK 21036 71-0-15-19 = 21 gr

12 July 1990: Bolivia: Santa Cruz; Cerro Itabiatunga 810 m

19°48'S 63°31'W

MZ 54 *Ctenomys*

NK 21240

Endo, Et, Skull

260-74-24-3 = 300 gr

MZ 55 *Ctenomys*

222-65-21-3 = 160 gr

Endo, Et, Skull

NK 21260

MZ 55 *Oryzomys Colomus*

NK 21277

Endo, Et, Skull

170-75-22-15 = 20 gr

MZ 56 *Oryzomys Colomus*

NK 21276

Endo, Et, Skull

160-65-21-13 = 17 gr

MZ 57 *Ctenomys*

NK

13 July 1990: Bolivia; Chuquisaca; 2 km de Monteagudo 1130 m

19°49'S 63°19'W

MZ 57 *Ctenomys*

NK 21338

Endo, Et, Skull

241-71-38-7 = 170 gr

MZ 58 *Ctenomys*

NK 21336

Endo, Et, Skull

273-82-34-1 = 230 gr

MZ 59 *Calomys*

NK 21359

Endo, Et, Skull

200-75-15-21 = 39 gr

MZ 60 *Oryzomys*

NK 21372

Endo, Et, Skull

260-110-29-21 = 75 gr

MZ 61 *Calomys*

NK 21382

Endo, Et, Skull

197-87-18-14 = 42 gr

MZ 62 *Axodon*

NK 21389

Endo, Et, Skull

45-61-11-13 = 16 gr

5 de ~~1950~~ 1991

Santa Cruz, Is de Chaves San Ramón

Estancia Cestado 16°35'5 62°25'E

NK 55 ♂

MZ 76

166-68-12-19 = 28gr

NK 58 ♀ (7 meses 5 fetos 10d.)

MZ 77

270-141-31-21 = 62gr

NK

Compte Isla Maricao feto de los negro y pica.

MZ 78

194.

29gr

→ NK 59

6/III/91

MZ 79 ♀

2/fetos a término) 363-134-44-21 = 232gr

NK 64 ♀

MZ 80

214-140-22-16 = 20gr

7/III/91

NK 71 ♀

MZ 81

175-73-24-16 = 30gr

NK 74 ♀ Reunión parida

MZ 82

215-81-23-21 = 72gr

NK 22791

Marcelo Lalles

24.XI.90 Bolivia, Santa Cruz, Depto de Chaves
Estancia Castedo 16°34'S 62°28'E

NK48 ♀

65-0-7-13: 6 gr

NK49 ♀

45-6-13-6: 15 gr

NK50 ♂

64-0-8-15: 21 gr

NK51 ♂

67-0-10-13: 23.5 gr

28/II/91 MZ 76 ♀ 94-0-18-23: 53 gr MNR 100
Antibius

MZ 77 ♀ 95-0-16-22: 48 gr MNR 101

MZ 78 ♂ 63-0-13-19: 15 gr MNR 102

MZ 79 ♀ 58-0-8-13: 12 gr MNR 103

MZ63 ♂ Akodon	NK 21404	143-70-21-10 = 1
+ Endo, Et, SKUL ONLY		
MZ64 ♀ Akodon	NK 21411	
+ Endo, Et, SKUL		134-60-18-14 = 13.5g
MZ65 ♂ Bolomys	NK 21416	197-89-18-15 = 40gr 194-87-20-15 = 40gr
+ Endo, Et, SKUL		
MZ66 ♀ Ctenomys	NK 21421	
+ Endo, Et, SKUL		280-91-37-7 = 23.5gr
MZ67 ♂ Bolomys	NK 21445	
+ Endo, Et, SKUL		190-88-25-19 = 45gr
MZ68 ♀ Ctenomys	NK 21457	
+ Endo, Et, SKUL		239-69-30-7 = 163gr
MZ69 ♂ Ratus	NK 21458	
+ Endo, Et, SKUL		385-196-33-21 = 228gr
MZ70 ♂ Oxymycterus	NK 21468	
+ Et + SKUL		148-60-15-12 = 18.5gr
MZ71 ♂ Akodon	NK 21474	
+ Et + SKUL		123-72-20-11 = 14.8gr
MZ72 ♂	NK 21479	
+ Et + SKUL		192-86-22-15 = 33.7gr
MZ72 ♀ Calomys	NK 21482	
+ Et + SKUL		210-94-18-18 = 48gr
MZ73 ♀		[160] [30] - 21-18 = 40gr
MZ74 ♂ Oxymycterus	NK 21486	
Et + SKUL		220-90-30-16 = 34.5gr
MZ75 ♂ T (x=2.1)	NK 21495	
Et + SKUL		151-62-21-11 = 16.9gr

Catalogue

22 Mayo 1991

Bolivia: Santa Cruz Dept., 1 Km NE Est Cuevas Highway
Km 101 from Sta Cruz 63°44'W 18°11'S 1,300 elev.

NK 22745 ♀ Neacomys

MZB3 187-101-23-14 = 23 gr

23 Mayo 1991

NK 22758 ♀ Akodon

MZB4 135-65-22-16 = 16 gr

NK 22773 ♂ (Testis 6x4) Neacomys

MZB6 200-111-21-15 = 16 gr

NK 22784 ♂ (Testis 9x6) Sturris

MZB7 63-0-13-12 = 14 gr.

25 Mayo 1991

Bolivia: Santa Cruz Dept 6 Km. NE Quiñe

18°02'S 64°19'W elev. 1975

NK 22791 ♂ (testis 2x1) Anoure (Est. Cuevas)

MZB8 76-0-14-8 = 14 gr.

NK 22795 ♀ Oryzomys (Est. Cuevas)

MZB9 225-111-30-21 = 27 gr.

NK 22803 ♀ Rhipidomys (Est. Cuevas)

MZ90 224-143-28-22 = 49 gr

NK 22806 ♀ Sylviagus (Est. Cuevas)

MZ91 252-3-63-44 = 357 gr

26 Mayo 1991

NK 22821 ♀ Calomys (2 Km NE Quiñe 18°05'64"24'W 2180m)

MZ93 154-82-22-16 = 13 gr

29 Mayo 1991

Bolivia: Santa Cruz Dept. Tinkusiri 17 Km. E. of Totora

17°46'S 65°02'W elev 2950

29 Mayo 1991

NK 22829 ♀

MZ 96 142-58-17-16 = 159g

30 Mayo 1991

AMNH
264334

NK 22838 ♀

MZ 97 163-65-17-14 = 249g

NK 22860 ♂ (Testis 6x3)

MZ 98 243-114-26-19 = 639g

31 Mayo 1991

NK 22865 ♂ (Testis 3x1) Microtus Alcohol

MZ 99 166-74-22-13 = 229g

NK 22866 ♂ (testis 4x2) Microtus Skull, Alcohol

MZ 100 167-75-23-14 = 239g

NK — ♂ (testis 4x2) Microtus Alcohol

MZ 101 161-71-22-11 = 229g

NK — ♂ (testis 5x2) Microtus

MZ 102 162-74-21-13 = 179g

NK 22867 ♀ Philotis (5emb. 3R-2L 6x3)

MZ 103 221-112-25-21 = 49g

NK 22872 ♂ (Testis 6x2) Oligoryzomys

MZ 104 215-121-22-14 = 239g

NK 22895 ♀ Oximictes

MZ 105 220-86-25-16 = 59.5g

1° Junio 1991

Bolivia: Santa Cruz Dept. 11km NW by road Torrecillas

17°49'S 64°41'W elev. 2650 m.

NK 22908 ♂ (testis 5x3) Microtus

MZ 106 230-102-21-14 = 199g

NK 22913 ♂ (Testis 7x2) Dryomys

MZ 107 280-143-32-23 = 559g

NK 22915 ♂ *Microtus* (testis 5x3)

MZ 108 179-76-22-14 = 23 gr

NK 22921 ♂ *Microtus* (Testis 5x3)

MZ 109 183-83-21-17 = 18 gr

NK 22929 ♂ *Oryzomys* (testis 3x2)

MZ 110 235-116-30-21 = 36 gr

NK 22939 ♂ *Microtus* (Testis 6x3)

MZ 111 200-90-25-19 = 28 gr

NK 22937 ♂ *Microtus* (testis 5x3)

MZ 112 177-86-21-16 = 17 gr

NK 22933 ♂ *Dymicterus* (Testis 3x2)

MZ 113 194-93-21-17 = 20 gr

NK 22938 ♂ *Microtus* (Testis 4x2)

MZ 114 195-94-22-15 = 22 gr

5 junio 1991

Bolivia: Santa Cruz Dept. Rio Arizuna 7 Km SE of Arizuna

by road 18°20'S 64°13'W elev 1750 m.

NK 22954 ♀ *Sturnira*

MZ 115 65-0-13-13 = 14 gr

6 junio 1991

Bolivia: Santa Cruz Dept. 5.5 Km N. NE Vallegrande by road

18°25'S 64°08'W elev 1800m

NK 22956 ♀ *Ctenomys*

MZ 116 275-96-37-7 = 242 gr

NK 22964 ♂ *Phyllotis* (Testis 7x4) (7 Km S. Quinao)

MZ 117 260-136-31-27 = 51 gr.

NK 22967 ♀ *Rhipidomys*

MZ 118 325-178-27-23 = 84 gr

NK 22970 ♂ *Phyllotis* (testis 3x2)

MZ 119 262-136-33-27 = 61 gr

Manuel Llanes 1991
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MZ 125 ♀ *Ctenomys*

NK 22994

240-81-34-6 = 213gr

MZ 20 ♀ (Embion 1R-1L)

NK 22999

260-78-36-6 = 263gr

AMNH
264554 MZ 127 ♀ *Ctenomys*

NK 23016

275-78-34-7 = 252gr

NK 22971 ♀ *Phyllotis*
 MZ 120 (187) - (15) - 28 - 29 = 75 gr.
 NK 22987 ♀ *Gracomy*
 MZ 121 225 - 11 - 26 - 22 = 35 gr.
 NK 22960 ♂ *Tadarida* (T 6x4) 5.5 km N. NE Valleguonda
 MZ 122 102 - 36 - 8 - 12 = 10 gr.

7 Junio 1991

NK 22995 ♀ *Ctenomys*
 MZ 123 230 - 73 - 28 - 7 = 182 gr.
 NK 22992 ♀ *Ctenomys*
 MZ 124 252 - 80 - 34 - 7 = 255 gr.
 NK 22994 ♀ *Ctenomys*
 MZ 125 240 - 81 - 34 - 6 = 213 gr.
 NK 22999 ♀ (Embrión 1R-1L) *Ctenomys*
 MZ 126 268 - 78 - 36 - 6 = 263 gr.
 NK 23016 ♀ *Ctenomys*
 MZ 127 275 - 78 - 34 - 7 = 252 gr.
 NKM 111 SR. *Akodon*
 MZ 128 190 - 80 - 23 - 20 = 36 g.
 NKM 110 SR *Akodon*
 MZ 128 186 - 81 - 26 - 21 = 40 gr.

29 Sept. 1991 Bolivia: Santa Cruz Depto Nde Chaves
 San Ramón (Est. Castedo) 62°25' 16°35' W
 NK 133 ♀ *Proechimys*
 MZ 129 365 - 160 - 44 - 17 = 222 gr.