

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 17 Aug 98 WEB 24 NIGHT 1 #SPRUNG 0 COLOR BlueFIELD CREW MOB, NS, PS CLOUD 10% PRECIP 1 TEMP 9.1°C
OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
15	N	180	onle	S	F	N	25	36-11
64	N	1379	P. m.	S	F	N		30.5-12
38	N	90	P. m.	A	m	R	20	P. m. Old. 18.7.15.1
117	N	1386	C. l.	C	m	N	20	30.0
99	O	1916	onle	A	m	N	33.5	25.5-9

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 18 Aug 98 WEB 24 NIGHT 2 #SPRUNG 1 COLOR Blue

FIELD CREW MOL, NS, DL CLOUD <10 PRECIP 0 TEMP 11.5°
 OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 19 Aug 98 WEB 24 NIGHT 3 #SPRUNG 5 COLOR Blue

FIELD CREW DL, NS, MOL CLOUD < 20% PRECIP 0 TEMP 12.1
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 20 AUGUST 1998 WEB 24 NIGHT 4 #SPRUNG COLOR BLUE

FIELD CREW MDL, NS, DL CLOUD <20% PRECIP 0 TEMP 14.6
 OLD CAUGHT:

[illegible]

(20 rows)

DATE 24 Aug 1998 WEB 25 NIGHT 1 #SPRUNG 1 COLOR Blue

FIELD CREW DL, ML, NS CLOUD ____ PRECIP ____ TEMP ____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 25 Aug 1998 WEB 25 NIGHT 2 #SPRUNG _____ COLOR BlueFIELD CREW MLIDL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
60	N	355	onle	A	F	N	30	40-10

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 26 AUGUST 1948 WEB 25 NIGHT 3 #SPRUNG 3 COLOR BLUE

FIELD CREW DL, ML, NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 27 AUGUST 1999 WEB 25 NIGHT 4 #SPRUNG 3 COLOR B/V

FIELD CREW AL. MDL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 18 Aug 98 WEB RS4 NIGHT 2 #SPRUNG COLOR Green

FIELD CREW MOL, NS, DL CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 17 Aug 98 WEB RS4 NIGHT 1 #SPRUNG _____ COLOR GreenFIELD CREW PS, NS, ML CLOUD ≤ 10 PRECIP _____ TEMP 12.9°C

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
RS-4	N	201	Pema	A	m	N	18	34-16
RS-1	N	1391	ONLE	A	M	N	345	
RS-13	N	1375	ONLE	A	F			2MS
RS-9	N	1331	CHHI	A	F			10

Done
LTMtr Sml Mam Pop

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 19 Aug 98 WEB RS4 NIGHT 3 #SPRUNG _____ COLOR GreenFIELD CREW NS, DL, MDL CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
7	N	213	Dier	S	M	N	51	66- -
6	N	N/A	MIOC	A	M	R	36	48-12
11	R	189	ONLE					
10	R	1331	CH+11					
9	R	1375	ONLE					

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 20 AUGUST 1998 WEB RS4 NIGHT #SPRUNG COLOR GR GEN
(on the road)

FIELD CREW DL, MOL, RVS CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 17 Aug 98 WEB RS5 NIGHT 1 #SPRUNG _____ COLOR BlueFIELD CREW NS, PS, MDL CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
ROAD								
0	N	182	Dior	A	M	N	68	
14	N	1393	REME	A	F	R	17.5	27-9.5 2001.05
PASTURE								
5	N	93	ONLE	A	F	R	32.5	1000 5 1995
7	N	92	ONLE	A	F	N	31.0	415-10.5
8	N	91	ONLE	A	F	N	27.0	45-18

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 18 Aug 98 WEB RS5 NIGHT 2 #SPRUNG COLOR Blue

FIELD CREW NS, DL, MOL CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

**SGS-LTER Long-term Monitoring Project
Small Mammal Populations**

DATE 19 Aug 98 WEB RS 5 NIGHT 3 #SPRUNG _____ COLOR Blue

FIELD CREW NS, DL, MDL CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
13	N	121	DOR	S	M	N	66	86-20
5	R	111	DOR					
6	R	224	DOR					
2	O	1987	DOR	A	M	R	70	
3	N	214	ONLE	S	M	N	32	
5	R	91	ONLE					
13	N	209	ONLE	S	M	N	28	

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 20 AUGUST 1998 WEB RS-5 NIGHT 4 #SPRUNG _____ COLOR BLUEFIELD CREW NS, DL, MBL CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
0	R	93	onle					(Lost Tag 196)
1	R	214	onle					
2	N	195	onle	S	m	N	21	
3	R	92	onle					
10	R	91	onle					
14	R	209	onle					
12	N	197	onle	S	F	N	28	
11	R	188	Dior					
0	R	182	Dior					

(20 rows)

WebRodents.SHT: P.Stapp, 4/98

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 17 Aug 98 WEB 26NW NIGHT 1 #SPRUNG 4 COLOR Green

FIELD CREW MOH, NS, PS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 18 Aug 98 WEB 26NW NIGHT 2 #SPRUNG 5 COLOR Green

FIELD CREW MOH. VS. DL CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 19 Aug 98 WEB 26NW NIGHT 3 #SPRUNG 3 COLOR Green

FIELD CREW mol, nls, DL CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT:

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 20 AUGUST WEB 26NW NIGHT 4 #SPRUNG 4 COLOR GREEN

FIELD CREW MDL, NS, OL CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 17 Aug 98 WEB 27NE NIGHT 1 #SPRUNG 1 COLOR Blue

FIELD CREW MOL, NS, DL, PS CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 18 Aug 98 WEB 27 NF NIGHT 2 #SPRUNG 2 COLOR Blue

FIELD CREW MO, NS, DL CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 19 Aug 98 WEB 27NE NIGHT 3 #SPRUNG 1 COLOR Blue

OLD CAUGHT: _____

[illegible]

(20 rows) note: VUVE disturbed the traps on the web and left urine & scat on some

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 20 AUGUST 1998 WEB 27NE NIGHT 4 #SPRUNG _____ COLOR BLUEFIELD CREW MDL, NS, DL CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
5	R	1349	ONLE					
9	N	124	ONLE	S	M	N	22	32-10
94	R	118	ONLE					
98	R	208	ONLE					
111	R	203	ONLE					
99	R	184	ONLE					
19	/	/	SPTR					
13	R	1353	ONLE					
115	/	/	SPTR					
116	R	183	ONLE					

(20 rows)

DATE 24 Aug 1998 WEB RS-1 NIGHT 1 #SPRUNG COLOR Blue

FIELD CREW DH ML NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 25 Aug 1998 WEB RS-1 NIGHT 2 #SPRUNG _____ COLOR Blue
FIELD CREW ML, DL, NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 26 AUG 1998 WEB RS-1 NIGHT 3 #SPRUNG _____ COLOR BLUEFIELD CREW ML, PL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
NOTHING								
6	R	117	ONLE					

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 27 AUGUST 1998 WEB RS 1 NIGHT 4 #SPRUNG _____ COLOR BLUEFIELD CREW DL, MDL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments

(20 rows)

SGS-LTER Long-term Monitoring Project Small Mammal Populations

DATE 24 Aug 1998 WEB RSZ NIGHT 1 #SPRUNG 1 (ROAD) COLOR Blue
4 (PASTURE)

FIELD CREW DL, ML, NS CLOUD PRECIP TEMP

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 25 Aug 1998 WEB RS-2 NIGHT 2 #SPRUNG 5 COLOR BlueFIELD CREW DL, ML, NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
<u>Nothing</u>								

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 26 AUG 1998 WEB RS-2 NIGHT 23 #SPRUNG 4 (PASTURE) COLOR BLUEFIELD CREW DL, ML, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
Nothing								
Nothing								

(20 rows)

DATE 27 AUGUST 1998 WEB RS 2 NIGHT 4 #SPRUNG 3⁽¹⁰⁾ COLOR Blue

OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project Small Mammal Populations

DATE 24 Aug 1998 WEB RS3 NIGHT 1 #SPRUNG COLOR Blue

FIELD CREW DG, ML, NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 25 Aug 1998 WEB RS3 NIGHT 2 #SPRUNG _____ COLOR BlueFIELD CREW ML, DL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
			<i>Nothing</i>					

(20 rows)

WebRodents.SHT: P.Stapp, 4/98

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

CO(ROAD)

DATE 26 AUG 1998 WEB RS3 NIGHT 3 #SPRUNG _____ COLOR BLUE

FIELD CREW ML, DL, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
Road	NOTHING							
Prox	NOTHING							

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 27 AUGUST 1998 WEB RS3 NIGHT 4 #SPRUNG COLOR BLUE

FIELD CREW DL, MDL, AS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

WebRodents.SHT: P.Stapp, 4/98

SGS-LTER Long-term Monitoring Project
Small Mammal Populations

DATE 17 Aug 98 WEB RS6 NIGHT 1 #SPRUNG COLOR Green

FIELD CREW MOB, PS, NS CLOUD PRECIP TEMP

OLD CAUGHT:

[illegible]

(20 rows)

DATE 19 Aug 98 WEB R56 NIGHT 3 #SPRUNG Per. 1 COLOR Green

FIELD CREW mol, DL, NS CLOUD PRECIP TEMP

OLD CAUGHT: DAN Thinks mice are eating seeds Hence Low capture.

[illegible]

(20 rows)

DATE 20 AUGUST 1998 WEB R56 NIGHT 4 #SPRUNG COLOR GREEN

FIELD CREW DL, MOK, NS CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 24 Aug 1998 WEB 135W NIGHT 1 #SPRUNG _____ COLOR GreenFIELD CREW DL, ML, NS CLOUD _____ PRECIP _____ TEMP _____

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
120	N	351	ONLE	A	F	R	29	3
117	N		DIOR					Tore through the bag
102	N	352	ONLE	A	M	R		33-9
101	O	54	DIOR	A	M	R		98-K
99	O	#61	DIOR	A	M	R		96-9 ear looked swollen
67	N	229	onle	A	M	R		37-9
75	N	228	onle	A	M	N	26	35-9
85	O	46	Dior	A	F	N		84-16
87	N	227	Pemig	A	F	R	20	29-9
18	N	307	ONLE	S	M	N	26	
30	O	1865	DIOR	A	M	N	95	
37	N	306	DIOR	A	F	^{mam} R	82	
40	O	64	DIOR	A	F	^{mam} R		87-12

(20 rows)

DATE 25 Aug 1998 WEB 135W NIGHT 2 #SPRUNG 1 COLOR Green

FIELD CREW DL, NS, ML CLOUD _____ PRECIP _____ TEMP _____
OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 26 Aug 1998 WEB 135W NIGHT 3 #SPRUNG 1 COLOR FIELD CREW MOL BLUNT CLOUD PRECIP TEMP OLD CAUGHT:

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
41	R	224	ONLE					
51	R	226	ONLE					
61	R	233	ONLE					
65	RR	23	Dior					
80	N	225	Dior				85	Found - 85% w. 100% ... To ...
75	R	333	ONLE					
28	R	307	ONLE					
30	N	311	ONLE	S	M	N		40-12
40	R	64	PIOR					
27	R	306	PIOR					
118	R	353	DIOR					
100	R	354	ONLE					
103	N	392	DIOR	A	M	R	76	tag in left ear, because ... earrings slightly nicked
65	R	61	DIOR					

(20 rows)

DATE 27 AUGUST 1998 WEB 135W NIGHT 4 #SPRUNG 3 COLOR GREEN

OLD CAUGHT: _____

[illegible]

20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 24 Aug 1998 WEB 13NW NIGHT 1 #SPRUNG COLOR BlueFIELD CREW DL, ML, NS CLOUD 75% PRECIP 0 TEMP 17.8°COLD CAUGHT: N/A Not Applicable

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
40	N	215	ONLE	A	M	R	31	
49	N	11	mlac	A		N	27	36-0
56	N	206	onle	S	M	N	22	44-12
68	N	200	onle	S	M	N	15	24-9
74	O	1331	Chh.	A	F	N	42	54-12
78	N	199	Dior	A	M	N		81-141
96	N	219	PERMA	A	M	N	20	
92	N	210	PERMA	A	M	N	18	
110	N	212	ONLE	S	M	N		38-15
26	N	222	PERMA	A	M	N	13	
14	N	305	ONLE	S	M	N		32-12
17	N	304	ONLE	S	F	N		45-14
20	N	303	ONLE	S	M	N		42-10
9	N	300	ONLE	S	M	N		44-12
114	N	302	ONLE	S	M	N		38-10
120	N	301	ONLE	S	M	N		44-16

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 25 Aug 1998 WEB 13NW NIGHT 2 #SPRUNG _____ COLOR BlueFIELD CREW DLNS, ML CLOUD <30 PRECIP 0.0 TEMP 11.3

OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
49	N	—	MIOL	A	M	N		40-12
46	R	232	onle	A	F	N	30	41-11
43	R	234	onle	S	M	N		
54	R	222	Pema	A	F	N	19	30-11
78	N	231	onle	A	M	N	30	39-9
79	N	330	onle	S	F	N	25	34-9
88	R	N/A	CHH					
40	R	305	ONLE					
39	R	215	ONLE					
106	R	219	PENNA					
06	R	212	ONLE					
29	N	309	onle	S	M	N	20	
28	R	303	ONLE					
15	R	304	onle					
91	R	301	ONLE					
2-8	R	320	ONLE					

(20 rows)

DATE 26 APR 1998 WEB 13NW NIGHT 03 #SPRUNG 1 COLOR BLUE

FIELD CREW DL, NS, ML CLOUD 0 PRECIP 0 TEMP 15.5
 OLD CAUGHT: _____

[illegible]

(20 rows)

DATE 27 AUGUST 1998 WEB 13 NW NIGHT 4 #SPRUNG COLOR BLUE

FIELD CREW DL, MDL, NS CLOUD 90% PRECIP light TEMP 16.6
 OLD CAUGHT: _____

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 20 Sept 1999 WEB 13 SW NIGHT 1 #SPRUNG 0 COLOR GreenFIELD CREW MDL, NES, LH CLOUD 100% PRECIP Rain TEMP 42°F
OLD CAUGHT: _____

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
105	N	425	Dior	A	F	N	85	96-11 ripped ear
120	N	414	Onle	S	F	N	25	34-9
118	O	417	Onle	A	F	R	40	ripped ear, mams
20	N	412	Onle	A	F	N	24	33-9
24	O	54	Dior	A	M	N	78	86-8
36	N	456	Onle	S	M	N	22	30-8
94	O	252	Dior	A	M	R	80	—
98	N	426	Perna	A	M	N	32	—
89	O	243	Dior	A	F	N	73	Dead
86	N	427	Onle	S	M	N	30	30
78	N	428	Perna	A	F	R	45	Pregnant, big mams
								tagged lft ear
								chunk missing
								from right ear

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 21 SEPT. 1999 WEB 135W NIGHT 2 #SPRUNG 0 COLOR GreenRECORDED BY MDL, NES, LH CLOUD 0 PRECIP 0 TEMP 32.2

Trap#	Capt (N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
107	N	421	Pema	A	M	N	20	29-9
117	R	417	Onle	—	—	—	—	—
113	R	^{324-L} 425-R	Dior	A	F	N	—	two ear tags
88	N	432	Dior	A	M	N	66	—
79	O	416	Dior	A	M	N	85	93-8
69	N	433	Pema	A	F	R	17	35-18 Mams
68	N	420	Dior	A	M	N	78	Ripped ears! 87-9
26	N	422	onle	A	F	N	27	36-9
40	N	457	Dior	A	F	R	78	86-8, ripped ear
35	R	54	Dior	A	M	N	—	—
47	N	467	Onle	A	M	N	36	42-6
56	R	428	Pema	A	F	R	39	47-8

(20 rows)

DATE 22 SEPT 1999 WEB 13SW NIGHT 3 #SPRUNG 3 COLOR Green
RECORDED BY MDL, NES, LH CLOUD Ø PRECIP Ø TEMP 42.5°F

[illegible]

(20 rows)

SGS-LTER Long-term Monitoring Project
Small Mammal PopulationsDATE 23 SEPT 1999 WEB 13SW NIGHT 4 #SPRUNG 0 COLOR Green
RECORDED BY MDL, NES, LH CLOUD 60% PRECIP 0 TEMP 53.4 °F

Trap#	Capt (N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments
113	R	426	Pema	—	—	—	—	—
109	N	504	Dior	A	F	N	84	93-9
110	N	505	Dior	A	F	N	72	—
120	N	506	Pema	A	M	R	22	39-17
117	N	507	Onle	A	M	N	27	36-9
115	R	418	Onle	—	—	—	—	—
8	R	415	Onle	—	—	—	—	—
93	R	252	Dior	—	—	—	—	—
97	N	552	Onle	A	F	R	35	Mam s
98	N	553	Onle	S	F	N	28	Sore on belly
88	N	554	Pema	A	M	R	21	—
70	N	555	Pema	A	M	R	29	43-14
69	R	433	Pema	—	—	—	—	—
66	R	428	Pema	—	—	—	—	—
25	R	54	Dior	—	—	—	—	—
27	R	422	Onle	—	—	—	—	—
28	R	456	Onle	—	—	—	—	—
39	R	457	Dior	—	—	—	—	—
36	O	321	Dior	A	F	R	78	—
47	R	462	Onle	—	—	—	—	—

(20 rows)

DATE 20 SEPT 1999 WEB 13NW NIGHT 1 #SPRUNG Ø COLOR Blue
RECORDED BY MDL, NES, LH CLOUD 100% PRECIP Rain TEMP 41.7

[illegible]

(20 rows)