

## PROJECT: \_\_\_\_\_

Inclusive Dates: 6 June - 15 July 2009

Participants: (Printed Name - Signature - 3 letter Initials):

Luis A. Ruedas [Signature] LARDavid S. Timm [Signature] DSTGABOR R. RACZ [Signature] GRRTerry R. Haverkost [Signature] TRHFrancisco Agustín Jiménez FASJason Lee Malaney [Signature] JLMS. Alys Jones [Signature] SAJHannah L. Owen [Signature] HOPeter A. Hosner [Signature] PAHBrian L. Oberheide [Signature] BLO

## LOCALITIES:

Locality: Asia: Mongolia: Dundgobi; 25.0 km N 17.9 km E Gurvan Saikhan, Tkh Gazrin Chuluu NP  
 Lat: 45° 45.674' N Long: 107° 15.987' E Elev: 1391 m  
 Inclusive Dates: set 6 June 09 pickup 7 June 09  
 NK Number Series: NK 165501 - 165543  
 Site Description: Ger camp with lots of Forks and large Boulder fields  
 Tourist Ger Camp

Locality: Asia: Mongolia: Omnogovi; Gobi: Gurvan Saikhan National Park; 7.6 km N, 4.6 km W Yolin Am  
 Lat: 43.55001° N Long: 104.03854° E Elev: 2028 m  
 Inclusive Dates: set 9 June 2009  
 NK Number Series: \_\_\_\_\_  
 Site Description: Ger camp at entrance of Yolin Am road; short grass / Fork stop

Locality: Asia: Mongolia: Omnogovi; Gobi: Gurvan Saikhan National Park; 4.0 km N, 5.0 km W Yolin Am  
 Lat: 43.52085° N Long: 104.02998° E Elev: 2234 m  
 Inclusive Dates: set 9 June 2009  
 NK Number Series: \_\_\_\_\_  
 Site Description: Shrubby washes along steep slopes near road to Yolin Am

Locality: Asia: Mongolia: Omnogovi; Gobi: Gurvan Saikhan National Park  
 Lat: 43° 29.752' N Long: 104° 02.919' E Elev: 2344 m  
 Inclusive Dates: 12 June 2009  
 NK Number Series: NK 165631, NK 165632  
 Site Description: Pika colony in bottom of valley, ~2 km from Yolin Am parking lot  
Mustela evermanni: shot with a young individual in mouth

Locality: Asia: Mongolia: Omnogovi; Gobi: Gurvan Saikhan National Park  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: NK 165595  
 Site Description: \_\_\_\_\_

MONGOLIAN VERTEBRATE PARASITE PROJECT GAZETTEER

Locality: Asia: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; 1.6 km E of Yolun Am  
 Lat: 43.48547°N Long: 104.08040°E Elev: 2536m  
 Inclusive Dates: 13 June 2009 -  
 NK Number Series: \_\_\_\_\_  
 Site Description: High elevation Khovdoltz with a Betula and Salix Forest (~30 ha) on the North Facing slopes

Locality: Asia: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Khongorin Els,  
 Lat: 43° 45.88'N Long: 102° 15.55' E Elev: 1358m 20 km N, 2 km E of Severy  
 Inclusive Dates: set 18 June - 21 June 2009  
 NK Number Series: 165744, 165748-750, 166251-252, 166257-266, 166267  
 Site Description: marsh/hey adjacent to Khongorin Els sand dunes

Locality: Asia: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Khongorin Els,  
 Lat: 43.77264°N Long: 102° 26.221°E Elev: 1365m 21 km N, 2.5 km E of Severy  
 Inclusive Dates: set 18 June - 21 June 2009  
 NK Number Series: 165745, 165746, 166255, 166256, 166267, 166268  
 Site Description: small Saxaul Forest adjacent to Khongorin Gol

Locality: Asia: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Khongorin Els,  
 Lat: 43° 46.56' N Long: 102° 15.24°E Elev: 1350m Khongorin Gol  
 Inclusive Dates: Net night 21/22 June;  
 NK Number Series: 166270 - 166279;  
 Site Description: Outletting of small foot bridge across Khongorin Gol  
- See Out book -

Locality: Asia: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Khongorin Els,  
 Lat: 43° 48.093'N Long: 102° 15.905' E Elev: 1400m Camp, 22 km N, 2.5 km E of Severy  
 Inclusive Dates: set 22 June -  
 NK Number Series: \_\_\_\_\_  
 Site Description: rocky desert, sand, rocks, widely scattered small Nitratia shrubs

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan N.P., Khongorin Els, Saxaul Forest  
 Lat: 43° 52.362'N Long: 102° 01.606' E Elev: 1160m  
 Inclusive Dates: 24 June -  
 NK Number Series: \_\_\_\_\_  
 Site Description: large saxaul forest

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan N.P.; Tsaagaan Ovoo Uul  
 Lat: 43° 37.075' N Long: 103° 45.273' E Elev: 2308m  
 Inclusive Dates: set 29 June - 25 July 2009  
 NK Number Series: 166462 -  
 Site Description: Tsaagaan Ovoo Uul camp + lives along deep canyon  
- Very windy -

Locality: \_\_\_\_\_  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: \_\_\_\_\_  
 Site Description: \_\_\_\_\_

MONGOLIAN VERTEBRATE PARASITE PROJECT GAZETTEER

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Barun Saikhan Uul  
 Lat: 43° 49.217' N Long: 103° 16.855' E Elev: 2179  
 Inclusive Dates: 7 July 2009 - 9 July 2009  
 NK Number Series: 166634 - 166751  
 Site Description: Camp near/in canyon - scouted by Loist & Guber

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Barun Saikhan Uul  
 Lat: 43° 49.700' N Long: 103° 16.810' E Elev: 2298 m  
 Inclusive Dates: 7 July - 9 July 2009  
 NK Number Series: 166657 - 166662; 166717 - 166719  
 Site Description: alpine site 1 km from camp

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park; Barun Saikhan Uul  
 Lat: 43° 52.098' N Long: 103° 16.918' E Elev: 2526 m  
 Inclusive Dates: 8 July  
 NK Number Series: 166698  
 Site Description: crest of mountain 1.4 km from camp

not added in field

Locality: Mongolia: Bayankhongor; Ikh Bogd Forest  
 Lat: 44° 58.653' N Long: 100° 20.052' E Elev: 2549 m  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: 166  
 Site Description: \_\_\_\_\_

Locality: Mongolia: Bayankhongor; Ikh Bogd; Tsagaan Khoshoot; camp  
 Lat: 44° 58.831' N Long: 100° 22.444' E Elev: 2304  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: \_\_\_\_\_  
 Site Description: \_\_\_\_\_

Locality: Mongolia: Bayankhongor; Ikh Bogd; Alpine meadow  
 Lat: 44° 56.561' N Long: 100° 22.322' E Elev: 3150 m  
 Inclusive Dates: 15 July 2009  
 NK Number Series: \_\_\_\_\_  
 Site Description: \_\_\_\_\_

Locality: \_\_\_\_\_  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: \_\_\_\_\_  
 Site Description: \_\_\_\_\_

Locality: \_\_\_\_\_  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Inclusive Dates: \_\_\_\_\_  
 NK Number Series: \_\_\_\_\_  
 Site Description: \_\_\_\_\_

TRAPLINE DATA SHEET

2009-052

Locality: IKH Gazarin Cheluu National Park Biome: Grassland/Desert

Lat: 45°45.674N Long: 101°15.987E Elev: 1391m

Date: 7 June 2009 Project/Collectors: MUVP

Notes (Moon; weather; temp.): waxing to near full, rained lightly just after sundown, low ~10°C, high ~20°C

Trapline No. DST

|                 | Cover Class         | Height/units | Dominant Plant Species                            |
|-----------------|---------------------|--------------|---|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | _____        | _____   |
| Understory:     | ① 1 2 3 4 5 6 7 8 9 | _____        | _____   |
| Herbaceous:     | 0 1 2 3 4 ⑤ 6 7 8 9 | <u>~10cm</u> | <u>Artemisia, Forb, Fabaceae (w/ even spread)</u> |
| Bare soil/rock: | 0 1 2 3 4 ⑤ 6 7 8 9 | _____        | _____   |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9 | _____        | _____   |
| Slope:          | <u>5</u> %          | _____        | _____   |

Captures:

| Trap #: | NK Number | Species         | Ecological Data                            |
|---------|-----------|-----------------|--|
|         |           | <u>Meriones</u> | <u>burrows under Artemisia, etc mounds</u> |
|         |           | "               | "  |
|         |           | "               | "  |
|         |           | "               | "  |
|         |           | "               | "  |
|         |           | <u>Phodopus</u> | <u>burrows under rocks</u>                 |
|         |           | "               | "  |

Trapline No. JLM

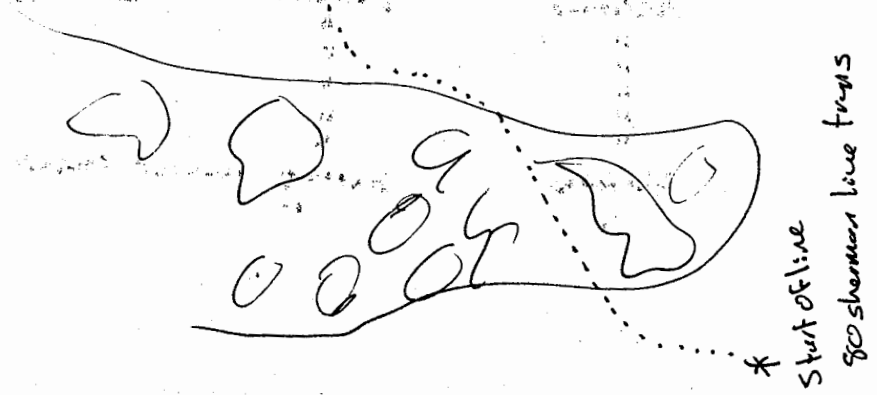
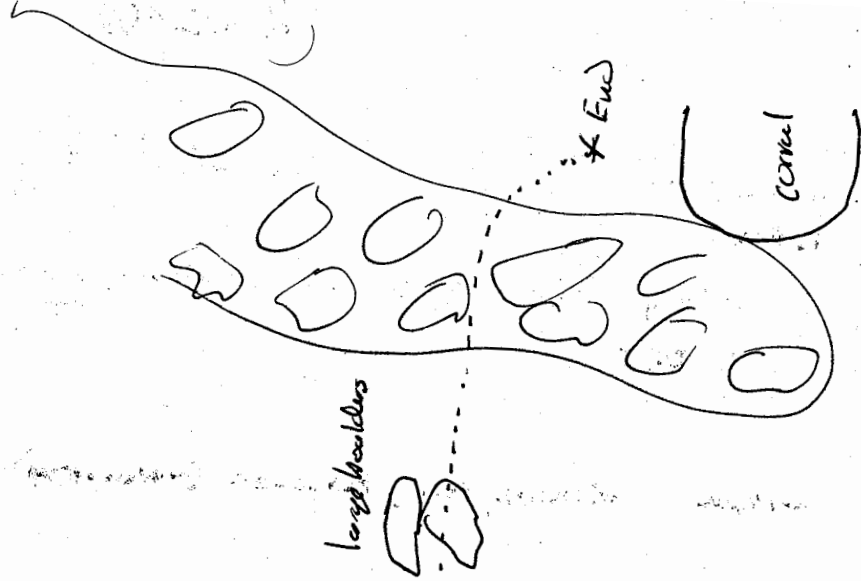
|                     | Cover Class         | Height/units | Dominant Plant Species              |
|---------------------|---------------------|--------------|-------------------------------------|
| Overstory:          | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                               |
| Understory:         | 0 1 ② 3 4 5 6 7 8 9 | <u>1-2m</u>  | _____                               |
| Herbaceous:         | 0 1 2 ③ 4 5 6 7 8 9 | <u>~10cm</u> | <u>Artemisia, Forbs, Fabaceae</u>   |
| Bare soil/rock:     | 0 1 2 3 4 5 ⑥ 7 8 9 | _____        | <u>lots of large boulder fields</u> |
| Litter layer depth: | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                               |
| Slope:              | <u>15</u> %         | _____        | _____                               |

Captures:

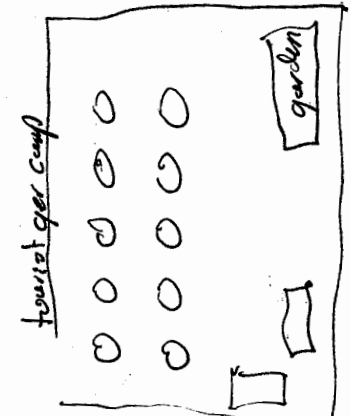
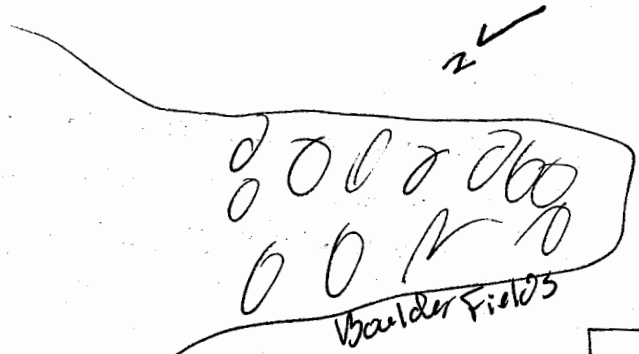
| Trap #: | NK Number                | Species                         | Ecological Data                                     |
|---------|--------------------------|---------------------------------|---|
|         | <u>NK 165503, 165515</u> | <u>2 Allactaga sibirica</u>     | <u>among large rocks in open area</u>               |
|         |                          | <u>2 Phodopus sp.</u>           | <u>Edge between grassland &amp; desert boulders</u> |
|         |                          | <u>10 Meriones unguiculatus</u> | <u>scattered among boulder fields</u>               |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%



Open  
grasslands



two track road



TRAPLINE DATA SHEET

Locality: Mongolia: Douryobi; Tkh Gerzin Chalus National Park Biome: Grass and/Desert

Lat: 45° 45.674N Long: 104° 25.987' Elev: 1391m

Date: 7 June 2004 Project/Collectors: MUPP

Notes (Moon; weather; temp.): waxy to near Full, rained lightly just after sundown, low ~10°C  
high ~20°C

Trapline No. TKH

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number | Species                               | Ecological Data |
|---------|-----------|---------------------------------------|-----------------|
|         |           | <u>3 <i>Phodopus</i> sp.</u>          |                 |
|         |           | <u>1 <i>Meriones unguiculatus</i></u> |                 |

Trapline No. GAR

|                     | Cover Class                | Height/units   | Dominant Plant Species        |
|---------------------|----------------------------|----------------|-------------------------------|
| Overstory:          | <u>1</u> 2 3 4 5 6 7 8 9   | _____          | _____                         |
| Understory:         | 0 <u>1</u> 2 3 4 5 6 7 8 9 | <u>~ 10 cm</u> | _____                         |
| Herbaceous:         | 0 1 <u>2</u> 3 4 5 6 7 8 9 | <u>~ 10 cm</u> | <u>fabaceae, wild almonds</u> |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 <u>8</u> 9 | _____          | _____                         |
| Litter layer depth: | 0 <u>1</u> 2 3 4 5 6 7 8 9 | _____          | _____                         |
| Slope:              | _____ %                    |                |                               |

**Captures:**

| Trap #: | NK Number | Species                               | Ecological Data                             |
|---------|-----------|---------------------------------------|---|
|         |           | <u>2 <i>Phodopus</i> sp.</u>          | <u>in rocky creek around large rocks.</u>   |
|         |           | <u>2 <i>Meriones unguiculatus</i></u> | <u>in "open" valley, wild almond shrubs</u> |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Dundgobi; Ikh Gazrin Chuluu National Park Biome: Grassland/Desert  
 Lat: 45°45.674'N Long: 107°15.987'E Elev: 1391m  
 Date: 7 June 2007 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.): waxing to near full; rain just after sundown; low ~10°C  
high ~20°C

Trapline No. SAS

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | _____ %             |              |                        |

Captures:

| Trap #: | NK Number | Species                               | Ecological Data |
|---------|-----------|---------------------------------------|-----------------|
|         |           | <u>3 <i>Meriones mongololatus</i></u> |                 |

Trapline No. LAR

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

Captures:

| Trap #: | NK Number | Species   | Ecological Data |
|---------|-----------|---|-----------------|
|         |           | <u>2 <i>Phodopus</i> sp.<br/>(<i>Allocricetulus</i> sp.?)</u> |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Dundgobi; Ikh Gazrin Chuluu National Park Biome: Desert/Grassland  
 Lat: 45°45.674'N Long: 107°15.987'E Elev: 1391m  
 Date: 7 June 2009 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.): waxing to near Full, rain just after sundown, low ~10°C  
high ~20°C

Trapline No. FAS

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | _____ %             |              |                        |

**Captures:**

|         |           |                                       |                 |
|---------|-----------|---------------------------------------|-----------------|
| Trap #: | NK Number | Species                               | Ecological Data |
|         |           | <u>3 <i>Phodopus</i> sp.</u>          |                 |
|         |           | <u>2 <i>Mertonus unguiculatus</i></u> |                 |

Trapline No. \_\_\_\_\_

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

**Captures:**

|         |           |         |                 |
|---------|-----------|---------|-----------------|
| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%



TRAPLINE DATA SHEET

Locality: Mongolia; Omnogovi; Gobi Gurvan Saikhan N.P. Biome: high desert steppe  
 Lat: 43.5500°N Long: 104.0275°E Elev: 2028  
 Date: 11 June 2009 Project/Collectors: MVP  
 Notes (Moon; weather; temp.):

Camp

Trapline No. DST-1

|                 | Cover Class         | Height/units     | Dominant Plant Species |
|-----------------|---------------------|------------------|------------------------|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | _____            | _____                  |
| Understory:     | ① 1 2 3 4 5 6 7 8 9 | _____            | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | <u>&lt; 15cm</u> | <u>shrub, grass</u>    |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____            | _____                  |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9 | _____            | _____                  |
| Slope:          | <u>2</u> %          | _____            | _____                  |

Captures:

| Trap #:         | NK Number | Species         | Ecological Data  |
|-----------------|-----------|-----------------|--|
| <u>DST-1-15</u> |           | <u>Meriones</u> | <u>line in dry arroyo</u><br><u>All captures near burrows along</u><br><u>mostly bare arroyo walls, ~12 pm</u><br><u>2nd line check.</u> |
| <u>DST-1-16</u> |           | <u>Ochotona</u> |  |
| <u>-28</u>      |           | <u>Ochotona</u> |  |
| <u>-29</u>      |           | <u>Ochotona</u> |  |
| <u>-34</u>      |           | <u>Ochotona</u> |  |
| <u>-52</u>      |           | <u>Meriones</u> |  |
| <u>-61</u>      |           | <u>Meriones</u> |  |
| <u>-77</u>      |           | <u>Meriones</u> |  |

Trapline No. ~~\_\_\_\_\_~~

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             | _____        | _____                  |

Captures:

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gob: Gurban Sashun NP Biome: High Desert Step  
 7.6km N, 4.6km W Yolm Air  
 Lat: 43.55001°N Long: 104°03'54"E Elev: 2028m  
 Date: 10 June 2009 + 11 June 2009 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.):

Trapline No. JLM - 10 June

|                 | Cover Class           | Height/units     | Dominant Plant Species                |
|-----------------|-----------------------|------------------|---------------------------------------|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9   | _____            | _____                                 |
| Understory:     | ① 1 2 3 4 5 6 7 8 9   | _____            | _____                                 |
| Herbaceous:     | 0 1 ② 2 3 4 5 6 7 8 9 | <u>&lt; 15cm</u> | <u>grasses + Forbs - low + grazed</u> |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 ⑧ 9   | _____            | _____                                 |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9   | _____            | _____                                 |
| Slope:          | <u>15</u> %           |                  |                                       |

**Captures:**

| Trap #: | NK Number | Species                            | Ecological Data  |
|---------|-----------|------------------------------------|--|
|         |           | <u>3 Meriones unguiculatus</u>     | <u>Grazed high desert step with multiple burrows on a West-North west Facing slope</u> |
|         |           | <u>1 Ochotona pallasi</u>          |  |
|         |           | <u>5 Spermophilus calashanicus</u> |  |
|         |           | <u>1 Meriones unguiculatus</u>     |  |
|         |           | <u>1 S. calashanicus</u>           |  |

- Cool night w/ near full moon. Windy in afternoon ~20mph + ~20°C. ~~calm~~ night was calm with low temp ~5°C

Also, 2 S. calashanicus shot w/ pellet gun during the day by

Trapline No. JLM - 11 June

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | <u>- see above -</u>   |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number           | Species                      | Ecological Data      |
|---------|---------------------|------------------------------|----------------------|
|         |                     | <u>3 S. calashanicus</u>     | <u>- see above -</u> |
|         | <u>NK165627-629</u> | <u>3 Allactaga sibiricus</u> |                      |

- Full moon. Breezy evening but temp down to ~10°C. Day temp climbed to 22.5°C then got very windy and cooled off with scattered showers in the evening.

Also, 1 Vormela peregusina (NK165595) shot by PAH. See reverse for description.

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia Omnogobi; Gobi Gurvan Saikhan NP Biome: high desert step  
 Lat: 43.5500°N Long: 104.0375°E Elev: 2028m 7.6km N, 4.6km W Yolin Am  
 Date: 12/13 June 2009 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.):

Trapline No. SLM-12 June

|                 | Cover Class         | Height/units     | Dominant Plant Species                        |
|-----------------|---------------------|------------------|---|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | _____            | _____   |
| Understory:     | ① 1 2 3 4 5 6 7 8 9 | _____            | _____   |
| Herbaceous:     | 0 1 ② 3 4 5 6 7 8 9 | <u>&lt; 15cm</u> | <u>grasses &amp; forbs - low &amp; grazed</u> |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 ⑧ 9 | _____            | _____   |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9 | _____            | _____   |
| Slope:          | <u>15</u> %         |                  |   |

Captures:

| Trap #: | NK Number        | Species                           | Ecological Data                     |
|---------|------------------|-----------------------------------|-------------------------------------|
|         |                  | 2 <u>Spermophilus alaskanicus</u> | <u>Grazed high desert step with</u> |
|         |                  | 1 <u>Meriones unguiculatus</u>    | <u>multiple burrows on a</u>        |
|         |                  | 1 <u>Ochotona daurica</u>         | <u>west-northwest facing slope</u>  |
|         | <u>NK 165663</u> | 1 <u>Allactaga sibirica</u>       |                                     |

- Calm night with low temp ~10°C moon still near full & rise ~23:00. Scattered showers at night, morning clear till ~15:00 then windy with scattered showers & light rain.

Trapline No. SLM-13 June

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | <u>- see above -</u>   |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

Captures:

| Trap #: | NK Number | Species | Ecological Data      |
|---------|-----------|---------|----------------------|
|         |           |         | <u>- see above -</u> |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan NP Biome: Kraschenko 2  
 4.0 km N, 5.0 km W Yolin Am  
 Lat: 43.52085N Long: 104.02997E Elev: 2234m  
 Date: \_\_\_\_\_ Project/Collectors: MUPP  
 Notes (Moon; weather; temp.): \_\_\_\_\_

**Trapline No. JLM - 10 June**

|                 | Cover Class         | Height/units | Dominant Plant Species                          |
|-----------------|---------------------|--------------|---|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | —            | —   |
| Understory:     | 0 1 2 ③ 4 5 6 7 8 9 | 1-2m         | taller shrubs (gooseberry); low growing juniper |
| Herbaceous:     | 0 1 2 ③ 4 5 6 7 8 9 | < 20cm       | grasses low & flat; wild onions higher elev.    |
| Bare soil/rock: | 0 1 2 ③ 4 5 6 7 8 9 | —            | —   |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | —            | —   |
| Slope:          | <u>10-70%</u>       | —            | —   |

**Captures:**

| Trap #: | NK Number | Species                   | Ecological Data   |
|---------|-----------|---------------------------|---|
|         |           | 10 <u>Alticola sp.</u>    | Very steep washes runny generally east with N+S Facing slopes.          |
|         |           | 1 <u>Ochotona pallasi</u> | low growing junipers abundant on slopes                                 |
|         |           | 4 <u>O. saurica</u>       | lots of Ochotona burrows  |
|         |           |                           | Grasses growing at outfall of canyon with denser shrubs growing in wash |
|         |           |                           | West Facing slopes with lots of scrub and very little vegetation        |

**Trapline No. JLM - 11 June**

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | —            | —                      |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | —            | —                      |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | —            | - see above -          |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | —            | —                      |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | —            | —                      |
| Slope:              | _____ %             | —            | —                      |

**Captures:**

| Trap #: | NK Number | Species                          | Ecological Data |
|---------|-----------|----------------------------------|-----------------|
|         |           | 22 <u>Alticola sp.</u>           |                 |
|         |           | 2 <u>Ochotona pallasi</u>        | - see above -   |
|         |           | 1 bird - <u>Acrocephalus sp.</u> |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gob: Suikhan NP Biome: Krummholz  
4.0km, 5.0km W Yolm Am  
 Lat: 43.52085°N Long: 104.02997°E Elev: 2234m  
 Date: \_\_\_\_\_ Project/Collectors: MUPP  
 Notes (Moon; weather; temp.): \_\_\_\_\_

Trapline No. JLM - 12 June 09

|                 | Cover Class         | Height/units    | Dominant Plant Species                                  |
|-----------------|---------------------|-----------------|---|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____           | _____   |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | <u>1-2m</u>     | <u>taller shrubs (Cypripedium); low growing juniper</u> |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | <u>&lt;20cm</u> | <u>grasses low + flat; wild onion here &amp; etc.</u>   |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____           | _____   |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____           | _____   |
| Slope:          | <u>10-70</u> %      | _____           | _____   |

**Captures:**

| Trap #: | NK Number | Species                                 | Ecological Data               |
|---------|-----------|---|-------------------------------|
|         | 13        | <u>Attila sp.</u>                       | <u>Very steep woods</u>       |
|         | 9         | <u>Ochotona daurica</u>                 |                               |
|         | 1         | <u>Spermophilus alasketicus</u> w slope |                               |
|         | 2         | <u>Meriones unguiculatus</u> w slope    |                               |
|         | 6         | <u>Attila sp.</u> w slope               | <u>W Furry slope w/ scrub</u> |
|         | 1         | <u>O. pallasi</u> low + grassy          |                               |
|         | 1         | <u>Cricetulus dense juniper</u>         |                               |

Trapline No. JLM - 13 June 09

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             | _____        | _____                  |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan NP Biome: \_\_\_\_\_  
 Lat: 43.520862 Long: 104.02997E Elev: 2234m 4.0km N, 5.0km W Yolm Am  
 Date: 11 June 09 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.): \_\_\_\_\_

Trapline No. SAT

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number | Species             | Ecological Data |
|---------|-----------|---------------------|-----------------|
|         | 3         | <u>Alticola sp.</u> | N slope         |
|         | 2         | <u>Ochotona</u>     | S slope         |
|         | 1         | <u>Alticola sp.</u> | S slope         |

Trapline No. AT-Auggie

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number | Species                 | Ecological Data |
|---------|-----------|-------------------------|-----------------|
|         | 6         | <u>Ochotona pallasi</u> |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi-Gurvan Saikhan NP Biome: temperate  
 Lat: 43.48541°N Long: 104.09040 Elev: 2536m 1.6 km E of Yolindun  
 Date: 13 June 2009 Project/Collectors: MUPP  
 Notes (Moon; weather; temp.):

**Trapline No. JLM-14 June**

|                 | Cover Class                | Height/units | Dominant Plant Species   |
|-----------------|----------------------------|--------------|--------------------------|
| Overstory:      | 0 1 <u>2</u> 3 4 5 6 7 8 9 | <u>22m</u>   | <u>Betula / Salix</u>    |
| Understory:     | 0 1 <u>2</u> 3 4 5 6 7 8 9 | <u>11m</u>   | <u>Juniper, Rose,</u>    |
| Herbaceous:     | 0 1 <u>2</u> 3 4 5 6 7 8 9 | <u>10.5m</u> | <u>Rubus, wild onion</u> |
| Bare soil/rock: | 0 1 <u>2</u> 3 4 5 6 7 8 9 | -            |                          |
| Litter layer:   | 0 1 <u>2</u> 3 4 5 6 7 8 9 | -            |                          |
| Slope:          | <u>40%</u>                 |              |                          |

**Captures:**

| Trap #: | NK Number | Species                                | Ecological Data    |
|---------|-----------|--|--------------------|
|         |           | <u>2 <i>Cricetulus longicaudus</i></u> | <u>Forest edge</u> |

**Trapline No. JLM-15 June**

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | <u>- see above -</u>   |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number | Species                                     | Ecological Data |
|---------|-----------|---|-----------------|
|         |           | <u>1 <i>C. longicaudatus</i></u>            | <u>edge</u>     |
|         |           | <u>1 <i>Alticola</i> sp</u>                 | <u>Forest</u>   |
|         |           | <u>3 <i>Ochotona saurica</i></u>            | <u>edge</u>     |
|         |           | <u>1 <i>Ochotona saurica</i></u>            | <u>edge</u>     |
|         |           | <u>1 <i>C. longicaudatus</i> (juvenile)</u> | <u>Forest</u>   |

16 June

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Dornogovi; Gobi Gurvan Saikhan N.P. Biome: \_\_\_\_\_  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_ *marsh*  
 Date: 19 June 2009 Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

Trapline No. DST-1

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 ⑨ | <u>1cm</u>   | <u>grass</u>           |
| Bare soil/rock: | 0 ① 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | <u>~5</u> %         |              |                        |

*close cropped grass around marshy area*  
**Captures:** from spring, next to sand dunes

| Trap #:             | NK Number | Species | Ecological Data                               |
|---------------------|-----------|---------|---|
|                     |           |         | <i>No captures - ~50% shut from sandstorm</i> |
| <u>20 June 2009</u> |           |         |   |
|                     |           |         | <i>No captures - ~10% shut from wind</i>      |
| <u>21 June 2009</u> |           |         |   |
|                     |           |         | <i>No captures</i>                            |

Trapline No. DST-2

|                     | Cover Class         | Height/units | Dominant Plant Species        |
|---------------------|---------------------|--------------|-------------------------------|
| Overstory:          | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                         |
| Understory:         | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                         |
| Herbaceous:         | 0 1 2 3 4 5 ⑥ 7 8 9 | <u>30cm</u>  | <u>iris, buttercup, grass</u> |
| Bare soil/rock:     | 0 1 2 3 ④ 5 6 7 8 9 | _____        | _____                         |
| Litter layer depth: | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                         |
| Slope:              | <u>~5</u> %         |              |                               |

*a couple of feet higher than marsh; drier*  
**Captures:** \_\_\_\_\_

| Trap #:             | NK Number | Species | Ecological Data   |
|---------------------|-----------|---------|---|
|                     |           |         | <i>Cricetulus sokolovi caught under Iris</i>                      |
| <u>20 June 2009</u> |           |         |   |
|                     |           |         | <i>Phodopus roborovskii 11, pouches filled with seeds of Iris</i> |
| <u>DST-25</u>       |           |         |   |
| <u>21 June 2009</u> |           |         |   |
|                     |           |         | <i>No captures</i>  |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%



TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovii; Gobi-gurvan Sushuun NP. Biome: Saxaul Forest  
 Lat: 43.77264°N Long: 102.26221°E Elev: 1365m Khongorin Els, 21kmW, ~~2.5km~~ 2.5km E of Seurey  
 Date: 19 June - 21 June Project/Collectors: MUPP  
 Notes (Moon; weather; temp.):

Trapline No. JLM 19 June

|                 | Cover Class         | Height/units | Dominant Plant Species |
|-----------------|---------------------|--------------|------------------------|
| Overstory:      | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:          | _____ %             |              |                        |

Captures:

| Trap #: | NK Number | Species                        | Ecological Data  |
|---------|-----------|--------------------------------|--|
|         |           | <u>2 Meriones unguiculatus</u> | <u>large sand dunes with cotton mounds; captured near mounds</u> |

Trapline No. JLM 20 June

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

Captures:

| Trap #: | NK Number      | Species   | Ecological Data                  |
|---------|----------------|---|----------------------------------|
|         | <u>20 June</u> | <u>2 Meriones unguiculatus</u><br><u>1 Eremitas przewalskii</u> | <u>saw dunes + saxaul forest</u> |
|         | <u>21 June</u> | <u>1 M. unguiculatus</u><br><u>2 E. przewalskii</u>             |                                  |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan N.P. Biome: rocky desert  
 Lat: 43° 48.83' N Long: 102° 15.96' E Elev: 1400m Khongorin Els Camp, 22km N, 2.5km E of Sourd  
 Date: \_\_\_\_\_ Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

Trapline No. DST-1

|                 | Cover Class           | Height/units  | Dominant Plant Species   |
|-----------------|-----------------------|---------------|--------------------------|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9   | _____         | _____                    |
| Understory:     | ① 1 2 3 4 5 6 7 8 9   | _____         | _____                    |
| Herbaceous:     | 0 ① 2 3 4 5 6 7 8 9   | <u>~ 18cm</u> | <u>small xitavia</u>     |
| Bare soil/rock: | 0 1 2 3 4 5 6 7 8 ① 9 | _____         | <u>sandy, rocky soil</u> |
| Litter layer:   | ① 1 2 3 4 5 6 7 8 9   | _____         | _____                    |
| Slope:          | <u>5</u> %            | _____         | _____                    |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |

Trapline No. \_\_\_\_\_

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             | _____        | _____                  |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi Gurdan Saikhan N.P Biome: Rocky Desert  
 Lat: 43 48.093'N Long: 102° 15.985'E Elev: 1400m Khangarai Elk Camp, 2.2 km W, 2.5 km E of Suvai  
 Date: \_\_\_\_\_ Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

50 specimens 50 samples - camp - release

Trapline No. ILM

|                 | Cover Class                | Height/units     | Dominant Plant Species                          |
|-----------------|----------------------------|------------------|---|
| Overstory:      | <u>0</u> 1 2 3 4 5 6 7 8 9 | _____            | _____   |
| Understory:     | <u>0</u> 1 2 3 4 5 6 7 8 9 | <u>up to 1m</u>  | <u>very sparse shrubs</u>                       |
| Herbaceous:     | 0 <u>1</u> 2 3 4 5 6 7 8 9 | <u>&lt; 10cm</u> | <u>several grasses &amp; Forbs - overgrazed</u> |
| Bare soil/rock: | 0 1 2 3 4 5 <u>6</u> 7 8 9 | _____            | _____   |
| Litter layer:   | <u>0</u> 1 2 3 4 5 6 7 8 9 | _____            | _____   |
| Slope:          | <u>&lt; 10</u> %           | _____            | _____   |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Trapline No. \_\_\_\_\_

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             | _____        | _____                  |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan NP. Biome: Saxal Forest patch  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Date: \_\_\_\_\_ Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

50 marsh, 50 Forest, 50 desert pavement  
 Trapline No. SLM - Marsh

|                 | Cover Class         | Height/units | Dominant Plant Species            |
|-----------------|---------------------|--------------|-----------------------------------|
| Overstory:      | ① 1 2 3 4 5 6 7 8 9 | —            | _____                             |
| Understory:     | 0 1 2 ③ 4 5 6 7 8 9 | 5m           | _____                             |
| Herbaceous:     | 0 1 2 ③ 4 5 6 7 8 9 | <0.1m        | lots of grasses + forbs           |
| Bare soil/rock: | 0 1 2 ③ 4 5 6 7 8 9 | —            | _____                             |
| Litter layer:   | 0 ① 2 3 4 5 6 7 8 9 | —            | highly granulated dirt forbs/powd |
| Slope:          | 0 %                 |              |                                   |

Captures:

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Trapline No. SLM - saxal Forest

|                     | Cover Class         | Height/units | Dominant Plant Species              |
|---------------------|---------------------|--------------|-------------------------------------|
| Overstory:          | 0 1 2 3 4 5 ⑥ 7 8 9 | 2.2m - 4m    | patch of Saxal Forest in sand dunes |
| Understory:         | 0 1 2 ③ 4 5 6 7 8 9 | <0.25m       | grass shrubs                        |
| Herbaceous:         | ① 1 2 3 4 5 6 7 8 9 | _____        | _____                               |
| Bare soil/rock:     | 0 ① 2 3 4 5 6 7 8 9 | _____        | sandy                               |
| Litter layer depth: | ① 1 2 3 4 5 6 7 8 9 | _____        | saxal forest in sand dunes          |
| Slope:              | upto 20 %           |              |                                     |

Captures:

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogovi, Gobi Gurvan Saikhan N.D. Biome: Serot Forest patch  
 Lat: \_\_\_\_\_ Long: \_\_\_\_\_ Elev: \_\_\_\_\_  
 Date: \_\_\_\_\_ Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

Trapline No. SUM- Desert Uncovered

|                 | Cover Class                | Height/units    | Dominant Plant Species     |
|-----------------|----------------------------|-----------------|----------------------------|
| Overstory:      | <u>0</u> 1 2 3 4 5 6 7 8 9 | —               | _____                      |
| Understory:     | 0 1 2 <u>3</u> 4 5 6 7 8 9 | <u>&lt;.25m</u> | _____                      |
| Herbaceous:     | 0 1 2 <u>3</u> 4 5 6 7 8 9 | <u>&lt;.25m</u> | <u>Few grasses + Forbs</u> |
| Bare soil/rock: | 0 1 2 <u>3</u> 4 5 6 7 8 9 | —               | _____                      |
| Litter layer:   | 0 1 2 3 4 5 6 7 8 9        | _____           | _____                      |
| Slope:          | <u>0</u> %                 |                 |                            |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |
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|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |

Trapline No. \_\_\_\_\_

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             |              |                        |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |
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|         |           |         |                 |
|         |           |         |                 |
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

TRAPLINE DATA SHEET

Locality: Mongolia: Omnogobi: Gobi Gurvan Saikhan N.P. Biome: Krumholtz  
 Lat: 43°37.075'N Long: 103°45.273' Elev: 2308 Tsagaan Ovoo Ul  
 Date: 29 June - 2 July 2009 Project/Collectors: \_\_\_\_\_  
 Notes (Moon; weather; temp.): \_\_\_\_\_

*Deep canyon near camp 100 Shermans*

Trapline No. SLM - camp

|                 | Cover Class                | Height/units | Dominant Plant Species  |
|-----------------|----------------------------|--------------|-------------------------|
| Overstory:      | <u>0</u> 1 2 3 4 5 6 7 8 9 | _____        | _____                   |
| Understory:     | 0 1 2 3 <u>4</u> 5 6 7 8 9 | <u>50.5m</u> | <u>Sunipers</u>         |
| Herbaceous:     | 0 1 <u>2</u> 3 4 5 6 7 8 9 | <u>50.5m</u> | <u>wetbas + legumes</u> |
| Bare soil/rock: | 0 1 2 3 <u>4</u> 5 6 7 8 9 | <u>-</u>     | _____                   |
| Litter layer:   | <u>0</u> 1 2 3 4 5 6 7 8 9 | _____        | _____                   |
| Slope:          | <u>5-50</u> %              | _____        | _____                   |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Trapline No. \_\_\_\_\_

|                     | Cover Class         | Height/units | Dominant Plant Species |
|---------------------|---------------------|--------------|------------------------|
| Overstory:          | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Understory:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Herbaceous:         | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Bare soil/rock:     | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Litter layer depth: | 0 1 2 3 4 5 6 7 8 9 | _____        | _____                  |
| Slope:              | _____ %             | _____        | _____                  |

**Captures:**

| Trap #: | NK Number | Species | Ecological Data |
|---------|-----------|---------|-----------------|
|         |           |         |                 |

Cover Classes  
 0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

BAT NET DATA SHEET

Mongolia: Omnogovi; Gobi Gurvan Saikhan N.D.

Locality: Khongorin Els; Khongorin Gol Lat: 43°46.56'N Long: 102°15.24'E 1350m  
 Date: 21 June 2009 Collectors: LAR, DST, SJS  
 # of Nets: 2/2 x Length: 6/9 m x open @ 8:30pm closed: 6 AM = \_\_\_\_\_ m/night  
 Moon Phase: \_\_\_\_\_ Rain: 0 hrs Wind: 0 hrs Temp: \_\_\_\_\_  
 Notes: nets double stacked, 9m on river, 6m under bridge, open overnight, no captures

Net #: 1 on river  
 Habitat:  
 Canopy: 0 1 2 3 4 5 6 7 8 9  
 Understory: 0 1 2 3 4 5 6 7 8 9  
 Water: running; pond (size 2m x 10m)  
 Distance from water: 0  
 Roosting site: \_\_\_\_\_  
**Map it!**

| Captures:                 |               |              |          |           |          |
|---------------------------|---------------|--------------|----------|-----------|----------|
| Species                   |               | Sex          | Time     | Height    | Direct   |
| <del>Pteropus sp.</del>   | <u>nr</u>     | <del>♂</del> |          |           |          |
| <u>Vespertilio sp.</u>    | <u>166271</u> | <u>♂</u>     | <u>?</u> | <u>5m</u> | <u>E</u> |
| <u>Vespertilio sp.</u>    | <u>166272</u> | <u>♂</u>     | <u>?</u> | <u>3m</u> | <u>E</u> |
| <u>Myotis daubentonii</u> | <u>166273</u> | <u>♀</u>     | <u>?</u> | <u>3m</u> | <u>E</u> |
| <u>Vespertilio sp.</u>    | <u>166274</u> | <u>♂</u>     | <u>?</u> | <u>2m</u> | <u>E</u> |

Net #: 2 under bridge  
 Habitat:  
 Canopy: 0 1 2 3 4 5 6 7 8 9  
 Understory: 0 1 2 3 4 5 6 7 8 9  
 Water: running pond (size 2m x 10m)  
 Distance from water: \_\_\_\_\_  
 Roosting site: \_\_\_\_\_  
**Map it!**

S.A.A.

| Captures:              |           |          |          |             |          |
|------------------------|-----------|----------|----------|-------------|----------|
| Species                |           | Sex      | Time     | Height      | Direct   |
| <u>Vespertilio sp.</u> | <u>nr</u> | <u>♂</u> | <u>?</u> | <u>2.5m</u> | <u>W</u> |

Cover Classes

0 = 0-9%; 1 = 10-19%; 2 = 20-29%; 3 = 30-39%; 4 = 40-49%; 5 = 50-59%; 6 = 60-69%; 7 = 70-79%; 8 = 80-89%; 9 = 90-100%

## TRAP TALLY FORM

Gurvan Saikhhan

Locality: Asya: Mongolia: Dundgobi; ~~33~~<sup>250</sup> km N 17.9 km E Lat. 45° 45.674' N Long. 107° 15.987' E Elev. 1391 m  
Flh Gurzin Cholas National Park; Tourist Ger Camp

Date: 7 June 2009Project/Collector: Mongolian Vertebrate Parasite Project (MVP)

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)   |
|---------------------------------|---------|------|-----|------------|------|-----|---|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |   |
| JLM                             | 80      |      |     | 14         |      |     | 2 <i>Allactaga sibirica</i> ; 2 <i>Phodopus</i> sp.; 10 <i>Meriones</i> |
| TRH                             | 40      |      |     | 4          |      |     | 3 <i>Phodopus</i> sp.; 1 <i>Meriones</i>                                |
| GKK                             | 40      |      |     | 4          |      |     | 2 <i>Phodopus</i> sp.; 2 <i>Meriones</i>                                |
| DST                             | 40      |      |     | 8          |      |     | 2 <i>Phodopus</i> sp.; 6 <i>Meriones</i>                                |
| FAS                             | 40      |      |     | 5          |      |     | 3 <i>Phodopus</i> sp.; 2 <i>Meriones</i>                                |
| LAK                             | 40      |      |     | 2          |      |     | 2 <i>Phodopus</i> sp. ( <i>Alloarvicotulus</i> )                        |
| SAS                             | 40      |      |     | 3          |      |     | 3 <i>Meriones</i>   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
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|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |

Subtotals: 320 40Total Trap Nights: 320 Total Captures: 40 Trap Success: 20 %



# TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected) |
|---------------------------------|---------|------|-----|------------|------|-----|-------------------------------|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

TRAP TALLY FORM

Locality: Asra: Moyolke: Omequui: Gobi Convent San Juan National Park Lat. 43.52.085° N Long. 104.02997° E Elev. 2234m  
4.0 km W 5.0 km W to 1st Am

Date: 5 of June 07

Project/Collector: MUPP

25  
15  
14  
47

2234 m site

| Traps                | # Traps       |               | # Captures |          | Captures: (species collected)  |
|----------------------|---------------|---------------|------------|----------|--|
|                      | Sherm         | Snap Tom      | Sherm      | Snap Tom |  |
| ILM-2234m            | 50            | 50            | 1          | 3        | 4 <i>Alticola</i> sp. - morning check & occur  |
| <del>ILM-2234m</del> | <del>50</del> | <del>50</del> |            |          |  |
| ILM-2234m            | 50            | 50            | -          | 11       | 1 <i>Dehotona pallasi</i> ; 4 <i>O. daurica</i> ; 6 <i>Alticola</i> sp - afternoon check   |
| ILM-2234m            | 150           | 100           | 12         | 12       | on night of 10 June I set 100 more shermans & 50 snaeps = 250 per night<br>SAS set 80 shermans   |
| SAS                  | 80            | -             | 6          |          | also captured a bird in a snapp trap = 25 captures (24 mammals + 1 bird)   |
| AT-Auggie            | 80            | -             | 6          |          | 2 <i>Dehotona pallasi</i> ; 22 <i>Alticola</i> sp<br>N-facing slope: 2 <i>Dehotona</i> ; 1 <i>Alticola</i><br>S-facing slope: 3 <i>Alticola</i>  |
| ILM-2234m            | 150           | 100           | 18         | 15       | N-facing slope: 3 <i>Dehotona</i><br>S-facing slope: 3 <i>Dehotona</i> ; 6 <i>Dehotona pallasi</i>   |
| ILM-2234m            | 150           | 100           | 18         | 15       | SAS + AT pulled traps<br>13 <i>Alticola</i> sp. (12 tossed) (6 sherm, 9 snapp); 9 <i>O. daurica</i> (6 snapp, 3 sherm); 1 <i>Spermophilus alstonensis</i> ;<br>2 <i>Marmota flaviventris</i> (5 sherm); 6 <i>Alticola</i> sp (5 sherm); 1 <i>O. pallasi</i> (5 snapp); 1 <i>Citellus</i> (5 sherm) |
| ILM-2234m            | 100           | 50            | 14         | 3        | ILM pulled 50 sherman & 50 snaeps leaving 50/50 sherman/snaeps + 50 sherman  |
| ILM-2234m            | 100           | 50            |            |          | 9 <i>Alticola</i> sp.; 6 <i>Dehotona daurica</i> ; 1 <i>Spermophilus alstonensis</i> ; 1 <i>Citellus longicaudus</i>   |
|                      |               |               |            |          | ILM pulled remaining traps 50 snaeps + 100 shermans  |

24  
17  
46

~ 8pm

~ 10pm

Subtotals: 660 380 44 46  
 Snaeps 14.0%  
 Sherm 7.6%

Total Trap Nights: 1010 Total Captures: 93 Trap Success: 10.86%

TRAP TALLY FORM

Locality: Asra 2 Mongolia: Omandgovi; Gobi Gurvan Saikhan National Park Lat. 43.55001° N Long. 104.03759° E Elev. 2029m  
 7.6 km N, 4.6 km W Yolm Am  
 Date: set 9 June 2009

Project/Collector: MUPP

Camp site

| Trapline Number<br>(Initials#) | # Traps |          | # Captures |          | Captures: (species collected)   |
|--------------------------------|---------|----------|------------|----------|---|
|                                | Sherm   | Snap Tom | Sherm      | Snap Tom |   |
| ILM-<br>10 June                | 20      | 3        | -          | -        | 20 Shermans set ~ 11 pm just before I went to bed - qiblis & squirrels seen running around    |
| JLM - mid                      | 20      | 7        | 9          | -        | No morning captures checked ~ 3 pm  |
| JLM - night                    | 20      | 7        | 2          | -        | 3 Meriones unguiculatus; 1 Ochotona pallasi; 5 Spermophilus alashanicus<br>checked ~ 9 pm     |
| ILM                            | 20      | 3        | -          | -        | Also 2 Spermophilus alshanicus shot with pellet gun during holiday                            |
| DST                            | 80      | -        | -          | -        | DST set 80 sherman traps ~ 8 pm on 10 June 09   |
| DST                            | 80      | -        | -          | -        | No captures at morning check ~ 6 am   |
| JLM                            | 20      | 7        | 6          | -        | No captures at morning check ~ 6 am   |
| JLM                            | 20      | 3        | 5          | -        | checked ~ 12 pm 4 Meriones unguiculatus; 3 Ochotona pallasi; 1aurica                          |
| JLM                            | 80      | 6        | 6          | -        | checked ~ 1 pm 3 Spermophilus alshanicus; 3 Allactaga sibiricus                               |
| JLM                            | 20      | 3        | 5          | -        | checked ~ 9 am  |
| DST                            | 80      | -        | -          | -        | 25 Spermophilus alshanicus, 1 Meriones unguiculatus, 1 Ochotona daurica, 1 Allactaga sibirica |
| JLM                            | 20      | 3        | 3          | -        | 3 Allactaga sibirica  |
| DST                            | 80      | 4        | 4          | -        | 3 Spermophilus alshanicus, 1 Ochotona daurica   |

Subtotals: 320 - 12 36 - 0

Total Trap Nights: 320 Total Captures: 26 Trap Success: 8.8%

## TRAP TALLY FORM

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan National Park Lat. 43.48547° N Long. 104.08040° E Elev. 2536mDate: Traps set 13 June 2009 1.6 km E of Yolin AmProject/Collector: MUVP

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)  |
|---------------------------------|---------|------|-----|------------|------|-----|--|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |  |
| <del>14 June</del><br>JLM       | 75      | 75   |     | 1          | 1    |     | 1 adult, 1 sub-adult <u>Cricetulus longicaudatus</u>   |
| GKR                             | 40      | -    |     | 4          |      |     | 2 <u>Ochotona daurica</u> , 2 <u>Cricetulus longicaudatus</u>  |
| SAS                             | 30      | -    |     | 2          |      |     | 1 <u>O. daurica</u> , 1 <u>C. longicaudatus</u>  |
| LAK                             | -       | -    | 6   |            |      |     | 0 JLM set + 25 Sherman + 25 snap after checking traps  |
| <del>15 June 2009</del><br>JLM  | 100     | 100  |     | 2          | 3    |     | 2 <u>O. daurica</u> (Shermans); 1 <u>O. daurica</u> juvenile; 1 <u>Alticola</u> sp.; 1 <u>C. longicaudatus</u> |
| GKR                             | 40      | -    |     | 2          |      |     | 1 <u>Alticola</u> sp.; 1 <u>C. longicaudatus</u> 1 <u>O. daurica</u>   |
| SAS                             | 30      | -    |     | 0          |      |     |  |
| LAK                             | -       | -    | 6   |            |      | 1   | 1 <u>O. daurica</u> + 1 <u>O. daurica</u> shot w/ 410 along trail  |
| <del>16 June 2009</del><br>JLM  | 100     | 100  |     | 2          |      |     | 1 <u>O. daurica</u> , 1 <u>Cricetulus longicaudatus</u>  |
| GKR                             | 40      |      |     | 1          |      |     | 1 <u>O. daurica</u>  |
| SAS                             | 30      |      |     | 2          |      |     | 2 <u>Cricetulus longicaudatus</u>  |
| LAK                             | -       | -    | 6   | -          |      | 0   |  |
|                                 |         |      |     |            |      |     | - Traps potholed morning of 16 June 2009 -   |

Subtotals: 485 275 18 16 4 1Total Trap Nights: 75 ~~260~~ Total Captures: 21 Trap Success: \_\_\_\_\_%

## TRAP TALLY FORM

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan NP Lat. 43° 45.887'N Long. 102° 15.555'E Elev. 1358m

Date: Set 19 June - 21 June 2009 Khongorin Flo, 20 km N, 2 km E of Severy

Project/Collector: MUUP

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)   |
|---------------------------------|---------|------|-----|------------|------|-----|---|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |   |
| 19 June 2009                    |         |      |     |            |      |     | ~1/3 of traps checked due to wind & sand.                               |
| DST                             | 80      | -    |     | 1          |      |     | <u>Cricetulus sokolovi</u>  |
| SAS/TRH                         | 110     | -    |     | 3          |      |     | 3 <u>Phodopus roborovski</u>  |
| LAR                             | 40      | -    |     | -          |      |     |   |
|                                 |         |      |     |            |      |     | also 1 <u>Elkhus tancrei</u> found in a natural pit full of horse dropp |
| 20 June 2009                    |         |      |     |            |      |     |   |
| DST                             | 80      | -    |     | 1          |      |     | <u>Phodopus roborovski</u>  |
| SAS/TRH                         | 110     | -    |     | 6          |      |     | 3 <u>Meriones unguiculatus</u> , 3 <u>Phodopus roborovski</u>           |
| LAR                             | 40      | -    |     | 0          |      |     |   |
|                                 |         |      |     |            |      |     |   |
| 21 June 2009                    |         |      |     |            |      |     |   |
| DST                             | 80      | -    |     | 0          |      |     |   |
| SAS/TRH                         | 110     | -    |     | 1          |      |     | <u>Phodopus roborovski</u>  |
| LAR                             | 40      | -    |     | -          |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |

Subtotals: 690 12

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

## TRAP TALLY FORM

Locality: Mongolia: Ouhogou; Gobi Gorum Saikhan NP Lat. 43.77269N Long. 102.26221°E Elev. 1365m

Date: Set 19 June - 21 June 2004 Khongorin Els, 21 km N, 2.5 km E of Seurey

Project/Collector: MUPP -

| Trapline Number<br>(Initials-#) | # Traps                           |      |     | # Captures |      |     | Captures: (species collected)                                       |
|---------------------------------|-----------------------------------|------|-----|------------|------|-----|---|
|                                 | Sherm                             | Snap | Tom | Sherm      | Snap | Tom |   |
| 18 June set traps:              | very windy w/ lots of dust storms |      |     |            |      |     |   |
| 19 June 04                      |                                   |      |     |            |      |     |   |
| JLM                             | 50                                | 50   |     | -          | 2    |     | 2 <u>Meriones uyuiculatus</u> ; >50% shot not empty or snapped shut |
| 20 June 2004                    | 50                                | 50   |     | -          | 2    |     | 2 <u>Meriones uyuiculatus</u> ; >50% shot not empty or snapped      |
| 21 June 2004                    | 50                                | 50   |     | -          | 1    |     | 1 <u>Meriones uyuiculatus</u>                                       |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |
|                                 |                                   |      |     |            |      |     |   |

Subtotals: 150 150 - 5

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

TRAP TALLY FORM

Locality: Mongolia: Omnogovi; Gobi Gurvan Saikhan N.P., Lat. 43° 48.093' N Long. 102° 15.905' E Elev. 1400m

Date: 23 June 2009  
Khongorin Els Camp, 27 km N, 2.5 km E of Sevrej

Project/Collector: MPP

| Trapline Number<br>(Initials-#)               | # Traps             |                     |     | # Captures |      |     | Captures: (species collected)  |
|---|---------------------|---------------------|-----|------------|------|-----|--|
|   | Sherm               | Snap                | Tom | Sherm      | Snap | Tom |  |
| <del>23 June</del><br>DST-1                   | 79                  | -                   | -   | 7          |      |     | 3 <u>Phodopus roborovski</u> , 2 <u>Allactaga sibirica</u> , 1 <u>Cardiocranius paradoxus</u> , 1 <u>Hemitechnus</u>   |
| JLM<br>30m french<br>w/pits                   | <del>50</del><br>40 | <del>70</del><br>40 | -   | 2          | 5    |     | 4 <u>Allactaga sibirica</u> , 1 <u>Dipos sagitta</u> , 1 <u>Phodopus roborovski</u> , 1 <u>Dipos sp.</u><br>2<br>1 <u>Phodopus roborovski</u> , 1 <u>Cardiocranius paradoxus</u> |
| <del>24 June</del><br>DST-1                   | 79                  |                     |     | 7          |      |     | 6 <u>Allactaga sibirica</u> , 1 <u>Dipos sagitta</u>   |
| JLM<br>30m transect                           | 50                  | 50                  |     | 2          |      |     | 2 <u>Stylodipos sp.</u><br>1<br>1 <u>Cardiocranius paradoxus</u>   |
| <del>25 June</del><br>DST-1                   | 79                  |                     |     | 6          |      |     | 1 <u>Phodopus roborovski</u> , 5 <u>Allactaga sibirica</u>   |
| JLM<br>30m transect                           | 50                  | 50                  |     | 2          | 5    |     | 3 <u>Allactaga sibirica</u> , 1 <u>Stylodipos sp.</u> , 1 <u>Phodopus roborovski</u> , 1 <u>Meriones unguiculatus</u>  |
| - All traps pulled ~16:00 due to dust storm - |                     |                     |     |            |      |     |  |
| <del>26 June</del><br>30 m transect           |                     |                     |     |            |      | 2   | 1 <u>Cardiocranius paradoxus</u> , 1 <u>Ellobius tancrei</u>   |

Subtotals: 397 150 - 26 10 5? MPP

Total Trap Nights: 537 Total Captures: 36 Trap Success: 6.70%

*24 June CAPTURED Hemitechnus in camp*

TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

Forest

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | TKH - 70 sexual Forest, 30 sexual Forest / Desert pavement edge<br>SAS - 77 sexual Forest<br>JLM - 50 Sexual Forest, 50 marsh in Forest, 50 Desert pavement<br>Captures: (species collected) |
|---------------------------------|---------|------|-----|------------|------|-----|--|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |  |
| 24 June                         |         |      |     |            |      |     |  |
| TKH                             | 100     |      |     | 20         |      |     | 20 <u>Meriones</u>   |
| SAS                             | 77      |      |     | 5          |      |     | 5 <u>Meriones</u>  |
| 52 JLM                          | 150     |      |     | 27         |      |     | Desert: 5 <u>Bass</u> <u>scapifera</u> , 1 <u>Allactaga</u> <u>sibirica</u> , 4 <u>Phodopus</u> <u>roborovskii</u><br>Marsh 4 <u>Meriones</u><br>Forest 13 <u>Meriones</u>                   |
| 25 June                         |         |      |     |            |      |     |  |
| TKH                             | 100     |      |     | 15         |      |     | 10 <u>Meriones</u> , 3 <u>Stylodipos</u> <u>sp.</u> , 2 <u>Phodopus</u> <u>roborovskii</u>   |
| SAS                             | 77      |      |     | 1          |      |     | 1 <u>Meriones</u>  |
| 42 JLM                          | 150     |      |     | 26         |      |     | Desert: 2 <u>Phodopus</u> <u>roborovskii</u> , 10 <u>Stylodipos</u> <u>sp.</u> ,<br>Marsh: 2 <u>Meriones</u><br>Forest: 11 <u>Meriones</u> 1 <u>Rhombomys</u> <u>olimus</u>                  |
| 26 June                         |         |      |     |            |      |     | - huge dust storm afternoon + evening of 25 June - many traps closed   |
| TKH                             | 100     |      |     | 3          |      |     | 1 <u>Stylodipos</u> <u>sp.</u> , 2 <u>Meriones</u> <u>m</u>  |
| SAS                             | 77      |      |     | 2          |      |     | 2 <u>Meriones</u> <u>m</u>   |
| 52 JLM                          | 150     |      |     | 7          |      |     | Desert: 1 <u>Phodopus</u> <u>roborovskii</u> ; Forest: 4 <u>Meriones</u> <u>m</u><br>Marsh: 2 <u>Meriones</u> <u>m</u>   |

Subtotals: 654 68

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %



TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

Forest

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)   |
|---------------------------------|---------|------|-----|------------|------|-----|---|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |   |
| 26 June                         |         |      |     |            |      |     |   |
| TRH                             | 100     | -    | -   | 3          |      |     | 1 <u>Stylodipus</u> sp., 2 <u>Meriones meridianus</u>   |
| SAS                             | 77      |      |     | 2          |      |     | 2 <u>Meriones meridianus</u>  |
| JLM                             | 150     |      |     | 7          |      |     | Desert: 1 <u>Phodopus roborovskii</u> ,<br>Marsh: 2 <u>Meriones meridianus</u><br>Forest: 2 <u>Meriones meridianus</u> , 2 <u>Meriones unguiculatus</u> |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |

Subtotals: 327 12

Total Trap Nights: 981 Total Captures: 80 Trap Success: \_\_\_\_\_ %

## TRAP TALLY FORM

Locality: Mongolia: Omnogovi; Gobi Gurvan Sushuun NP.Lat. 43°37.075' N Long. 103°45.273' E Elev. 2308mDate: set 29 June - 2 July 2009 Tsagaan Ovoo UulProject/Collector: MUPP

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)  |
|---------------------------------|---------|------|-----|------------|------|-----|--|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |  |
| ILM                             | 100     |      |     | 18         |      |     | ILM - set 100 traps along drainage (left canyon)<br>TKH - set 80 traps along lower range just west of camp<br>ITK - set 73 traps along left canyon upslope from drainage |
| TKH                             | 80      |      |     | 2          |      |     | 2 <u>O. pallasi</u>  |
| Afternoon check                 |         |      |     |            |      |     |  |
| ILM                             |         |      |     | 25         |      |     | 20 <u>Alticola</u> sp. 2 <u>O. saurica</u> 3 <u>O. pallasi</u>   |
| TKH                             |         |      |     | 18         |      |     | 11 <u>O. pallasi</u> , 5 <u>Alticola</u> sp., 1 <u>Meriones uzbekistanicus</u> , 1 <u>Spermophilus alaskanicus</u><br>ITK set 73 shermans ~ 7 pm                         |
| 1 July 2009                     |         |      |     |            |      |     |  |
| <del>TKH</del> TKH              | 80      |      |     | 15         |      |     | 1 <u>Spermophilus alaskanicus</u> , 2 <u>Meriones uzbekistanicus</u> , 1 <u>Alticola</u> sp., 11 <u>Ochotona pallasi</u>   |
| <del>ILM</del> ILM              | 100     |      |     | 17         |      |     | 12 <u>Alticola</u> sp., 2 <u>O. saurica</u> , 3 <u>O. pallasi</u>  |
| Afternoon                       |         |      |     |            |      |     |  |
| ILM                             |         |      |     | 16         |      |     | 15 <u>Alticola</u> sp. 1 <u>O. saurica</u>   |
| TKH                             |         |      |     | 5          |      |     | 4 <u>O. pallasi</u> , 1 <u>Alticola</u> sp.  |
| ITK                             | 73      |      |     | 3          |      |     | 3 <u>O. pallasi</u>  |
|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

TRAP TALLY FORM

Locality: Monkhon: Omnogovi; Gobi Gurvan Saikhan NP Lat. 43° 37.075' N Long. 103° 45.273' E Elev. 2308 m

Date: Set 29 June - 2 July 2009 Tsagaan Ovoo Ul

Project/Collector: MOVP

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)  |
|---------------------------------|---------|------|-----|------------|------|-----|--|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |  |
|                                 |         |      |     |            |      |     | LAK - set 10 traps @ holes of pits around camp<br>All traps pulled morning 2 July 2009 |
| 2 July ILM                      | 100     |      |     | 22         |      |     | 19 <u>Alticola</u> sp. ; 3 <u>Onychomys pallasii</u>                                   |
| TRH                             | 80      |      |     | 14         |      |     | 3 <u>Alticola</u> sp. ; 9 <u>O. pallasii</u> ; 2 <u>Meriones</u>                       |
| ITR                             | 73      |      |     | 3          |      |     | 2 <u>Alticola</u> sp. ; 1 <u>O. pallasii</u>   |
| LAK                             |         | 10   |     |            | 2    |     | <u>O. desertus</u><br>- All traps pulled by 8:00 am of 2 July -                        |
|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |
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|                                 |         |      |     |            |      |     |  |
|                                 |         |      |     |            |      |     |  |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: set 6 July - 9 July

Project/Collector: \_\_\_\_\_

*Camp windy*

| Trapline Number<br>(Initials-#) | # Traps |      |                      | # Captures   |      |                      | Captures: (species collected)   |
|---------------------------------|---------|------|----------------------|--------------|------|----------------------|---|
|                                 | Sherm   | Snap | <i>Graph</i><br>Tern | Sherm        | Snap | <i>Graph</i><br>Tern |   |
| 7 July                          |         |      |                      |              |      |                      |   |
| GKR                             |         |      |                      | 1            | 1    |                      | <i>Ochotona dauurica, Cricetulus longicaudatus</i>  |
| JLM                             | 100     |      |                      | 13           |      |                      | 1 <i>C. longicaudatus</i> ; <sup>7</sup> <i>Alticola</i> sp.; <sup>3</sup> <i>Ochotona dauurica</i> ; 2 <i>O. pullasi</i> |
| TRH                             | 100     |      |                      | 10           |      |                      | 7 <i>O. pullasi</i> ; 1 <i>Meriones ungu</i> , 2 <i>Spermophilus altchans</i>   |
| <del>TRH</del>                  |         |      |                      | <del>2</del> |      |                      | <del>1 <i>C. longicaudatus</i>, 6 <i>Alticola</i> &amp; <i>Elanus</i></del>   |
| 8 July                          |         |      |                      |              |      |                      |   |
| GKR                             |         |      |                      | 8            |      |                      | 5 <i>Alticola</i> sp., 1 <i>C. longicaudatus</i> , 2 <i>O. dauurica</i>   |
| JLM                             | 100     |      |                      | 14           |      |                      | 7 <i>Ochotona pullasi</i> , 7 <i>Alticola</i> sp.   |
| TRH                             | 100     |      |                      | 28           |      |                      | 4 <i>Meriones unguiculatus</i> , 2 <i>Spermophilus altchans</i> , 12 <i>O. pullasi</i> , 10 <i>O. dauurica</i>            |
| <del>TRH</del>                  |         |      |                      | <del>2</del> |      |                      | <del>3 <i>Elanus</i>, 1 <i>Ochotona dauurica</i></del>  |
| 9 July                          |         |      |                      |              |      |                      |   |
| GKR                             |         |      |                      | 8            |      |                      | 1 <i>Cricetulus sokolovi</i> ; 6 <i>Alticola</i> sp.; 1 <i>O. dauurica</i>  |
| JLM                             | 100     |      |                      | 8            |      |                      | 7 <i>Alticola</i> sp., 1 <i>O. pullasi</i>  |
| TRH                             | 100     |      |                      | 10           |      |                      | 1 <i>Alactaga</i> sp., 2 <i>M. unguiculatus</i> , 7 <i>O. pullasi</i>   |
| <del>TRH</del>                  |         |      |                      | <del>2</del> |      |                      | <del>2 <i>O. dauurica</i></del>   |
| Tree                            | 80      |      |                      | 4            |      |                      | 4 <i>O. dauurica</i>  |

Subtotals: \_\_\_\_\_ 66 \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %

# TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

*1.4 From camp, chest*

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected) |
|---------------------------------|---------|------|-----|------------|------|-----|-------------------------------|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |                               |
| LAR                             |         | 10   |     |            |      |     | 1 <i>Alticola sp</i>          |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_%

TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: set 6 July - 9 July

Project/Collector: \_\_\_\_\_

ridge 1.0 km from camp

| Trapline Number<br>(Initials-#) | # Traps |      |                          | # Captures |      |          | Captures: (species collected)           |
|---------------------------------|---------|------|--------------------------|------------|------|----------|---|
|                                 | Sherm   | Snap | <sup>Cooper</sup><br>Tom | Sherm      | Snap | Tom      |   |
| <u>Bretschneider</u>            |         |      | <u>22</u>                |            |      | <u>2</u> | <u>2 Ellobius</u>                       |
| <u>"</u>                        |         |      | <u>22</u>                |            |      | <u>4</u> | <u>3 Ellobius sp.; Ochotona Jaorica</u> |
| <u>"</u>                        |         |      | <u>22</u>                |            |      | <u>2</u> | <u>2 O. Jaorica</u>                     |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
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|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |
|                                 |         |      |                          |            |      |          |   |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_%

TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

Forest

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)   |
|---------------------------------|---------|------|-----|------------|------|-----|---|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |   |
| 19 July                         |         |      |     |            |      |     | Troops set ~ 5 pm of 12 July, not checked 13 <sup>th</sup> , checked early 14 <sup>th</sup> |
| JLM                             | 75      |      |     |            |      |     | - very long hard hike to site > 20 km round trip > 1,000 m elevation change                 |
| LAK                             | 40      |      |     |            |      |     | - Trap failures not recorded -  |
| TNH                             | 75      |      |     |            |      |     | 1 <u>Ochotona dschirica</u> 2 #5 <u>Myodes rufocanus</u> (15 DET), 2 <u>Aithya</u> sp.      |
| Agqui                           | ~60     |      |     |            |      |     | 2 <u>Cricket</u> <u>longicauda</u> <u>Sufus</u>   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
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|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_%

## TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

camp goat

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected)   |
|---------------------------------|---------|------|-----|------------|------|-----|---|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |   |
| I tre                           | 40      |      |     | 6          |      |     | 5 <u>Crotalus longicaudatus</u> 1 <u>Myodes rufocanus</u><br>- traps pulled JLM set 75 shermans |
| 14 July 09                      |         |      |     |            |      |     | 8   |
| JLM                             | 75      |      |     | 25         |      |     | 15 <u>Crotalus longicaudatus</u> 7 <u>Myodes rufocanus</u> 3 <u>Alticola sp</u>                 |
| 15 July 09                      |         |      |     |            |      |     |   |
| JLM                             | 75      |      |     |            |      |     | 5 <u>Myodes rufocanus</u> , 5 <u>Crotalus longicaudatus</u> , + 1 <u>Marmota sp</u> skull       |
| PAH                             |         |      |     |            |      |     | shot 1 <u>Ochotona pellosi</u> ~ 2pm  |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |
|                                 |         |      |     |            |      |     |   |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_ %



# TRAP TALLY FORM

Locality: \_\_\_\_\_ Lat. \_\_\_\_\_ Long. \_\_\_\_\_ Elev. \_\_\_\_\_

Date: \_\_\_\_\_

Project/Collector: \_\_\_\_\_

*alpine*

| Trapline Number<br>(Initials-#) | # Traps |      |     | # Captures |      |     | Captures: (species collected) |
|---------------------------------|---------|------|-----|------------|------|-----|-------------------------------|
|                                 | Sherm   | Snap | Tom | Sherm      | Snap | Tom |                               |
| LAH                             | 40      |      |     | —          |      |     |                               |
| GKH                             | 40      |      |     | 1          |      |     | <u>Myales rufocanus</u>       |
| 15 July 2009                    |         |      |     |            |      |     |                               |
| LAH                             | 40      |      |     | —          |      |     |                               |
| GKH                             | 40      |      |     | 1          |      |     | <u>M. rufocanus</u>           |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
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|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |
|                                 |         |      |     |            |      |     |                               |

Subtotals: \_\_\_\_\_

Total Trap Nights: \_\_\_\_\_ Total Captures: \_\_\_\_\_ Trap Success: \_\_\_\_\_%