

## Project Summary Sheet – Year 2006

Project Name Spt Trapping  
Project Number 118  
Principal Investigator(s) Paul Stapp  
Dates of Data Collection May 24 - July 17  
Plot Names / Specific Location of study area(s) 26NW, 24NE, 27NE,  
13NW, 13SW, 25NE  
31W & new site  
Full Names of Data Collectors \_\_\_\_\_  
Names of Associated Files and Databases SPTTRAP06-2ac.xls

Summary of Data Collected (How are data sheets organized? How many pages are in each section? etc.)

26 NW 5/30/2006 - 6/2/06, 7/17/06 - 7/20/06  
24 NE 5/30/06 - 6/2/06, 7/17/06 - 7/20/06  
27 NE 5/22/06 - 5/25/06, 7/17/06 - 7/20/06  
13 NW 5/22/06 - 5/25/06, 7/24/06 - 7/27/06  
13 SW 5/30/06 - 6/2/06, 7/24/06 - 7/27/06  
25 NE 5/22/06 - 5/25/06, 7/24/06 - 7/27/06  
31W 7/24/06 - 7/27/06

Questions and Concerns

Date copies of data sheets were sent to PI(s) 2/2007  
Date copies of data sheets were sent to SGS-LTER office 2/2007  
Names of any other persons given copies of data sheets  
Paul Stapp & IM office

## SGS-LTER Long-term SPTR Monitoring Project

### Small Mammal Populations

DATE 22 May 06 WEB 13NW DAY 1 #SPRUNG      COLOR Blue  
FIELD CREW mol, AS, Brandy Wilson CLOUD 50% PRECIP 0 TEMP 23.3°C

[illegible]

**(20 rows)**

**SGS-LTER Long-term SPTR Monitoring Project**  
**Small Mammal Populations** 49

SGS-LTER Long-term SPTK Monitoring  
Small Mammal Populations

DATE 23 May 06 WEB 13NW DAY 2 #SPRUNG 113 COLOR Blue  
FIELD CREW MOH, CW, SH, BM CLOUD 80% PRECIP 0.46" TEMP 18.4°C

[illegible]

(20 rows)

## SGS-LTER Long-term SPTR Monitoring Project

~~Small Mammal Populations~~

SPTR

DATE May 24<sup>th</sup>, 06 WEB 13 NW DAY 3 #SPRUNG 0 COLOR BlueFIELD CREW Alex, Brandy, Chris CLOUD None PRECIP        TEMP       

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
✓	2 ERD	captures					

(20 rows)

## SGS-LTER Long-term SPTR Monitoring Project

~~Small Mammal Populations~~

SPTR

DATE 25 May 06 WEB 13 NW DAY 4 #SPRUNG \_\_\_\_\_ COLOR Blue  
 FIELD CREW MDL, AS, BW, C CLOUD Ø PRECIP Ø TEMP 23.6°C

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
✓			N	J			

(20 rows)

## SPTR Trapping Data Sheet

DATE 24 July 2016 WEB 13NW DAY 1 #SPRUNG 121  
47 COLOR Green

FIELD CREW ES, LH, AC, AS CLOUD% 710 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 35°c @ 10:43am

[illegible]

Total caught 3

## SPTR Trapping Data Sheet

DATE 25 July 06 WEB 13 DAY 2 #SPRUNG      COLOR Green

FIELD CREW MAC, BU, LH, ES CLOUD% 80% PRECIP T

COMMENTS: \_\_\_\_\_ TEMP 33.3°

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 11/11/2011 WEB 11 DAY 11 #SPRUNG 2 COLOR 11

FIELD CREW \_\_\_\_\_ CLOUD% \_\_\_\_\_ PRECIP \_\_\_\_\_

COMMENTS: \_\_\_\_\_ TEMP \_\_\_\_\_

[illegible]

Total caught\_\_\_\_\_



## SPTR Trapping Data Sheet

DATE 7-27-06 WEB 13NW DAY 4 #SPRUNG <sup>27</sup>59 COLOR Blue

FIELD CREW 2, 3, BO, 5, 6 CLOUD%      PRECIP     

COMMENTS: Last Day, Not marking TEMP 39°C @ 11:40

[illegible]

Total caught\_\_\_\_\_

## SGS-LTER Long-term SPTR Monitoring Project

DATE 22 May 06 WEB 25NE DAY 1 #SPRUNG 3 COLOR Green  
FIELD CREW MOY, BW, AS CLOUD 50% PRECIP 0 TEMP 25.3°C

[illegible]

(20 rows)

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

DATE 23 May 06 WEB 25NE DAY 2 #SPRUNG \_\_\_\_\_ COLOR Green

FIELD CREW MAH, SH, BW, BM CLOUD 90% PRECIP 0.46 TEMP 20.3°C

Trap#	Capt ( <del>O</del> ,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
9 ✓	R	SPTR	A	F	R		132-11 marks

(20 rows)

## ~~Small Mammal Populations~~

$$+ 3 = \textcircled{4} \text{ total}$$

FIELD CREW Alex, Brandy, Chris CLOUD NONE PRECIP      TEMP     

[illegible]

(20 rows)

## SGS-LTER Long-term SPTR Monitoring Project

~~Small Mammal Populations~~

SPTR

399

DATE 25 May 06 WEB 25NE DAY 4 #SPRUNG 79 COLOR GreenFIELD CREW MDL, AS, BW, C CLOUD Ø PRECIP Ø TEMP 24.6°C

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
B 39✓	N	SPTR	A	F	R	128	138-10 mams
67✓	R	SPTR	A	M	N		
A 49✓	N	SPTR	A	F	R	136	150-14g mams
C 103✓	R	SPTR	A	F	R		mams
29✓	N	SPTR	A	M	R	124	142-18

(20 rows)

## SPTR Trapping Data Sheet

DATE 24 July 2009 WEB 25 NE DAY 1 #SPRUNG <sup>49</sup>67 COLOR Blue

FIELD CREW LOH, ES, AC, AS CLOUD% 710 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 34°C @ 10am

[illegible]

Total caught 5

## SPTR Trapping Data Sheet

25 July 06  
DATE \_\_\_\_\_ WEB 25 WEDAY 2 #SPRUNG 85 COLOR Blue

FIELD CREW MO, BW, LHS CLOUD% 80 PRECIP T

COMMENTS: \_\_\_\_\_ TEMP 32.1°c

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 7-25-19 WEB 25NE DAY 3 #SPRUNG 1-1 COLOR 1-1

FIELD CREW 27010, ASU CLOUD% 10 PRECIP       

COMMENTS: \_\_\_\_\_ TEMP 36°C @ 10:24 am

[illegible]

Total caught\_\_\_\_\_



COMMENTS: Lost Day, not working. TEMP 33°C @ 10:07am

	(Age)	(Sex)	(Loc)	(Hgt)	(Wgt)	(Covg)	(incl. parasites, wounds)
A	55	R	SPTR	S	F	N	— 4851246 F Ø R
	29	N	SPTR	S	M	N	102 4850464 249 F kas 114-12
B	19	N	SPTR	S	M	N	80 4850243439 92-12
	117	R	SPTR	S	F	N	— 48500A3B4E
E	89	R	SPTR	S	F	N	— 4850315444
	33	R	SPTR	S	F	N	— 482F51441B
	39	N	SPTR	S	F	N	83 483A604 775 97-14

Total caught\_\_\_\_\_

P. Stapp, 5/03      Page \_\_\_\_ of \_\_\_\_

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

DATE 22 May 06 WEB 27 WE DAY 1 #SPRUNG \_\_\_\_\_ COLOR Blue  
 FIELD CREW mol, AS, BW CLOUD 60/10 PRECIP 0 TEMP 26.6°C

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
m 23 ✓	N	SPTR	A	M	N		138-10
19 ✓	N	SPTR	A	F	R	129	150-21
A 59 ✓	N	SPTR	A	M	R		124-10
69 ✓	N	SPTR	A	F	R		112-10 mams
91 ✓	N	SPTR	A	F	R		116-12 <sup>eyes missing</sup> mams
99 ✓	N	SPTR	A	M	NR	147	160-13
97 ✓	N	SPTR	A	F	R	117	129-12 mams
31 ✓	N	SPTR	A	M	N		114-14

(20 rows)

## SGS-LTER Long-term Monitoring Project

## Small Mammal Populations

DATE 23 May 06 WEB 27NE NIGHT 2 #SPRUNG 63 <sup>115</sup> COLOR Blue

FIELD CREW MOLE, SH, BW, RM CLOUD 20% PRECIP 0.16" TEMP 23°C

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. measurements, parasites, wounds)
19 ✓	R		SPTR	A	F	R		134 - mams
23 ✓	N		SPTR	A	F	R	132	152-20 mams
87 ✓	N		SPTR	A	M	R	122	122-11 Tarell 1384/1
47 ✓	N		SPTR	A	F	R	124	136-9 mams
43 ✓	R		SPTR	A	M	—	134	152-16
55 ✓	N		SPTR	?	?	?	128	134-16
69 ✓	N		SPTR	A	F	R	113	122-9
65 ✓	R							

(20 rows)

## SGS-LTER Long-term SPTR Monitoring Project

~~Small Mammal Populations~~

23,115

SPTR

53

DATE May 24th 2006 WEB 27 NE DAY 3 #SPRUNG 63 COLOR BlueFIELD CREW Alex, Brandy, Chris CLOUD None PRECIP        TEMP       

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
59 <sup>✓</sup>	N	SPTR ESCAPED				126	134-8
69 <sup>✓</sup>	N	SPTR	A	F	R	114	124-10 mams
61 <sup>✓</sup>	R	SPTR	A	F	R	120	144-24 mams
73 <sup>✓</sup>	R	SPTR	A	F	R		mams
37 <sup>✓</sup>	N	SPTR	A	F	R	134	146-17 mams
83 <sup>✓</sup>	N	SPTR	A	F	R	120	138-18 mams
87 <sup>✓</sup>	R	SPTR	A	M	N	120	130-10
29 <sup>✓</sup>	R	SPTR	A	F	R	126	136-10 mams
19 <sup>✓</sup>	N	SPTR	A	F	R	110	120-10 mams

(20 rows)

## SGS-LTER Long-term SPTR Monitoring Project

~~Small Mammal Populations~~

SPTR

DATE 25 May 06 WEB 27NE DAY 4 #SPRUNG 7,69 COLOR Blue  
 FIELD CREW mol, AS, BW, C CLOUD 0 PRECIP 0 TEMP 25.4°C

Trap#	Capt (O,N,R)	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. parasites, wounds)
19	N	SPTR	A	F	R		134-12 <i>mam</i>
9	R	SPTR	A	M	R		
39	N	SPTR	A	F	R		131-11 <i>mam</i>
37	N	SPTR	A	F	R		135-10 <i>mam</i>
123	R	SPTR	A	F	R		<i>mams</i>
67	R	SPTR	A	F	R		<i>mams</i>
57	N	SPTR	A	F	R	126	140-14 <i>mams</i>
59	R	SPTR	A	F	R		
47	R	SPTR	A	F	R		<i>mams</i>
45	R	SPTR	A	M	R		
43	R	SPTR	A	F	R		<i>mams</i>
85	R	SPTR	A	M	N		
29	R	SPTR	A	F	R		<i>mams</i>
99	R	SPTR	A	F	R	134	148-14
105	R	SPTR	A	M	R	146	154-8

(20 rows)

# SPTR Trapping Data Sheet

88

DATE 17 July 81 WEB 27 NE DAY 1 #SPRUNG 13, 55, 29, 27 COLOR Blue

FIELD CREW mdh, h. Hale, J. Brown CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 34.1°C

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
15 ✓	N	SPTR	S	F	N	82	92-10
17 ✓	N	SPTR	S	F	N	80	89-9
37 ✓		SPTR			SPRUNG		
39 ✓	N	SPTR	S	m	N	90	97-7 fleas
81 ✓		SPTR			SPRUNG		
89 ✓	N	SPTR	S	m	N	91	98-7
97 ✓	N	SPTR	S	m	N	85	90-5 collar
99 ✓	N	SPTR	J	m	N	78	79-6
105 ✓	N	SPTR	S	m	N	86	92-6 collar
107 ✓	N	SPTR	J	m	N	83	90-7 fleas
45 ✓		SPTR	S	m	N	102	112-100 collar
47 ✓		SPTR	S	m	N	98	104-6 collar
49 ✓		SPTR	A	F	N	158	168-10
41 ✓		SPTR	S	m	N	100	110-10 collar
93 ✓		SPTR	J	m	N	78	80-10 collar
119 ✓		SPTR	J	m	N	88	104-16 collar
113 ✓		SPTR	J	m	N	60	80-112 collar
59 ✓		SPTR	S	m	N	78	
52 ✓		SPTR	S	m	N	80	collar
53 ✓		SPTR	S	m	N	78	
65 ✓		SPTR	S	m	N	64	
79 ✓		SPTR	S	m	N	78	
77 ✓		SPTR	J	m	N	48	
75 ✓		SPTR	S	m	N	82	collar
73 ✓		SPTR	S	m	N	78	collar
25 ✓		SPTR	S	F	N	88	108-20 sacs
5 ✓	N	SPTR	S	F	N	77	87-10 fleas
9 ✓	N	SPTR	A	F	N		140-10
		SPTR					
		SPTR					

Total caught \_\_\_\_\_

# SPTR Trapping Data Sheet

DATE 8.5.10 WEB 27 NE DAY 2 • #SPRUNG \_\_\_\_\_ COLOR Blue

FIELD CREW MSL, RHE, TB CLOUD% 10 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 31.5°C

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
79 ✓	R	SPTR	S	-	N	-	
13 ✓	R	SPTR	S	F	N	-	<del>89</del>
21 ✓	N	SPTR	S	M	N	73	83-10
25 ✓	R	SPTR	S	F	N	-	
19 ✓	N	SPTR	S	M	N	72	87-10
9 ✓	N	SPTR	S	M	N	72	83-11
7 ✓	R	SPTR	S	F	N	-	flatt
5 ✓	R	SPTR	S	F	N	-	collar
37 ✓	R	SPTR	S	M	N	-	collar
39 ✓	R	SPTR	A	F	N	-	
107 ✓	R	SPTR	S	M	N	-	
115 ✓	R	SPTR	S	M	N	-	collar
117 ✓	N	SPTR	S	M	N	83	90-7
119 ✓	N	SPTR	S	M	N	75	80-5 beaw ticks
19 ✓	N	SPTR	S	M	N	76	
57 ✓	N	SPTR	S	M	N	80	collar
61 ✓	R	SPTR	S	M	N	-	
67 ✓	N	SPTR	S	M	N	88	
79 ✓	N	SPTR	S	M	N	42	
75 ✓	R	SPTR	S	M	N	-	collar
73 ✓	R	SPTR	J	M	N	-	
49 ✓	N	SPTR	S	M	N	52	collar
47 ✓	R	SPTR	S	M	N	-	collar
45 ✓	R	SPTR	A	M	N	-	
41 ✓	R	SPTR	S	F	N	-	
93 ✓	R	SPTR	S	F	N	-	collar
45 ✓	N	SPTR	J	F	N	102	
97 ✓	R	SPTR	S	M	N	-	collar
		SPTR					
		SPTR					

Total caught \_\_\_\_\_

# SPTR Trapping Data Sheet

3)

DATE 19 July 06 WEB 27 NE DAY 3 #SPRUNG \_\_\_\_\_ COLOR Blue

FIELD CREW MDL, BW, LH, E CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 36.4°C

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
19✓	R	SPTR	S	F	N	—	
17✓	R	SPTR	S	M	N	—	
13✓	R	SPTR	S	M	N	—	
7✓	R	SPTR	S	F	N	—	
9✓	R	SPTR	A	F	N	—	—
119✓	R	SPTR	S	F	N	—	Fleas
39✓	R	SPTR	A	F	N	—	
37✓	N	SPTR	S	M	N	87	
79✓	R	SPTR	S	F	N	—	
49✓	N	SPTR	S	F	N	82	
47✓	R	SPTR	S	M	N	—	
43✓	R	SPTR	A	M	N	—	
51✓	R	SPTR	S	M	N	—	collar
55✓	N	SPTR	S	F	N	—	
67✓	N	SPTR	S	F	N	—	collar
25✓	R	SPTR	S	M	N	—	collar
91✓	R	SPTR	S	M	N	—	collar
93✓	R	SPTR	S	M	N	—	collar
95✓	R	SPTR	S	M	N	—	
97✓	R	SPTR	S	M	N	—	
107✓	R	SPTR	S	M	N	—	
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					

Total caught \_\_\_\_\_



## SPTR Trapping Data Sheet

DATE 203 July 16 WEB ONE DAY 41 #SPRUNG 1589122 COLOR           

FIELD CREW ACFE RD LRA CLOUD% 60 PRECIP 0

COMMENTS: hazy, cloudy, cool at night TEMP 51°C

[illegible]

Total caught\_\_\_\_\_

10. *Chlorophyll *a** and *Chlorophyll *b** were determined by the method of Arar and Cook (1977).

COMMENTS: \_\_\_\_\_ TEMP 37°C @ 9:30 am

[illegible]

Total caught 1

## SPTR Trapping Data Sheet

DATE 25 July<sup>06</sup> WEB 31<sup>W</sup> DAY 2 #SPRUNG 49<sup>67</sup> COLOR Green

FIELD CREW mol, BW, LA, ES CLOUD%      PRECIP T

COMMENTS: \_\_\_\_\_ TEMP 33.5 °C

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 2 July 06 WEB 31 W DAY 3 #SPRUNG      COLOR Green

FIELD CREW ES, 10, 11, 12, 13 CLOUD% 10 PRECIP       

COMMENTS: \_\_\_\_\_ TEMP 34°C @ 10:04am

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 7-29-06 WEB 3100 DAY 4 #SPRUNG 79<sup>124</sup> COLOR Green

FIELD CREW A, BW, ES, AC, SH CLOUD% >10 PRECIP       

COMMENTS: 1st day, 1st morning TEMP 37°C @ 11:08am

[illegible]

Total caught\_\_\_\_\_

## ~~Small Mammal Populations~~

FIELD CREW Night, Sean, Brian CLOUD 100 PRECIP 0.15 TEMP 19.4°C

[illegible]

(20 rows)

## ~~Small-Mammal Populations~~

FIELD CREW Mark, Sean, Brandy CLOUD 70% PRECIP 0 TEMP 19.9°

[illegible]

(20 rows)





DATE 2/10/06 WEB BSW NIGHT 4 #SPRUNG 25 COLOR Blue  
FIELD CREW MDL, SH, LH CLOUD 0 PRECIP 0 TEMP 30.5°

[illegible]

**(20 rows)**

## SPTR Trapping Data Sheet

DATE 24 July 96 WEB 13SW DAY 1 #SPRUNG      COLOR Blue

FIELD CREW HC, AS, ES, LRH CLOUD% <10 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 35°C @ 11:08am

[illegible]

Total caught 1

## SPTR Trapping Data Sheet

25 July 06  
DATE \_\_\_\_\_ WEB 1364 DAY 2 #SPRUNG 77 COLOR Blue

FIELD CREW mal, BW, LH, ES CLOUD% 70 PRECIP T

COMMENTS: \_\_\_\_\_ TEMP 34.1 °C

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE \_\_\_\_\_ WEB \_\_\_\_\_ DAY \_\_\_\_\_ #SPRUNG 1 COLOR \_\_\_\_\_

FIELD CREW 1000 CLOUD% 100 PRECIP 0.0

COMMENTS: \_\_\_\_\_ TEMP \_\_\_\_\_

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 7-27-06 WEB 135W DAY 4 #SPRUNG      COLOR Blue

FIELD CREW ASHES, AC, SW CLOUD% 710 PRECIP 0

COMMENTS: last day Not marking TEMP 39°C @ 12:04

[illegible]

Total caught\_\_\_\_\_

## ~~Small Mammal Populations~~

FIELD CREW Sean Brian, Mark CLOUD 10/2 PRECIP 0.15" TEMP 18.5°c

[illegible]

(20 rows)



## SGS-LTER Long-term Monitoring Project

~~Small Mammal Populations~~

SPTR

DATE 01 June 06 WEB 24NE NIGHT 3 #SPRUNG 39 <sup>37 47</sup> COLOR GreenFIELD CREW mol, SH, EG CLOUD φ PRECIP φ TEMP 22.7°

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. measurements, parasites, wounds)
97✓	R		SPTR	A	M	R		128

(20 rows)





## SPTR Trapping Data Sheet

DATE 17 JULY 06 WEB 24NF DAY 1 #SPRUNG      COLOR Blue

FIELD CREW MDL, L. Hale, J. Orenner CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 31.8°C

[illegible]

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE NOV 06 WEB 24 DAY 2 #SPRUNG \_\_\_\_\_ COLOR Blue

FIELD CREW MR. J. R. E. L. H. CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 31.3°

[illegible]

Total caught \_\_\_\_\_

107

FIELD CREW MDL LKH ES RUC CLOUD% 10 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP \_\_\_\_\_

$$\begin{array}{r} M \\ \hline L \\ \hline O \\ \hline E \end{array}$$

Total caught\_\_\_\_\_

## SPTR Trapping Data Sheet

DATE 20 JUL 66 WEB 04 NE DAY 4 #SPRUNG 43 COLOR           

FIELD CREW FS HS BAC + HP CLOUD% 100 PRECIP 28° 10:56am

COMMENTS: clay, brown TEMP     

[illegible]

Total caught\_\_\_\_\_

### ~~Small Mammal Populations~~

DATE 5/30/2006 WEB 2614 DAY 1 #SPRUNG 17 COLOR Blue  
FIELD CREW Brian, Mark, Sean CLOUD 100% PRECIP 0.15" TEMP 19.4°C

[illegible]

(20 rows)

## SGS-LTER Long-term Monitoring Project

~~Small Mammal Populations~~~~SPTR~~DATE May 31<sup>st</sup>, 06 WEB 26NW NIGHT 2 #SPRUNG 95 COLOR blueFIELD CREW Mark, Sean, Brandy CLOUD 60% PRECIP T TEMP 21.4°C

Trap#	Capt (O,N,R)	Tag#	Species	Age (A,S,J)	Sex (M,F)	Repr (R,N)	Weight (0.5 g)	Comments (incl. measurements, parasites, wounds)
73 <sup>✓</sup>	R		SPTR	A	M	R		
7 <sup>✓</sup>	N		SPTR	A	F	R		142-15 mm
9 <sup>✓</sup>	N		SPTR	A	M	R		118-9 F/egg
113 <sup>✓</sup>	N		SPTR	A	F	R		141-9 has incisor
97 <sup>✓</sup>	N		SPTR	A	F	R		132-8 mm
59 <sup>✓</sup>	R		SPTR	A	F	R		MOU
49 <sup>✓</sup>	R		SPTR	A	F	R		
47 <sup>✓</sup>	N		SPTR	-	M	R	110	130-120

(20 rows)

111 79  
85

SPTR

FIELD CREW MOH, SH, EG CLOUD 0 PRECIP 0 TEMP 1

[illegible]

(20 rows)



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

DATE 2 June 06 WEB 26NW NIGHT 4 #SPRUNG 97 COLOR Blue

FIELD CREW MDL, SH, JH CLOUD 0 PRECIP 0 TEMP 31.0°C

[illegible]

(20 rows)

# SPTR Trapping Data Sheet

DATE 17 July 06 WEB 2600 DAY 1 #SPRUNG 3,55<sup>63</sup> COLOR Green

FIELD CREW MDL, L. Hale, J. Breuninger CLOUD%        PRECIP       

COMMENTS:        TEMP       

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
91✓	N	SPTR	S	F	N	82	92-10 Coll.
93✓	N	SPTR	S	M	N	73	98-10
95✓	N	SPTR	S	F	N	72	82-12
99✓	N	SPTR	S	M	N	75	86-11
109✓	N	SPTR	S	F	N	81	90-9
107✓	N	SPTR	S	F	N	84	93-9
117✓	N	SPTR	S	M	N	70	80-10 Fleas
79✓	N	SPTR	S	M	N	99	107-8
73✓	N	SPTR	J	M	N	90	95-5
1✓	N	SPTR	J	F	N	51	
5✓	N	SPTR	S	F	R	50	collar
9✓	N	SPTR	A	F	R	90	collar
19✓	N	SPTR	A	F	R	84	
17✓	N	SPTR	A	M	R	80	
13✓	N	SPTR	S	M	N	81	90-9
35✓	N	SPTR	S	M	N	90	97-7 collar
47✓	N	SPTR	S	M	N	104	110-6 collar
49✓	N	SPTR	A	F	R	163	170-9
65✓	N	SPTR	J	M	N	90	95-5 collar
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					
		SPTR					

Total caught

# SPTR Trapping Data Sheet

DATE 7/8 WEB 26<sup>NW</sup> DAY 2 #SPRUNG 99,109 COLOR Green ~~Blue~~

FIELD CREW ES, JB, LHM, DL CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 33.5°C

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
95	R	SPTR	S	M	N		Collected
91	N	SPTR	J	F	N	58	62.9 Fleas
101	N	SPTR	S	F	N	82	92-10
103	N	SPTR	S	F	N	80	92-12 Fleas
107	R	SPTR	S	F	N	—	collected
117	N	SPTR	S	F	N	88	98-10 collected
115	N	SPTR	S	F	N	76	87-11
113	R	SPTR	S	M	N	—	
13	R	SPTR		M		—	
17	R	SPTR		M		—	
19	R	SPTR		M		—	
9	N	SPTR	S	M	N	82	
7	R	SPTR		M		—	
83	R	SPTR		M		—	
89	N	SPTR	S	M	N	76	
23	N	SPTR	A	F	N	192	197.5
25	N	SPTR	J	M	N	83	88.5
27	N	SPTR	J	M	N	84	92-8
35	R	SPTR	J	M	N	—	collar
73	R	SPTR	S	M	N	—	leash
29	R	SPTR	S	M	N	—	0
69	N	SPTR	S	M	N	84	97-13 Spry Fleas
67	R	SPTR	S	M	N		
65	R	SPTR	S	M	N		collar
63	N	SPTR	S	M	N	70	79-9
57	R	SPTR	S	F			
59	N	SPTR	S	F	N	87	
49	R	SPTR	S	F	R		
47	N	SPTR	S	M	R	82	collar
		SPTR					

Total caught 29

# SPTR Trapping Data Sheet

DATE 19 July 06 WEB 2606 DAY 3 #SPRUNG 121,79 COLOR Green

FIELD CREW WDL, LBH, ES, RW CLOUD% 0 PRECIP 0

COMMENTS: \_\_\_\_\_ TEMP 37.1°C

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
97✓	R	SPTR	S	F	N	—	
105✓	R	SPTR	S	F	N	—	collected
107✓	R	SPTR	S	M	N	—	
109✓	N	SPTR	S	F	N	86	96-10
119✓	R	SPTR	S	F	N	—	collected
117✓	R	SPTR	S	F	N	—	
69✓	N	SPTR	J	F	N	76	
65✓	R	SPTR	J	F	N	—	collar
63✓	R	SPTR	J	M	N	—	
49✓	N	SPTR	J	M	N	81	
45✓	R	SPTR	S	F	N	—	
11✓	R	SPTR	S	F	N	—	tick on @ check
17✓	R	SPTR	S	F	N	—	leas
19✓	R	SPTR	S	M	N	—	
9✓	R	SPTR	S	F	N	—	collar
5✓	R	SPTR	J	F	N	—	sewn on back
3✓	R	SPTR	S	M	N	—	collar
85✓	R	SPTR	A	M	N	—	
87✓	R	SPTR	S	F	N	—	
89✓	N	SPTR	S	F	N	84	94-10
79✓		SPTR	6 PRUNGS				
77✓	N	SPTR	A	F	N		102-12
73✓	R	SPTR	S	F	N	—	collar
35✓	R	SPTR	S	F	N	—	collar
39✓	N	SPTR	A	M	N		154-15
29✓	R	SPTR	J	F	N	—	
27✓	R	SPTR	S	F	N	—	collar
23✓	R	SPTR	J	F	N	—	
		SPTR					
		SPTR					

Total caught \_\_\_\_\_

# SPTR Trapping Data Sheet

DATE 20.5.31 WEB 105 DAY 1 #SPRUNG 97 COLOR 10.26

FIELD CREW ES, IC, BP, LAM CLOUD% 60 PRECIP

COMMENTS: breezy, cloudy TEMP 18.5

TRAP#	CAPT (N,R)	SPECIES	AGE (A,S,J)	SEX (F,M)	REPR (R,N)	WEIGHT (0.5g)	COMMENTS (incl. parasites, wounds)
87✓	R	SPTR	A	F	N		Ticks, fleas 92-10
93✓	R	SPTR	S	F	N		90-12
95✓	R	SPTR	A	F	N		98-12 Tick
99✓	R	SPTR	A	F	N		98-14 fleas
109✓	R	SPTR	S	F	N		90-10 collared
107✓	R	SPTR	A	M	N		92-12 fleas
113✓	R	SPTR	S	M	N		collar
117✓	R	SPTR	S	F	N		collar
119✓	N	SPTR	S	F	N	24	
9✓	R	SPTR	S	J	N		collar
5✓	R	SPTR	S	F	N		
3✓	R	SPTR	S	F	N		
69✓	R	SPTR	S	m	N		larvae, fleas
67✓	N	SPTR	S	F	N	80	98-12
65✓	R	SPTR	S	F	N		collar
21✓	R	SPTR	S	m	N		collar
27✓	R	SPTR	S	F	N		
29✓	R	SPTR	S	F	N		
19✓	N	SPTR	S	F	N	76	
17✓	R	SPTR	S	M	N		
35✓	R	SPTR	S	F	N		
39✓	R	SPTR	S	F	N		
49✓	R	SPTR	S	F	N		
47✓	R	SPTR	A	F	N		
55✓	R	SPTR	S	F	N		
57✓	R	SPTR	S	F	N		
59✓	R	SPTR	A	M	N		
		SPTR					
		SPTR					
		SPTR					

Total caught