

## Project Summary Sheet – Year 2006

Project Name Veg on Small Mammal Webs

Project Number 118

Principal Investigator(s) Paul Stapp

Dates of Data Collection \_\_\_\_\_

Plot Names / Specific Location of study area(s) \_\_\_\_\_

\_\_\_\_\_

~~Full Names of Data Collectors~~ \_\_\_\_\_

Names of Associated Files and Databases ARS# 118 - VegWeb - Data 1

ARS# 118 - VegWeb - 2006 - EST - xls  
v1

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

25 NE	7/12/06	13 NW	7/11/06
27 NE	7/12/06	13 SW	7/11/06
26 NW	7/12/06	31 W	7/18/06
24 NE	7/11/06		

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 Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7-12-06

Surveyed / Recorded by C.C., J.B

[illegible]

Date Surveyed 7-12-06

Surveyed / Recorded by C.C., J.B

[illegible]

Date Surveyed 7-12-06

Surveyed / Recorded by C.C., J.B

[illegible]

Date Surveyed 7-12-06

Surveyed / Recorded by C.C. J.B.

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7/12/06

Surveyed / Recorded by L.R.H., ES

[illegible]

**SGS-LTER Monitoring Project**  
**Vegetation on Small Mammal Webs**

Date Surveyed 7/12/06Surveyed / Recorded by LRH, ES

Year	Web	Transect (1-3)	Point (1-10)	Species	% Cover	(cm) height			# shrubs w/in		# mounds w/ in 3m		# bur > 3 cm w/ in 3m	Distance (m) to nearest			ATCA dim. (cm)			Mound dim. (cm)			
						grass	forb	shrub	1m small	3m ATCA	ant	gopher		ant	gopher mound	ATCA mound	L	W	H	L	W	L	W
06	27NE	2	3	BOGR	20	8			.	-	8	.	.	.	.34	.	.	.	7	5	.	.	
				SPCR	5																		
				CAHE	20																		
				BARE	10																		
				LITT	40																		
				LICH	5																		
				SPCO			3																
				GUSA				14															
			4	OPPO	10				ARFR	.	9	.	.	.	.32	.	.	.	4	2	.	.	
				GUSA	5			8	GUSA	2													
				BOGR	35	5																	
				CAHE	5																		
				BARE	10																		
				LITT	25																		
				SPCO			3																
			5	SPCO	5		4		SPCO	2	.	10	.	.	.34	.	.	.	5	4	.	.	
				BOGR	20				ARFR	1													
				CAHE	15				CAHE	1													
				BARE	15				GUSA	1													
				LITT	35																		

LICH 5

GUSA 1

STCO 5

AGSM

FRSF

12

12

repeated  
on next  
page

Date Surveyed 7/12/06

Surveyed / Recorded by LRH, ES

[illegible]



Date Surveyed 7/12/06

Surveyed / Recorded by LRH, ES

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by LRH, ES

[illegible]

115, 206°

P. Stapp, 4/98

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Vegetation on Small Mammal WebsDate Surveyed 7/12/06Surveyed / Recorded by EG, BW

Year	Web	Transect (1-3)	Point (1-10)	Species	% Cover	(cm) height			# shrubs w/in		# mounds w/ in 3m ant gopher	# bur > 3 cm w/ in 3m	Distance (m) to nearest			ATCA dim. (cm)			Mound dim. (cm)			
						grass	forb	shrub	1m small	3m ATCA			ATCA	ant mound	gopher mound	L	W	H	L	W	L	W
06	27NE	3	1	OPPO	10				0	0	0	0	2	-	11	-	-	-	69	60	-	-
				BOGR	25	7																
				STCO	10																	
				PUNG	5																	
				LICH	5																	
				BARE	30																	
				LITT	15																	
				ARFR				7														
				SPCO			2															
	27NE	3	2	BOGR	25	8			0	11	0	3	-	1	-	-	-	-	4	5	-	-
				SPCO	-		5															
				SPCR	20																	
				EREF	5			16	1													
				LICH	5																	
				BARE	25																	
				LITT	20																	
	27NE	3	3	SPCR	20				0	13	0	4	-	1.6	-	-	-	-	6	4	-	-
				BOGR	25	4																
				LICH	10																	
				BARE	35																	

LITT 10

ARFR

SPCO

3

13

1

Date Surveyed 7/12/06

Surveyed / Recorded by EG, BW

[illegible]

## Date Surveyed

**Surveyed / Recorded by**

7/12/06

EG. Bw

[illegible]

## Date Surveyed

7/12/06

**Surveyed / Recorded by**

EG, BW

[illegible]

## Date Surveyed

**Surveyed / Recorded by**

EG, BW

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7-12-06

Surveyed / Recorded by JA C

[illegible]



Date Surveyed 7-12-06

Surveyed / Recorded by SB / CC

[illegible]

**Date Surveyed****Surveyed / Recorded by**[illegible]

Date Surveyed 7-12-06

Surveyed / Recorded by J.B.C.

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7/12/06

Surveyed / Recorded by Brandy Wilson, Emily S

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by BW, ES

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by BW, ES

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by BW, ES

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7-12-06

Surveyed / Recorded by BM, EG

[illegible]



Date Surveyed 7/12/06

Surveyed / Recorded by EG, BM

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by EG, BM

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by EG, BM

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

**Date Surveyed****Surveyed / Recorded by**[illegible]

Date Surveyed 1-12-06

Surveyed / Recorded by SP

[illegible]

**Date Surveyed**

7-12-06

**Surveyed / Recorded by**

J.B, C.C

[illegible]

Date Surveyed 7-12-06

Surveyed / Recorded by JB, C.C

[illegible]

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2006

P. Stapp, 4/98

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**SGS-LTER Monitoring Project**  
**Vegetation on Small Mammal Webs**

Date Surveyed 7/12/06Surveyed / Recorded by ES, LH

Year	Web	Transect (1-3)	Point (1-10)	Species	% Cover	(cm) height			# shrubs w/in		# mounds w/ in 3m		# bur > 3 cm w/ in 3m	Distance (m) to nearest			ATCA dim. (cm)			Mound dim. (cm)			
						grass	forb	shrub	1m small	3m ATCA	ant	gopher		ant	gopher	ant	gopher	ATCA	mound	mound	L	W	H
2006	210W	2	1	SP10	5		4		ARFR <sup>2</sup>	.	13	.	.	.	.08	.	.	.	.	1	3	.	.
				BOGR	30	4			GUZA <sup>1</sup>														
				LICH	5																		
				BARF	40																		
				GUZA	20																		
				GUZA				11															
		2	2	AGSM	5	18			TRFR <sup>1</sup>	.	7	.	1		1	.	.	.	.	100	113	.	.
				BOGR	25				GUZA <sup>1</sup>	.													
				LITT	45																		
				BARF	15																		
				DUNG	10																		
				SP10			5																
				ARFR				9															
		2	3	BOGR	35																		
				AGSM	5	15			.	1	7	.	4	<sup>1m point</sup> .27	.74	.	11	4	2	11	3	.	.
				VUOC	5																		
				LICH	5																		
				LITT	35																		
				BARF	10																		
				ATCA	5																		

SP10

4

ARFR

110



Date Surveyed 7/12/06

Surveyed / Recorded by ES, LH

[illegible]

Date Surveyed 7/12/04

Surveyed / Recorded by ES LH

[illegible]

Date Surveyed 7/12/00

Surveyed / Recorded by ES, LH

[illegible]

## SGS-LTER Monitoring Project Vegetation on Small Mammal Webs

Date Surveyed 7/12/06

Surveyed / Recorded by EG, BW

[illegible]

Date Surveyed 7/12/06

Surveyed / Recorded by EG, BW

[illegible]

**Date Surveyed****Surveyed / Recorded by**

7/12/06

EG, BW

[illegible]

7/12/06

Surveyed / Recorded by EG, BW

[illegible]

## Date Surveyed

7/12/06

**Surveyed / Recorded by**

EG, BW

[illegible]



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P. Stapp, 4/98

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**SGS-LTER Monitoring Project  
Vegetation on Small Mammal Webs**

Date Surveyed

7/11/06

Surveyed / Recorded by

ES, LHH

Year	Web	Tran- sect (1-3)	Point (1-10)	Species	% Cover	(cm) height			# shrubs w/in		# mounds		# bur	Distance (m) to nearest			ATCA			Mound dim. (cm)			
						grass	forb	shrub	1m small	3m ATCA	w/ in 3m ant	gopher	> 3 cm w/ in 3m	ant	gopher	ATCA	mound	mound	L	W	H	L	W
2006	24NE	1	1	STLO	10				EREF <sup>2</sup>	10	4	.	.	1.0	1.2	.	67	44	47	5	4		
				BOGR	35	8			ARFR														
				SPLO	5		6																
				ARFR	1																		
				BAKE	5																		
				LITT	40																		
				DUNG	5																		
				ROSE				14															
		1	2	BOGR	40	10			EREF <sup>1</sup>	1	4	.	.	1	1.2	.	77	78	49	4	3		
				BAKE	10																		
				LITT	45																		
				DUNG	5																		
				MA-TA			8																
				EREF				16															
		1	3	OPPO	10				EREF <sup>3</sup>	7	27	.	2	1.5	.68	.	115	79	2	4	5		
				BOGR	15				ARFR														
				LITT	55																		
				BAKE	15																		
				DUNG	5																		
				CAIE		7																	

SPLO

8

EREF

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**SGS-LTER Monitoring Project**  
**Vegetation on Small Mammal Webs**

Date Surveyed

7/11/04

Surveyed / Recorded by

CH, ES

Year	Web	Transect (1-3)	Point (1-10)	Species	% Cover	(cm) height			# shrubs w/in		# mounds		# bur > 3 cm w/ in 3m	Distance (m) to nearest			ATCA dim. (cm)			Mound dim. (cm)			
						grass	forb	shrub	1m small	3m ATCA	w/ in 3m ant	gopher		ant	gopher	ant	gopher	ATCA	mound	mound	L	W	H
2000	24AE	1	4	SPLO	10		6		ARFR <sup>3</sup>	8	2	•	1	.45	3	•	84	3.5	52	33	127		
				BODA	5				CHV11														
				LITT	75																		
				BARB	5																		
				DUNG	5																		
				BOBR		3																	
		1	5	EREF			11																
				SPLO	5		3		CHV11	4	1	•	1	1.7	1	•	85	69	52	6	5		
				BOBR	15																		
				ORIO	1																		
				SAIB	1																		
				LITT	70																		
				BARB	5																		
				DUNG	5																		
				AGSM		11																	
				EREF			14																
		1	6	SAIB	15				EREF <sup>8</sup>	8	•	•	4	.9	4.3	•	100	100	84	143	164		
				EREF	15			17	CHV12														
				BOBR	15																		
				LITT	45																		

BARB 10

SINY

SPLO

12

8