

PROJECT: Western North America - ZapusInclusive Dates: 15 June 2010 →

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

MSB Crew 2010
Jason Maloney JLM
Andrew G. Hope AGH
Randall D. McCain RDM

Visitors 2010
Alessandra Higa AH
Rebecca Bingham Rebecca Bingham RB
Regan West Regan West RW
S. Alys Jones S. Alys Jones SAJ

LOCALITIES:

Locality: USA: WY: Converse Co.; Medicine Bow Nat. For.; Prele Creek on WY91; 18mi. S, 22mi. W Douglas.
 Lat: 42.4929 N Long: 105.8090 W Elev: 2300m.
 Inclusive Dates: 15-18 June 2010
 NK Number Series: NK195001-195140, NK195160-195165

Locality: USA: WY: Converse Co.; Medicine Bow Nat. For.; 0.25mi. N Forest Service Prele Work Center on WY91.
 Lat: 42.4644 N Long: 105.8331 W Elev: 2388m.
 Inclusive Dates: 16-18 June 2010
 NK Number Series: NK195001-195140, NK195160-195165

Locality: USA; WY: Converse Co.; Medicine Bow Nat. For.; 0.9mi. N Forest Service Prele Work Center on WY91
 Lat: 42.4701 N Long: 105.8293 W Elev: 2358m
 Inclusive Dates: 16-18 June 2010
 NK Number Series: NK195001-195140, NK195160-195165

Locality: USA: WY: Johnson Co.; 2.2mi. E Munkres Pass on US16
 Lat: 44.1545 Long: 107.0362 Elev: 2730m.
 Inclusive Dates: 18 June 2010
 NK Number Series: NK195141

Locality: USA; WY: Bighorn Co.; Bighorn Nat. For.; 13mi. N, 10mi. E Tensleep; FR27;
 Lat: 44.2263 N Long: 107.2347 W Elev: 2698m.
 Inclusive Dates: 18-21 June 2010
 NK Number Series: NK195142-195159, NK195166-

Locality: WY: Bighorn Co.; Washaki Co.; Bighorn Nat. For.; 1.5mi. N, 8mi. E Tensleep
 Lat: 44.0506 N Long: 107.3033 W Elev: 1964m.
 Inclusive Dates: 19-21 June 2010
 NK Number Series: _____

Locality: WY: Washaki Co.; Bighorn Nat. For.; 2mi. N, 8.5mi. E Tensleep; Childs Creek
 Lat: 44.0511 N Long: 107.2892 W Elev: 1982m
 Inclusive Dates: 19-21 June 2010
 NK Number Series: _____

MSB FIELD EXPEDITION GAZETTEER

Locality: MT: Beaverhead Co.; Dyer Creek; 4 mi. N, 2 mi. W Dillon

Lat: 45.2788 N Long: 113.0364 W Elev: 1995 m

Inclusive Dates: 22-24 June 2010

NK Number Series: NK195259 - NK195299

Locality: USA: ID: Boise Co.; ^{Bojone Nat. For.} Clear Creek; 6 mi N, 2 mi E Lowman

Lat: 44.1675 N Long: 115.5633 W Elev: 1505 m

Inclusive Dates: 1-3 July 2010

NK Number Series: NK195300 - 382

Locality: USA: ID: Blaine Co.; Sawtooth Nat For, Hwy 75 + Prairie Creek

Lat: 43.8413 N Long: 114.6218 W Elev: 1972 m

Inclusive Dates: 2 July 2010

NK Number Series: NK195383 Home roadh:11

Locality: USA: ID: Blaine Co.; Sawtooth Nat For, Hwy 75 + Oregon Gulch

Lat: 43.7662 N Long: 114.4034 W Elev: 1888 m

Inclusive Dates: 2 July 2010 ~~2010~~

NK Number Series: NK195384 Ermine roadh:11

Locality: USA: ID: Blaine Co.; Sawtooth Nat For, Eagle Creek, 12 km N of Ketchum

Lat: 43.7883 N Long: 114.3732 W Elev: 1996 m

Inclusive Dates: 2 July - 4 July 2010

NK Number Series: NK195385 -

Locality: USA: ID: Twin Falls Co.; Sawtooth Nat For, 4th Fork Koch Creek, 1.5 km S 2 km W Elk Butte

Lat: ~~42.2033 N~~ ^{42.2033} ~~114.2725 W~~ ^{114.2725} Elev: ~~2216 m~~ 2017 m

Inclusive Dates: 5 July - 6 July

NK Number Series: ~~195512 - 195550~~

Locality: USA: ID: Cassia Co.; Sawtooth Nat For, Elk Butte

Lat: 42.2033 N Long: 114.2725 W Elev: 2216 m

Inclusive Dates: 5 July - 6 July

NK Number Series: NK195498 - 195512

Locality: USA: NV: Elko Co.; Humboldt-Toiyabe Nat For, ^{Copper Mts.} 2 km N 2 km E ^{near} ~~Clear~~ Creek Summit

Lat: 41.8355 N Long: 115.4535 W Elev: 2458 m

Inclusive Dates: 7 July - 8 July

NK Number Series: NK195551 - 585

Locality: USA: NV: Elko Co.; Humboldt-Toiyabe Nat For, Bull Run Mts., Trail Creek + Timber Gulch

Lat: 41.6959 N Long: 116.0260 W Elev: 1892 m

Inclusive Dates: 9 July 2010 - 10 July 2010

NK Number Series: NK195586 - 195597, 195599 - 195615

Locality: USA: NV: Elko Co.; Humboldt-Toiyabe Nat For, Bull Run Mts., Rocky Gulch

Lat: 41.7773 N Long: 115.9872 W Elev: 1888 m ^{6 km S 3 km W Mountain City}

Inclusive Dates: 10 July 2010

NK Number Series: NK195578, 195616 - 195620

Locality: USA: NV: Humboldt Co.; Humboldt-Toiyabe Nat For, ^{Santa Rosa Range} Leje Creek

Lat: 41.6850 N Long: 117.5635 W Elev: 2268 m

Inclusive Dates: 12 July - 13 July 2010

NK Number Series: 195621 - 649 ^{22 km N 3 km W Paradise Valley}

MSB FIELD EXPEDITION GAZETTEER

Locality: USA: NV: Humboldt Co.; Pine Forest Range, Big Creek, 1 km N 3 km E Duffer Peak
Lat: 41.6747 N Long: 118.6644 W Elev: 1765 m
Inclusive Dates: 14-15 July 2010
NK Number Series: 195650-669

Locality: USA: NV: White Pine Co.; Humboldt-Taiyaha Nat For.; Schell Creek Range, Steptoe Creek, 1.5 km S Success Summit
Lat: 39.2375 Long: 114.6892 W Elev: 2510 m
Inclusive Dates: 17-18 July 2010
NK Number Series: 195670-

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
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Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

Locality: _____
Lat: _____ Long: _____ Elev: _____
Inclusive Dates: _____
NK Number Series: _____

TRAP TA FORM

Locality: WY: Converse Co.; Medicine Bow Nat. For. Peale Creek on WY 91 18 mi. S, 22 mi. W Douglas ^{Lat.} 42.4929 N Long. 105.8090 W Elev. 2300m

Date: 15-18 June 2010

Project/Collector: JL Malaney, AG Hope, RD McClain, HN Bassett.

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
^{Issue} RP-KB	40	40	-	1	3	-	2 <i>Peromyscus maniculatus</i> , 1(juv) <i>Microtus longicaudus</i> ; + 1 <i>Tamias</i> ^(co-fluent) <i>min</i>
JLM	100	50	-	12	5	-	10 <i>Z. princeps</i> , 3 <i>P. maniculatus</i> , 4 <i>M. longicaudus</i>
ROM-HNB	50	50	-	2	5	-	2 <i>Z. princeps</i> , 1 <i>M. longicaudus</i> , 3 <i>P. maniculatus</i> , 1 <i>Sorex monticolus</i>
AGH-AH							60 pitfall traps; 2 <i>S. monticolus</i> , 2 <i>M. longicaudus</i>
17 June 2010							
KP-KB	40	40	-	1	-	-	<i>P. maniculatus</i>
JLM	100	50	-	12	6	-	6 <i>Peromyscus maniculatus</i> , 1 <i>S. monticolus</i> , 3 <i>M. longicaudus</i> , 7 <i>Z. princeps</i> , 1 <i>M. pennsylvanicus</i>
ROM-HNB	50	50	-	3	9	-	8. <i>Microtus longicaudus</i> , 2. <i>Z. princeps</i> , 2. <i>S. monticolus</i>
AGH-AH	-	-	-	-	-	-	2 <i>S. monticolus</i> (⁷⁶ pitfall traps)
AH	59	-	-	14	-	-	13 <i>Peromyscus maniculatus</i> , 1 <i>Sorex monticolus</i>
18 June 2010							
JLM	100	50	-	12	7	-	11 (5 + 6 released) <i>Z. princeps</i> , 4 (2 + 2 released) <i>P. maniculatus</i> , 1 <i>S. monticolus</i> , 3 <i>M. longicaudus</i>
AGH-AH	-	-	-	-	-	-	3 <i>S. monticolus</i> (76 pitfall traps) 3
AH	59	-	-				7 <i>P. maniculatus</i> , 1 <i>Tamiasciurus hudsonicus</i>
ROM-HNB	50	50	-	2	2		1 <i>M. longicaudus</i> , 2 <i>P. maniculatus</i> , 1 <i>Z. princeps</i>

Subtotals: 330 59 387

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: WY: Bighorn Co.; Bighorn Nat. For.; 13 mi. N, 10 mi E Ten Sleep; Lat. 44.2263 N Long. 107.2347 W Elev. 2698 mDate: 18-21 June 2010

FR27.

Project/Collector: JL Malaney AG Hope RD McCann HN Bassett

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
19 June 2010							
JLM	100	50	-	2	2	-	2 <i>S. monticolus</i> , 1 <i>M. longicaudus</i> , 1 <i>M.</i> , + 1 chickadee
HNB	29	28	-	3	1	-	2 <i>M. gapperi</i> , 2 <i>P. maniculatus</i> , 1 <i>M. gapperi</i>
RDM	-	58	-	-	-	-	
AGH	-	-	-	-	-	-	60 pit falls, 1 <i>S. cinereus</i>
20 June.							
JLM	100	50	-	1	1	-	1 <i>T. minimus</i> ; 1 <i>M. longicaudus</i>
HNB	29	28	-	2	3	-	1 <i>T. minimus</i> ; 1 <i>M. longicaudus</i> ; 1 <i>P. intermedius</i> ; 2 <i>M. gapperi</i> . <i>M. montanus</i>
21 June							
JLM	100	50	-	2	-	-	1 <i>S. monticolus</i> ; 1 <i>Z. princeps</i>
HNB	29	28	-	2	-	-	1 <i>M. gapperi</i> ; 1 <i>T. minimus</i>
AGH	-	-	-	-	-	-	60 pit falls; 1 <i>S. cinereus</i>
RDM	-	58	-	-	-	-	

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Beaverhead Co.; Dyce Creek;

Locality: MT; ~~Johnson Co.~~ 4mi. N, 20mi. W Dillon.

Lat. 45.2788N

Long. 113.0364 W

Elev. 1995m.

Date: 22-24 June 2010

Project/Collector: JL Malaney AG Hope RDM, Can HAS Bassett

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
23 June							
AGH	-	-	-	-	-	-	80 pitfalls; 3. Sorex sp.; 1. Spermophilus richardsoni (firearm)
HNB	-	74	-	-	3	-	1. Peromyscus maniculatus; 1. Sorex montedus; 1. Sorex cinereus.
RDM	119	-	-	9	-	-	2. Peromyscus maniculatus; 4. Zapus princeps; 1. Microtus longicaudus; (released 2 P. maniculatus)
AGH	-	-	-	-	-	-	
24 June							
AGH	-	-	-	-	-	-	80 pitfalls: 3. Sorex sp.; 1. Sorex montedus
HNB	-	74	-	-	4	-	2. Microtus longicaudus; 1. Microtus montanus; 1. Sorex montedus
RDM	119	-	-	16	-	-	7. Zapus princeps; 1. Microtus longicaudus; 1. Peromyscus maniculatus; 1. Tamias minimus. (released 4. P. maniculatus; 2. M. longicaudus)

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: ID: Boone Co; Boone Nat. Fort. Cheat Creek, Lat. 44.1675 N Long. 115.5633 W Elev. 1505 mDate: 1 July 2010 -6 mi N, 2 mi E LowmanProject/Collector: JL Maloney, RD Malcom, SST Thompson
Summer 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
1 July 2010							+ 1 <i>L. americanus</i> ,
JLM	100	50	-	10	9		3 <i>Z. princeps</i> , 6 <i>P. maniculatus</i> , 2 <i>M. longicaudus</i> , 6 <i>M. quipperi</i> , 2 <i>M. v. leucurus</i> ; + 1 bird
KDM							50 pitfalls 1 <i>M. quipperi</i> , 2 victor gophers - 1 <i>T. hottelii</i>
SAJ	90	10	-	7	2		12 <i>Z. princeps</i> , 1 <i>S. monticolus</i> , 3 <i>P. maniculatus</i> , 1 <i>M. longicaudus</i> , 3 <i>M. quipperi</i>
SST	49 27	50 27	-	2	9		1 <i>M. quipperi</i> , 6 <i>Z. princeps</i> , 3 <i>P. maniculatus</i> , 1 <i>M. longicaudus</i>
2 July 2010							
JLM	100	50	-	15	8	-	3 <i>Z. princeps</i> , 4 <i>M. quipperi</i> , 1 <i>M. longicaudus</i> , 1 <i>S. monticolus</i> , 1 <i>T. minimus</i> (tail), 2 birds + Release of 3 <i>Z. princeps</i> , 3 <i>P. maniculatus</i> , 3 <i>M. quipperi</i> , 2 <i>M. longicaudus</i>
						1	+ 1 <i>T. talpoides</i> 3 gopher eels
KDM				-	5		5 <i>Sorex monticolus</i> (50 pitfalls)
SAJ	90	8		4	-	-	1 <i>P. maniculatus</i> , 1 <i>T. minimus</i> , 2 <i>S. monticolus</i>
SST	50	50		4	6	-	12 <i>Z. princeps</i> , 1 <i>M. longicaudus</i> , 3 <i>P. maniculatus</i> , 1 <i>S. monticolus</i> , 1 <i>T. minimus</i> + 3 <i>P. maniculatus</i> (Release)

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: ID: Blaine Co.; Sawtooth Nat For, Eagle Creek Lat. 43.7893 N Long. 114.3732 W Elev. 1996m

Date: 3 July -

12 km N of Ketchum

Project/Collector: Summer 2010 - Malaney et al.

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
JLM	100	50	-	20	11		9- <i>Peromyscus maniculatus</i> , 5- <i>Z. princeps</i> , 1- <i>S. monticolus</i> , 2- <i>M. longicaudus</i> 2- <i>M. montanus</i> , + 12- <i>Hesperomys p. maniculatus</i> , + 1 Bird
KDM						2	2- <i>P. maniculatus</i> - 32 pitfall traps
SST	50	50		9	8		8- <i>P. maniculatus</i> , 2- <i>M. longicaudus</i> , 24- <i>M. montanus</i> , 1- <i>S. monticolus</i> , + 2 <i>P. maniculatus</i> (Ketchum)
SAS	100			14			9- <i>P. maniculatus</i> , 3- <i>Z. princeps</i> , 1- <i>M. montanus</i> , 1- <i>M. longicaudus</i>
4 July 2010							
JLM	100	50	-	21	8		1- <i>S. monticolus</i> , 5- <i>Z. princeps</i> , 1- <i>T. talpoides</i> , 5- <i>M. montanus</i> , 2- <i>M. longicaudus</i> , + 14 <i>Hesperomys p. maniculatus</i> , 1- <i>P. maniculatus</i>
						3	25 pitfall traps 3 <i>S. monticolus</i>
KDM						1	32 pitfall traps 1- <i>T. talpoides</i>
SST	50	-		10	-		2- <i>M. longicaudus</i> , 3- <i>M. montanus</i> , 5- <i>P. maniculatus</i> (Ketchum)
SAS	95 100	-		10	-		2- <i>Z. princeps</i> , 1- <i>M. longicaudus</i> , 1- <i>M. montanus</i> , 6- <i>P. maniculatus</i> (Ketchum)

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____%

TRAP TA FORM

Locality: USA: ID: Twin Falls Co.; Sawtooth Nat For; 4th Fork Koch Lat. _____ Long. _____ Elev. _____
Creek; 1.5 km S 2 km W Elk Butte

Date: 5 July -

Project/Collector: Maloney et al. 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
JLM	50	50	-	5	7		6- <i>P. maniculatus</i> , 1- <i>M. longicaudus</i> , 1- <i>M. montanus</i> , 3- <i>S. monticolus</i> , 1- <i>S. palustris</i>
SAS	60	-	-	6			1- <i>Z. princeps</i> , 4- <i>S. monticolus</i> , 1- <i>M. longicaudus</i>
RDM						1	35 pitfall traps: 1- <i>S. monticolus</i>
SJLM							
JLM	100	50					5 <i>M. montanus</i> , 3 <i>M. longicaudus</i> , 2 <i>T. murinus</i> , 6 <i>P. maniculatus</i> , 4 <i>S. monticolus</i>
SAS	60						1, 3 <i>S. monticolus</i> , 2 <i>P. maniculatus</i> , 3 <i>M. longicaudus</i>
RDM							35 pitfalls - 1 <i>T. fulvipes</i> , 2 <i>S. monticolus</i>

+ 3 *P. maniculatus*

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: ID: Cassia Co.; Sawtooth Nat For, Elk Butte Lat. 42.2033 N Long. 114.2725 W Elev. 2216 m

Date: 5 July -

Project/Collector: Melaney et al.

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
SST	50	50	-	1	6	-	5- <i>P. maniculatus</i> , 1- <i>T. minimus</i> (tail), 1- <i>N. cinerea</i>
RAM							
6 July							
SST	50	50	-	4	2		4- <i>P. maniculatus</i> , 1- <i>M. montanus</i> , 1- <i>T. minimus</i>
RAM		14			1		1- <i>P. maniculatus</i>

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: NV: Elko Co.; Humboldt-Toiyabe Nat. For., Giffner Mts., Lat. 41.8355N Long. ~~115~~ 115.4535W Elev. 2458mDate: 7 July2km N 2km E Coon Creek SummitProject/Collector: Maloney et al. Summer 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	pit form	Sherm	Snap	pit form	
7 July 2010							
JLM	100	-	-	13	-	-	1 <i>S. monticolus</i> , 4 <i>Z. princeps</i> , 1 <i>M. longicaudus</i> , 7 <i>P. maniculatus</i>
KMM	20	-	20	-	-	-	-
SST	40	34	-	5	5	-	6 <i>P. maniculatus</i> , 1 <i>Z. princeps</i> , 3 <i>M. longicaudus</i>
SAS	75	-	-	1	-	-	1 <i>M. longicaudus</i>
8 July 2010							
JLM	100	-	-	14	-	-	6 <i>Z. princeps</i> (Cuehean), 4 <i>P. maniculatus</i> (net), 3 <i>M. longicaudus</i> (Cuehean), 1 <i>T. minimus</i>
KMM	20	-	20	2			2 <i>P. maniculatus</i> (Cuehean)
SST	40	-	-	-	-	-	1 <i>P. maniculatus</i> , 1 <i>T. minimus</i>
SAS	75	-	-	1	-	-	1 <i>T. minimus</i>

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA-NU: Elko Co.; ^{Hawkelt -} Tatyake Nut For, Bull Kou Mts. Lat. 41.6954 N Long. 116.0260 W Elev. 1892m

Date: 9 July 2010 Trail Creek & Timber Gulch

Project/Collector: Maloney et al. 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Pit Tom	Sherm	Snap	Pit Tom	
9 July 2010							
JLM	100	-	-	6			6 <i>Peromyscus maniculatus</i> (3 <i>hebraeus</i>), 1 <i>Microtus longicaudus</i>
KDM			20	-	-	1	1 <i>Sorex merriami</i>
SST	79	-	-	4	-	-	3 <i>P. maniculatus</i> , 1 <i>M. longicaudus</i>
SAS	80	-	-	9	-	-	5 <i>P. maniculatus</i> , 1 <i>S. preblei</i> , 3 <i>M. longicaudus</i>
10 July 2010							3 <i>apherates</i> JLM - 2 <i>T. talpoides</i>
JLM	100			18			2 <i>E. princeps</i> , 1 <i>M. erminea</i> , 2 <i>M. montanus</i> , 2 <i>MILC hebraeus</i> ¹⁰ <i>MEMA hebraeus</i>
KDM			30			-	
SST	80						1 <i>T. minimus</i> , 3 <i>P. maniculatus</i> (<i>hebraeus</i>), 1 <i>M. longicaudus</i> (<i>hebraeus</i>)
SAS	80			14			1 <i>E. princeps</i> , ⁽⁴⁾ <i>MILC hebraeus</i> , 2 <i>M. montanus</i> ⁽²⁾ <i>hebraeus</i> (2 <i>hebraeus</i>)

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: NV: Elko Co.; Humboldt-Toiyube Nat For, Bull Hou Mts Lat. 41.7773 N Long. 115.9872 W Elev. 1888m

Date: 10 July 2010 Hocky Gulch, 6km S 3km W Mountain City

Project/Collector: M. Leary et al. 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	Tom	Sherm	Snap	Tom	
10 July 2010							
SLM	75	-	-	13	-	-	(2 neotomas) (2 neotomas) 6 <i>P. maniculatus</i> , 4 <i>M. longicaudus</i> , 1 <i>S. macrurus</i> , 1 <i>S. palustris</i> , 1 <i>T. minimus</i>
SAS	25			2			2 <i>P. maniculatus</i> neotomas

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: NV: Humboldt Co.; Humboldt-Toiyabe Nat For Lat. 41.6850 N Long. 117.5625 W Elev. 2268 m

Date: 12 July - 13 July 2010 Santa Rosa Range, Lye Creek, 22 km N 3 km W Panache Valley

Project/Collector: Maloney et al 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	1/3 Tom	Sherm	Snap	1/3 Tom	
12 July 2010							
JLM	100			27			11 <i>Z. princeps</i> ^{7 released} , 10 <i>P. maniculatus</i> ^{1 released} , 6 <i>Microtus longicaudus</i> ^{5 released} , 1 <i>Sorex cinereus</i>
KDM			32			1	1 <i>T. bottae</i>
SST	80			12			8 <i>P. maniculatus</i> ^{1 released} , 3 <i>Microtus longicaudus</i> ^{2 released} , 1 <i>S. monticolus</i>
SAS	75			21			15 <i>P. maniculatus</i> ^{1 released} , 5 <i>M. longicaudus</i> ^(3 released) , 1 <i>S. monticolus</i>
13 July 2010							
JLM	100			48			20 <i>Z. princeps</i> (all released), 9 <i>M. longicaudus</i> (released), 16 <i>P. maniculatus</i> (14 released), 1 <i>S. monticolus</i> 25. ^{10/13/10}
KDM			32			2	2 <i>P. maniculatus</i> - released
SST	80			19			10 <i>P. maniculatus</i> (9 released), 3 <i>M. longicaudus</i> (released), 1 <i>M. monticolus</i> , 5 <i>Z. princeps</i> released
SAS	75			26			20 <i>P. maniculatus</i> ^(19 released) , 1 <i>T. murinus</i> (tail), 4 <i>M. longicaudus</i> ^{3 released} , 1 <i>L. muscosus</i> ?

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

24-11-10

TRAP TA FORM

Locality: USA: NU: Humboldt Co.; Pine Forest Range, Big Creek Lat. 41.6747N Long. 118.6644W Elev. 1765m

1 km N 34 km E Dothan Peak

Date: 14-15 July 2010

Project/Collector: Mantoney et al 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	AT Tom	Sherm	Snap	AT Tom	
14 July 2010	100	-	-	44			33 - <i>P. maniculatus</i> (9 released), 7 - <i>M. longicaudus</i> (5 released), 1 - <i>Z. princeps</i> , 1 <i>S. monticolus</i>
JLM							1 - <i>M. erminea</i> , 1 - <i>Geococcyx penicillatus peruvus</i>
KUM			30			1	1 - <i>S. merriami</i>
SST	80			21			17 - <i>P. maniculatus</i> (9 released), 2 <i>M. longicaudus</i> (9 released), 2 <i>Geococcyx peruvus</i>
SAS	49	-	-	7	-	-	6 - <i>P. maniculatus</i> (9 released), 1 <i>M. longicaudus</i> (9 released)
15 July 2010							
JLM	150	-	-	65	-	-	56 - <i>P. maniculatus</i> (54 released), 2 - <i>T. minimus</i> , 7 <i>M. longicaudus</i> (5 released)
KUM	-	-	30	-	-	1	1 <i>S. merriami</i>
SST	80	-	-	25	-	-	20 <i>P. maniculatus</i> (18 released), 2 <i>M. longicaudus</i> (9 released), 1 <i>M. montanus</i> , 2 <i>Perognathus peruvus</i>
SAS	85	-	-	14	-	-	8 <i>P. maniculatus</i> , 6 <i>M. longicaudus</i> (4 released)

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____ %

TRAP TA FORM

Locality: USA: NV: White Pine Co.; Humboldt-Toiyabe Nat. For.; Lat. 39.2375 N Long. 114.6892 W Elev. 2510m
Schell Creek Range, Steptoe Creek, 1.5 km S Success Summit

Date: 17+18 July 2010

Project/Collector: McLennan et al 2010

Trapline Number (Initials-#)	# Traps			# Captures			Captures: (species collected)
	Sherm	Snap	A+ Fem	Sherm	Snap	A+ Fem	
17 July 2010 SLM	100	-	-	48			38 <i>P. maniculatus</i> (37 nehem), 9 <i>Microtus longicaudus</i> (7 nehem), 1 <i>M. montanus</i>
KDM	60	-	10	21		-	21 <i>P. maniculatus</i> (nehem)
SST	39	-	-	30	-	-	23 <i>P. maniculatus</i> (nehem), 5 <i>M. longicaudus</i> (nehem), 1 <i>M. montanus</i> , 1 <i>Perognathus parvus</i>
SAS	80	-	-	39			28 <i>P. maniculatus</i> , 1 <i>Perognathus</i> , 2 <i>M. longicaudus</i> (nehem), 2 <i>M. montanus</i> (nehem), 1 <i>Mustela erminea</i>
18 July 2010							
SLM	100	-	-	51	-	-	37 <i>P. maniculatus</i> (nehem), 10 <i>M. longicaudus</i> (nehem), 2 <i>T. minimus</i> , 2 <i>Spermophilus becheri</i> + 4 gopher sets - 2 <i>T. bottae</i>
KDM	59	-	10	28		-	26 <i>P. maniculatus</i> (22 nehem), 1 <i>P. parvus</i> , 1 <i>Mustela f. erminea</i>
SST	80			44			30 <i>P. maniculatus</i> (29 nehem), 12 <i>M. longicaudus</i> (7 nehem), 1 <i>P. parvus</i> , 2 <i>T. minimus</i>
SAS	80	-	-	37	-	-	25 <i>M. montanus</i> (18 nehem), 29 <i>P. maniculatus</i> (3 nehem), 5 <i>M. longicaudus</i> , 1 <i>T. minimus</i>

Subtotals: _____

Total Trap Nights: _____ Total Captures: _____ Trap Success: _____%