

1999

Salazar-Bravo's Mongolia 1999 Catalog

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July
1999

Category 1

Mongolia; Töv: Gorkhi-Tereij National Park, 2000m,
4470m 47°53'N, 107°23'E

JSB 1350 ~~4x2~~

9th of July

JSB 1350 ♂ *Ochotona hyperborea* 145-X-27-20 = 97g
skint+skel, et, ~~lung, spleen~~, NK 100501

Mongolia; Töv: Gorkhi-Tereij National Park, 1470m
47°53'N, 107°23'E

to 11 July

n.e.
JSB 1351 ♀ *Sorex* sp. NK 100519 100-34-11-7 = 4g
skint+skel, lung, spleen, et

n.e.
JSB 1352 ♀ *Cricetulus barabensis* NK 100515 84-23-16-16 = 8.5g

3
JSB 1353 ♀ *Clethrionomys* NK 100517 122-25-18-16 = 20g
skint+skel, lung, spleen, et

Mongolia; Töv: Gorkhi-Tereij National Park, 47°49'N,
107°20'E, 1383m, Bank of the Fudal River

young part

10 July

JSB 1354 ♀ *Myo palax aspalax* NK 100533 214-44-35-5 = 132g
skint+skel, et, lung, spleen, karyo

Mongolia; Töv: Gorkhi-Tereij National Park; 1470m
47°53'N, 107°23'E, stream

10 July

JSB 1355 ♀ *Plecotus cf. auritus* NK 100536 99-42-9-34-38 = 8.5g
skint+skel, et, lung, spleen, karyo

854
1999

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Mongolia; Töv: Gorkhi Tereij National Park, 47°53'N, 107°23'E
1470 m

12 July

- 1356 ♂ *Clethrionomys rufocanus* NK 100541 141-32-19-17 = 28g
 t: 10x6
 lact
 1354 ♀ " *mtilus* NK 100553 137-31-17-15 = 24g
 t: 10x6
 skin + skull, st, lung, spleen, blood
 skin + skull, st, lung, spleen

Mongolia; Töv: Gorkhi-Tereij National Park,
47°53'N, 107°23'E, 2000m

12 July

- Emb GR, 2L CR: 24mm
 1358 ♀ *Apodemus* cf. *peninsulae* NK 100554 217-105-24-19 = 49g
 t: 10x6
 skin + skull + st + spleen + lung

13 July

- n.s.
 1359 ♀ *Sorex* sp. NK 100555 101-37-11-x = 3g
 t: 10x6
 skin + skull + st, lung, spleen, blood

Mongolia; Töv: Gorkhi-Tereij National Park, 1470
1740m
47°53'N, 107°23'E.

13 July.

- 1360 ♂ *Clethrionomys rufocanus* NK 100567 140-31-19-16 = 24g
 t: 10x6
 skull + alc, st, spleen, lung
 1361 ♂ " *rufocanus* NK 100568 141-27-20-19 = 27g
 t: 10x7
 skull + alc + st, spleen, lung
 1362 ♂ *Apodemus peninsulae* NK 100570 144-67-22-15 = 9g
 t: 4x3
~~174-18-34-11 = 18g~~
 skull + alc + st, spleen, lung

88B/999

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Mongolia; Töv: Gorkhi-Terailj National Park
47°53'N; 107°23'E, 1470m, National University of
Mongolia Field Station

1363 ^{n.e.} ♀ *Cricetulus barthomasi* 14 July 8g
~~*Alticola* sp.~~ 45-33-15-17 = 28g NK100574
 skin + skull + et + spleen + blood.

Mongolia; Töv: 7km W, 4km N Erdenesant, 47°20'34"N
104°23'58" 103°24'44"E, 1284m ^{19'6"N}

t (19x11mm) 16 July 1999
 1364 ♂ *Phodopus sungurus* 91-4-13-11 = 17g NK100583
~~Övör~~ ^{khungay} skin + skull + et + spleen + blood + lung + kidney

Mongolia; Arkhangai: Ulaan tsut galan, 46°47'13"N, 101°57'47"E
elev. 1850m

n.s./n.e. 17 July 1
 1365 ♀ *Ochrotona cf. daurica* 105-X-23-15 = 38g NK100588
 alc skin + skull, et, spleen, lung, -

18 July

8x6 1366 ♂ *Mikethnomys vifrans* NK100592 122-29-20-16 = 18.5g
 alc + et, lung, blood, spleen

11x6 1367 ♂ " " NK100595 138-34-19-19 = 27g
 skin + skull, et, ^{spleen} ~~lung~~, lung

t: 6x3 1368 ♂ *Ochrotona cf. daurica* NK100599 104-0-25-12 = 42g

alc (2pect + 2abd) 1369 ♀ *Alticola* sp. NK100602 161-22-24-23 = 46g
 skin + skull, et, lung, blood, kidney, spleen

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Mongolia; Övörkhangay: Ulaantsuhtgalan, 46° 47' 13" N
101° 57' 47" E, elev. 1850m

n.e

19 July

✓ 1370 ♀ *Ochotona dauurica* NK 100612 171-0-29-23 ≡ 88g stc + t15g

18 July

✓ 1371 ♀ ^{rac} *Myotis* sp NK 100618 89-35-6-14-9-25 ≡ 6 ^{tr fa} skint^r skel^r + t15g

✓ 1372 ♀ ^{rac} " " NK 100622 92-40-12-14-8-39 ≡ 9.5 "

✓ 1373 ♂ ^{5x4} " " NK 100624 92-36-12-15-8-38 ≡ 7 alc + t15g

✓ 1374 ♂ ^{11x4} *Lasionycteris* sp? NK 100633 112-45-12-17-6-46 ≡ 13.5 skint^r skel^r + t15g

✓ 1375 ♂ ^{8x4} ? *Eptesicus*? NK 100637 109-44-10-15-7-40 ≡ 9.5 "

✓ 1376 ♂ ^{7x4} " " NK 100642 106-39-9-15-7-39 ≡ 10 " + Kary

✓ 1377 ♂ ^{8x4} " " NK 100653 105-41-10-15-6-49 ≡ 9 " —

✓ 1378 ♂ ^{3x6} " " NK 100664 99-39-9-14-7-37 ≡ 8.5 ^{skel} alc + t15g

✓ 1379 ♂ ^{4x5} *Myotis* sp NK 100665 89-58-10-15-8-35 ≡ 5

18 July

1380 ♂ *Spermophilus undulatus* NK 100647 280-101-48-13 ≡ 142g " " ^{skel + t15g}

1381 ♀ " " NK 100650 301-103-45-13 ≡ 185g " "

1382 ♂ " " NK 100652 284-102-46-11 ≡ 162g " "

1383 ♂ " " NK 100656 325-115-50-13 ≡ 224g " "

1384 ♂ " " NK 100660 334-113-48-13 ≡ 260g " "

1385 ♂ " " " " " "

19 July

1385 ♂ " " NK 100645 320-110-48-13 ≡ 234g " "

1386 ♀ " " NK 100671 306-104-45-9 ≡ 210g " "

1387 ♂ " " NK 100675 317-112-48-10 ≡ 240g " "

20 July

1388 ? " " NK 100697 310-104-44-8 ≡ 332g " "

1389 ♀ " " NK 100698 335-120-46-13 ≡ 262g " "

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Mongolia; Övörkhangay: Khetsungiin Övөр, 46°35'56"N
102°43'07"E, elev. 2000m

21 July
1390 ♂ *Marmota sibirica* NK 100714 691-142-81-27 = 5.2kg
skin + skull + hiss

Mongolia; Övörkhangay: Ulziyt uul, 44°41'9"N, 102°0'57"E
1640m

t: 583
23 July
1391 ♂ *Ellobius talpinus* NK 100750 130-12-24-3 = 53g
skin, skull, hiss

Mongolia; Övörkhangay: Ulziyt uul, 44°41'9"N,
102°00'57"E, elev. 1640m

n.s./n.c.
23 July
1392 ♀ *Phodopus voborovskii* NK 100733 85-8-12-14 = 10.5g
t: 14x10 skin, skull, hiss

1393 ♂ " " NK 100740 97-6-13-16 = 22g
skin, skull, hiss

n.c.
24 July
1394 ♀ *Eutamias amurens* NK 100773 260-30-40-48 = 520g
skin + skull, hiss

23 July
1375 ♂ ~~sp~~ *Vespertilio* sp. NK 100776 = 10g skin + skull + hiss

1376 ♂ ~~sp~~ *Vespertilio* sp. NK 100777 = 10g "

1401 ♂ ~~sp~~ *Vespertilio* sp. NK NK 100753 FA 39-16 101-39-10-13 = 10g
hiss + skull only

1402 ♀ " NK 100760 115-46-9-15-7-42 = 12g
tr fa

1403 ♀ " NK 100765 98-33-9-13-7-42 = 11g
tr fa "

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Mongolia; Prov: Govi-Altai National Park, 47°49'N
107°20'E, 1383 m, Bank of ~~River~~ Tuul-River

30 July

- 1397 ♂ *Spermophilus undulatus* NK 100786 340-108-47-12 = 300g
alc + tissues in alcohol
- 1398 ♀ " " NK 100787 319-106-49-12 = 265g
alc + tissues in alcohol
- 1399 ♂ NK 100788 336-115-51-14 = 325g
alc + tissues in alcohol
- 1400 ♀ " " NK 100789 348-109-50-14 = 275g
alc + tissues in alcohol
- 1404 ♂ ^{brs. 5} *Eptesicus* NK 100798 102-37-10-18-7-42 = 10g
~~Sciurus~~ ^{tr fa}
- 1405 ♂ ^{3x1.5mm} *Plecotus auritus* NK 100800 106-49-10-39-17-41 = 7g
^{tr fa}
- 1406 ♀ ^{lact.} " " NK 100802 102-49-11-38-19-43 = 10g
^{tr fa}
skn + shd + tiss in alcohol

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1999

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Mongolia; Övörkhangay: Ulaan Tsutgalan, 46°47'13"N
101°57'47"E, elev. 1850m

18 Aug July

Spec No	Sex	Species	NK No	Measurements	Weight	Notes
✓ 1407	♀	Eptesicus sp "B"	NK100634	114-44-12-16-6-42	≅ 11g	tr fa Alct+tr
✓ 1408	♂	" "	NK100638	106-47-10-15-5-40	≅ 9g	"
✓ 1409	♂	" "	NK100639	107-44-10-15-6-40	≅ 10g	"
✓ 1410	♂	Alticola sp	NK100646	122-28-22-19	≅ 20g	"
✓ 1411	♂	Eptesicus sp	NK100654	103-36-10-16-6-39	≅ 9.5g	tr fa
✓ 1412	♂	" "	NK100655	100-38-10-14-6-38	≅ 8.5g	"
✓ 1413	♀	" "	NK100659	104-41-9-15-6-40	≅ 10g	"
✓ 1414	♂	" "	NK100662	100-38-8-14-6-38	≅ 9g	"
✓ 1415	♂	" "	NK100663	100-38-8-15-7-39	≅ 9g	"
✓ 1416	♀	Alticola sp.	NK100668	131-27-24-17	≅ 22g	"

19 July

Spec No	Sex	Species	NK No	Measurements	Weight	Notes
✓ 1417	♂	Plecotus Clethrionomys rufocanus	NK100705	107-49-11-35-17-41	≅ 7.5g	tr fa Alct+tr
✓ 1418	♀	Eptesicus sp.	NK100706	107-40-10-13-7-40.5	≅ 10g	tr fa
✓ 1419	♂	Lasionycterus sp.	NK100707	110-44-12-16-7-42	≅ 10g	"
✓ 1420	♀	Myotis Myotis	NK100708	92-36-12-15-8-39	≅ 6.5g	"

20 July

✓ 1421	♀	Clethrionomys rufocanus	NK100703	130-31-18-15	≅ 20g	Alct+tr
✓ 1422	♀	Alticola	NK100704	155-39-24-21	≅ Xg	"

Mongolia; Omnögovii: 17.5 km W of Ulaan Nuur,

24 July

1423	♂	Gazella subgutturosa	NK 100806	X-X-X-X	≅ Xg	no meas. Horn+muscle
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