

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

Date Surveyed July 20, 2000

Surveyed / Recorded by L. Hartley, P. Ray

[illegible]

D:SGS-LTER Field Station/Field Studies/Mammal/Webs-Rodent-Veg-Arthropod/Web Veg-datasht1

Web 13 Nov, p. 2 of 9

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

Surveyed / Recorded by L. Woodmansee, P. Ray, N Kaplan

[illegible]

Surveyed / Recorded by K. Woodmansee, N. Kaplan

[illegible]

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

Date Surveyed

**Surveyed / Recorded by**

J. Lee K. Woodhouse

[illegible]

## Date Surveyed

July 21 2000

**Surveyed / Recorded by** \_\_\_\_\_

K. W. Davis - J. Lee

[illegible]

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

Date Surveyed 21 July 2000

Surveyed / Recorded by Z. D., M. C., C. G.

[illegible]

Date Surveyed 21 Jul, 2000

Surveyed / Recorded by Z.D. M.C., C.G.

[illegible]

Date Surveyed July 21 2000

Surveyed / Recorded by J. Lee K. Woodmansee

[illegible]



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

Date Surveyed 21 July 2000

Surveyed / Recorded by S. D. M. C. C. G.

[illegible]

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

Date Surveyed 19 July 2000

Surveyed / Recorded by ZD, AC, CG

[illegible]

BARE 10

Surveyed / Recorded by Z. D. M. C. C. G.

[illegible]

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

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

July 19 2000

**Surveyed / Recorded by**

K. W. W. W. W. P. R. J. Lee

[illegible]

Date Surveyed July 2000

Surveyed / Recorded by K. Wadsworth J Lee P Ray

[illegible]

## Date Surveyed

19 July 2000

**Surveyed / Recorded by**

[illegible]

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

Date Surveyed

July 19 2000

**Surveyed / Recorded by**

K. K. Hochmayer & J. Lee P. Ray

[illegible]

Surveyed / Recorded by Z. D. , M. C. , I. G.

[illegible]



Surveyed / Recorded by Z. D. M. C. C. C.

[illegible]

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

Date Surveyed July 19 2000

Surveyed / Recorded by K. Woodmansee J. Lee F. Roy

[illegible]

Date Surveyed July 19 2000

Surveyed / Recorded by K. Wallace Ray

[illegible]

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

Date Surveyed July 19 2000

Surveyed / Recorded by K. G. W. Moore P. R. R.

[illegible]

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

Date Surveyed 19 July 2000

Surveyed / Recorded by ED M.C

[illegible]

Date Surveyed 19 July 2000

Surveyed / Recorded by Z. D. N. C.

[illegible]



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

Date Surveyed 19 Jun 2000

Surveyed / Recorded by Z. D. 717.1

[illegible]



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

Date Surveyed July 19 2000

Surveyed / Recorded by L. Woodmansee P. Ray

[illegible]

Date Surveyed 19 July 2002

Surveyed / Recorded by ZD, M.C.

[illegible]

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

Date Surveyed 19 July 2000

Surveyed / Recorded by ZD M. C

[illegible]

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

Date Surveyed 18 July 2000

Surveyed / Recorded by C. Godman, M. Cooper, Z. Duggan

[illegible]

Surveyed / Recorded by C. Godwin, M Cooper, Z. Oberg

[illegible]

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

Date Surveyed July 18 2000Surveyed / Recorded by K. Worreman & P. Ray

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
2000	25	1	7	oppo	2	8	6	11.2	0	/	0	0	0	/	5.3	20.3	/	/	/	70	80	110	170
				Agsm	2																		
				Bogr	40																		
				Pach	5																		
				Bore	10																		
				Litt	40																		
2000	25	1	6	Pach	10									/	7	1.9	/	/	/	70	80	20	40
				Bogr	50	5	5.8	20.9	1	/	0	3	0	/									
				Bore	5																		
				Litt	45																		
2000	25	2	5	Bogr	30																		
				Pach	5	8.4	14.4	18.5	0	/	0	0	0	/	11.3	16	/	/	/	52	75	42	32
				Bore	30																		
				Litt	30																		
2000	25	2	10	Pach	5	5	3.4	18	0	/	0	0	0	/	85.6	36.5	/	/	/	70	70	130	80
				Bogr	20																		
				Bore	20																		
				Litt	65																		

— means "not applicable"

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

Date Surveyed July 18 2000

Surveyed / Recorded by H. H. Yadav, P. P. Singh

[illegible]

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

Date Surveyed 18 July 2000

Surveyed / Recorded by C. Gudman, M. Cooper, Z. Deegan

[illegible]



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

Date Surveyed 18 July 2000

Surveyed / Recorded by C. Goddard, M. Cooper, & Deryn

[illegible]

Date Surveyed July 14 2020

Surveyed / Recorded by J. Woodmansee, P. Day

[illegible]

Surveyed / Recorded by C. Godwin, M. Cooper, Rick Oregon

[illegible]

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

Date Surveyed 18 July 2000

Surveyed / Recorded by C. Godman, M. Cooper, E. Morgan

[illegible]

Date Surveyed July 17, 2000

Surveyed / Recorded by K. Woodhams & P. Ray

[illegible]



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

Date Surveyed 19 July 2000

Surveyed / Recorded by K. Woodmansee J. Lee P. Roy

[illegible]

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

Date Surveyed

**Surveyed / Recorded by**[illegible]



**Surveyed / Recorded by**[illegible]

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

Date Surveyed July 19 2000Surveyed / Recorded by R. W. Dornberger S. Lee & P. Stapp

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		ATCA	ant	gopher	L	W	H	L	W	L	W
2000	26	3	8	Buda	40	8	8.2	17	2	✓	0	2	1	✓	13.3	1	✓	✓	✓	80	80	173	100
				Cahe	5																		
				Sico	1																		
				Thfi	1																		
				Pach	5																		
				Bare	10																		
				Litt	40																		
2000	26	3	7	Sico	1	4.6	5.2	19.2	2	✓	0	7	6	✓	3.4	150	✓	✓	✓	80	80	40	40
				Thfi	1																		
				Pach	3																		
				Boyr	25																		
				Bare	25																		
				Litt	45																		
2000	26	3	6	Sico	1	2.6	4	14.2	10	✓	0	1	0	✓	5.8	2.5	✓	✓	✓	80	80	130	120
				Boyr	10																		
				Bare	30																		
				Litt	50																		
				Arlo	10																		
2000	26	3	5	Sico	2	9.8	3.2	18.2	8	✓	0	9	4	✓	7.6	1	✓	✓	✓	114	84	100	50
				Arlo	5																		
				Cahe	2																		
				Boyr	10																		
				Bare	15																		
				Litt	65																		

100  
125  
150

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

Date Surveyed July 19 2000

Surveyed / Recorded by K. Mahanta, P. Roy, J. C.

[illegible]

**Date Surveyed**

July 19 2000

**Surveyed / Recorded by**

P. Payson, Loc. K. 1. 1938

[illegible]

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

**Date Surveyed**

19 Feb 1950

**Surveyed / Recorded by**

50, 100, 150

[illegible]



Date Surveyed 19 July 2000

Surveyed / Recorded by Z. Dargatzis, M. J. P. C. (independent)

[illegible]

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

Date Surveyed 19 July 2000

Surveyed / Recorded by Z. Vignati, M. S. S. S. S.

[illegible]



Transect 1 Trap #115 Bearing 236°

D:SGS-LTER Field Station/Field Studies/Mammal/Webs-Rodent-Veg-Arthropod/WebVeg-datasht1

P. Stapp, 4/98

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

Date Surveyed 19 July 2000

Surveyed / Recorded by L. Handley, P. Ray, Z. Deegan

[illegible]

"—" or "/" means not applicable i.e. no shrubs on grassland plot