

BOGR REMOVAL EXPERIMENT DATA

Date 23 June 1996 Section: EB Recorder(s): KW DG DL

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: AE

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	2	1	L	
ASAX	4	2	L	
AGSM	52	3	L	
OPPO	6	4	B	
SPOO	13	5	L	
LEDE	1	6	L	
BOGR	14	7	L	
		8	BOGR	
		9	B	
		10	B	
		11	L	
		12	L	
		13	B	
		14	L	
		15	L	
		16	L	
		17	L	
		18	L	
		19	L	
		20	L	
		21	L	
		22	BOGR	

- Seth Martin in
doing data entry
2/09/01
- check to see everything
was copied
- originals go back to
Bill L.

Species	#of Individuals		Hit	Notes
		23	L	
		24	AGSM	
		25	L	
		26	L	
		27	L	
		28	BOGR	
		29	L	
		30	L	
		31	L	
		32	BOGR	
		33	L	
		34	B	
		35	L	
		36	BOGR	
		37	B	
		38	L	
		39	BOGR	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 June 98 Section: 5B Recorder(s): RLW DL DCG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SE

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
BOGR	10	1	L	
OPPO	32	2	L	
SPCO	8	3	L	
SHRO	5	4	BOGR	
LaHe	9	5	L	
LEDE	1	6	B	
BAOP	6	7	B	
		8	BOGR	
		9	BOGR	
		10	B	
		11	BOGR	
		12	L	
		13	L	
		14	L	
		15	BOGR	
		16	L	
		17	L	
		18	BOGR	
		19	BOGR	
		20	B	
		21	L	
		22	L	

Species	#of Individauls		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	L	
		27	L	
		28	L	
		29	L	
		30	L	
		31	B	
		32	L	
		33	L	
		34	L	
		35	BOGR	
		36	L	
		37	L	
		38	BOGR	
		39	BOGR	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 June 98 Section: 5B Recorder(s): KW DG DL

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SETONGUE
LATENT

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	5	1	B	
SETR	2	2	B	
PLPA	9	3	L	
AGSM	15	4	L	
LEDE	3	5	B	
CAHE	130	6	B	
BOGR	6	7	B	
ARFR	1	8	B	
SHRO	7	9	B	
		10	B	
		11	B	
		12	B	
		13	B	
		14	L	
		15	L	
		16	L	
		17	L	
		18	L	
		19	B	
		20	B	
		21	B	
		22	L	

5B

Species	#of Individauls		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	L	
		27	L	
		28	B	
		29	L	
		30	B	
		31	L	
		32	B	
		33	BDBR	
		34	B	
		35	B	
		36	B	
		37	L	
		38	B	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 235m 1992 Section: SB Recorder(s): KW DG DL

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
APER	3	1	L	
AGSM	260	2	L	
ASOX	14	3	L	
LEDE	3	4	B	
OPPO	10	5	B	
VEBR	30	6	L	
BOGR	4	7	B	
		8	B	
		9	B	
		10	B	
		11	B	
		12	L	
		13	L	
		14	B	
		15	L	
		16	B	
		17	B	
		18	L	
		19	B	
		20	B	
		21	L	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	L	
		27	B	
		28	B	
		29	B	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	L	
		36	L	
		37	L	
		38	B	
		39	B	
		40	L	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 5B Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW

Density Data:

B = Bare L = LITTER

Point of Intercept:

Species	#of Individuals		Hit	Notes
AGSM	18	1	B	
OPPO	9	2	B	
QUSA	4	3	B	
LEDE	2	4	BOGR	
BOGR	64	5	B	
BAOP	28	6	L	
CAHE	21	7	BOGR	
		8	L	
		9	B	
		10	L	
		11	L	
		12	L	
		13	BOGR	
		14	L	
		15	BOGR	
		16	BOGR	
		17	BOGR	
		18	L	
		19	L	
		20	BOGR	
		21	B	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	BOGR	
		25	B	
		26	BOGR	
		27	BOGR	
		28	B	
		29	BOGR	
		30	BOGR	
		31	B	
		32	L	
		33	L	
		34	B	
		35	L	
		36	L	
		37	L	
		38	B	
		39	B	
		40	B	

2R. 511C

Date 23 June 91 BOGR REMOVAL EXPERIMENT DATA
 Treatment/Control (circle one) Section: 1B Recorder(s): DL, DV, Kew
 Inside/Outside GU Enclosure (circle one)
 Plot Location Description: SW

Density Data:

Species	#of Individuals	Point of Intercept:		Notes
			Hit	
OPPO	21	1	LITT	
BOGR	20	2	LITT	
CAHE	360	3	LITT	
ASOX	6	4	LITT	
SPCO	1	5	BAKE	
		6	LITT	
		7	BOGR	
		8	BAKE	
		9	LITT	
		10	LITT	
		11	LITT	
		12	BAKE	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	LITT	
		18	LITT	
		19	OPPO	
		20	LITT	
		21	LITT	
		22	LITT	

Species	#of Individuals		Hit	Notes
		23	BARE	
		24	LIT	
		25	LIT	
		26	LIT	
		27	LIT	
		28	BARE	
		29	CARE	
		30	LIT	
		31	BARE	
		32	LIT	
		33	LIT	
		34	LIT	
		35	CARE	
		36	LIT	
		37	LIT	
		38	CARE	
		39	LIT	
		40	LIT	

Date 23 Jun 98

BOGR REMOVAL EXPERIMENT DATA

Section: 5B Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description:

NW

Density Data:

B = Bare L = LITTER

Point of Intercept:

Species	#of Individuals		Hit	Notes
CHAL	4	1	B	
CAHE	180	2	B	
OPPO	10	3	B	
SPCO	62	4	B	
BOGR	2	5	B	
LEDE	3	6	BOGR	
ASOX	1	7	B	
		8	B	
		9	B	
		10	BOGR	
		11	B	
		12	L	
		13	L	
		14	B	
		15	B	
		16	B	
		17	B	
		18	BOGR	
		19	B	
		20	B	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	L	
		27	L	
		28	L	
		29	B	
		30	BoGR	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	BoGR	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date: 23 JUNE 1998 Section: 5B Recorder(s): DL, DG, KW

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SW

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
C A H E	100	1	BARE	
O P P O	11	2	Bare	
A S O X	5	3	Bare	
S P C O	30	4	Bare	
O E A L	1	5	BARE	
A R L O	9	6	LIT	
		7	BARE	
		8	BARE	
		9	LIT	
		10	LIT	
		11	BARE	
		12	BARE	
		13	LIT	
		14	BARE	
		15	O P P O	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	
		21	LIT	
		22	LIT	

Species	#of Individuals		Hit	Notes
		23	LIT	
		24	LIT	
		25	BARE	
		26	BARE	
		27	BARE	
		28	BARE	
		29	BARE	
		30	BARE	
		31	BARE	
		32	LIT	
		33	LIT	
		34	BARE	
		35	BARE	
		36	BARE	
		37	SPCO	
		38	BARE	
		39	BARE	
		40	LIT	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 78 Section: 5A Recorder(s): DL, KW, PG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE East

Density Data:

Point of Intercept:

L = Litt
B = Bare

Species	#of Individuals		Hit	Notes
ARFR	2	1	Litt	
SITHY	1	2	L	
SPCO	15	3	B	
BOGR	70	4	L	
CAITE	75	5	B	
OPPO	5	6	L	
WACH	4	7	BOGR	
		8	L	
		9	BOGR	
		10	BOGR	
		11	L	
		12	B	
		13	L	
		14	L	
		15	L	
		16	L	
		17	BOGR	
		18	L	
		19	BOGR	
		20	Litt	
		21	Litt	
		22	BOGR	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	L	
		27	BOGR	
		28	L	
		29	L	
		30	L	
		31	BOGR	
		32	L	
		33	B	
		34	L	
		35	BOGR	
		36	BOGR	
		37	LIT	
		38	LIT	
		39	LIT	
		40	BOGR	

SR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 90 Section: 5A Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW - West

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
Oppo	58	1	B	
PSOX	3	2	B	
LEDE	6	3	B	
BOGR	2	4	B	
SIHY	2	5	B	
PACH	2	6	B	
SHRO	1	7	Litt	
CHAL	2	8	B	
SpcO	158	9	B	
		10	Litt	
		11	Litt	
		12	L	
		13	L	
		14	L	
		15	L	
		16	L	
		17	B	
		18	B	
		19	L	
		20	L	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	B	
		27	B	
		28	L	
		29	B	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	L	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98Section: SARecorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE - east

B = bur

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	57	1	B	
SIHY	2	2	B	
CAHE	22	3	B	
OPPO	10	4	Litt	
BOGR	5	5	B	
PACH	6	6	B	
CHAL	1	7	B	
ERFL	1	8	B	
		9	B	
		10	B	
		11	B	
		12	Litt	
		13	BOGR	
		14	Litt	
		15	Litt	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Litt	
		20	CAHE	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	B	
		27	Litt	
		28	B	
		29	B	
		30	Litt	
		31	B	
		32	B	
		33	B	
		34	B	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Litt	
		40	Litt	

BOGR. SNC

Date 23 Jun 90 BOGR REMOVAL EXPERIMENT DATA
 Section: 5A Recorder(s): DL, KH, DG

Treatment Control (circle one)

Inside Outside GU Enclosure (circle one)

Plot Location Description: NW - West

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPD	6	1	L	
BOGR	19	2	B	
SPO	21	3	L	
ASOK	1	4	L	
LENE	4	5	L	
PACH	2	6	L	
		7	L	
		8	L	
		9	L	
		10	L	
		11	B	
		12	BOGR	
		13	L	
		14	L	
		15	L	
		16	BOGR	
		17	L	
		18	L	
		19	L	
		20	BOGR	
		21	B	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	L	
		27	L	
		28	L	
		29	BOGR	
		30	L	
		31	BOGR	
		32	L	
		33	L	
		34	L	
		35	B	
		36	B	
		37	BOGR	
		38	L	
		39	L	
		40	L	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 5A Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)Plot Location Description: most SE - all

Density Data:

B = BONE L = LITTER
Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	25	1	L	
SPCO	65	2	B	
LEDE	1	3	B	
CAHE	110	4	B	
		5	B	
BOGR	24	6	B	
CHAL -	1	7	BOGR	
		8	B	
		9	B	
		10	B	
		11	B	
		12	B	
		13	L	
		14	B	
		15	BOGR	
		16	B	
		17	L	
		18	CAHE	
		19	L	
		20	L	
		21	BOGR	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	L	
		26	L	
		27	BOGR	
		28	B	
		29	L	
		30	L	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	BOGR	
		38	B	
		39	L	
		40	BOGR	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 54 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)Plot Location Description: most SW - west

Density Data:

B = Bare L = Litter
Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	10	1	B	
LEDE	12	2	B	
SPCO	50	3	B	
BOGR	1	4	B	
CAHE	23	5	B	
SIHY	2	6	B	
ASOX	2	7	B	
		8	B	
		9	B	
		10	B	
		11	SPCO	
		12	B	
		13	SPCO	
		14	B	
		15	B	
		16	B	
		17	SPCO	
		18	B	
		19	B	
		20	B	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	B	
		27	B	
		28	B	
		29	B	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	B	
		38	B	
		39	B	
		40	B	

BOGR-SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: SA Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: most NE - east

Density Data:

B=Bare L=LITTER
Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	24	1	L	
BOGR	14	2	L	
CAHE	55	3	AR sp.	
ARFR.	3	4	L	
PACH	5	5	B	
SPCO	1	6	PACH	
		7	L	
		8	L	
		9	BOGR	
		10	B	
		11	B	
		12	B	
		13	L	
		14	L	
		15	BOGR	
		16	BOGR	
		17	BOGR	
		18	B	
		19	B	
		20	B	
		21	L	
		22	BOGR	

Species	#of Individuals		Hit	Notes
		23	B	
		24	PACH	
		25	B	
		26	L	
		27	L	
		28	BOGR	
		29	BOGR	
		30	L	
		31	BOGR	
		32	BOGR	
		33	L	
		34	BOGR	
		35	L	
		36	L	
		37	L	
		38	BOGR	
		39	BOGR	
		40	L	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA
Date 23 Jun 98 Section 5A Recorder(s): DL, KW, DG
Treatment/Control (circle one)
Inside/Outside GU Enclosure (circle one)
Plot Location Description: most NW - west

Density Data:

B = Bare L = LITTER
Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	16	1	L	
ARER	1	2	BOGR	
SPCO	6	3	L	
BOGR	30	4	L	
CAME	115	5	L	
EREF	1	6	BOGR	
		7	L	
		8	BOGR	
		9	BOGR	
		10	L	
		11	L	
		12	BOGR	
		13	L	
		14	L	
		15	B	
		16	L	
		17	L	
		18	L	
		19	BOGR	
		20	L	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	B	
		25	BOGR	
		26	BOGR	
		27	L	
		28	BOGR	
		29	L	
		30	B	
		31	L	
		32	BOGR	
		33	BOGR	
		34	L	
		35	L	
		36	BOGR	
		37	BOGR	
		38	L	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 22 JUNE 1998 Section: 19 Recorder(s): DL, MM, KW, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: mosy SW GRAZED/UNGRAZED - west

Density Data:

Point of Intercept:

Species	# of Individuals		Hit	Notes
OPPD	54	1	LITTER	
SIHY	25	2	LITTER	
BOGR	15	3	BARE	This plot looks like the surrounding area, no ungrazed erosion.
SPCD	12	4	SIHY	
CAHE	30	5	BUDA	
BUDA	3	6	LITT	
PACH		7	CAHE	
		8	LITT	
		9	LITT	
		10	CAHE	
		11	BARE	
		12	BARE	
		13	LITT	
		14	LITT	
		15	BARE	
		16	BARE	
		17	BARE	
		18	LITT	
		19	LITT	
		20	LITT	
		21	LITT	

		22	LITT	
Species	# of Individuals		Hit	Notes
		23	CAHE	
		24	LITT	
		25	LITT	
		26	LITT	
		27	LITT	
		28	BARE	
		29	BARE	
		30	BARE	
		31	BARE	
		32	BARE	
		33	BOGR	
		34	LITT	
		35	BARE	
		36	BARE	
		37	LITT	
		38	LITT	
		39	CAHE	
		40	BARE	

BOGR REMOVAL EXPERIMENT DATA

Date 22 Jun 98

Section: 19

Recorder(s): DL, DG, MM, KW, KW

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: most SE - east

Density Data:

Point of Intercept:

Species	# of Individuals		Hit	Notes
Oppo	2	1	LITTER	
Spco	5	2	BARE	
Pach	8	3	BARE	
Sihi	21	4	BARE	
Stco	5	5	LITTER	
Bogr	80	6	BARE	
Vuoc	4	7	BARE	
Spco	7	8	LITTER	
Shro	2	9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	LITTER	
		14	BARE	
		15	BARE	
		16	BARE	
		17	LITTER	
		18	BARE	
		19	LITTER	
		20	BARE	
		21	L	

		22	B	
Species	# of Individuls		Hit	Notes
		23	L	
		24	B	
		25	L	
		26	L	
		27	L	
		28	L	
		29	B	
		30	B	
		31	B	
		32	B	
		33	L	
		34	L	
		35	L	
		36	L	
		37	B	
		38	L	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 19 Recorder(s): DL, KW, DGTreatment/Control (circle one)Inside/Outside GU Enclosure (circle one)Plot Location Description: SE - West

Density Data:

B=Bare L=LITTER
Point of Intercept:

Species	#of Individuals		Hit	Notes
OEAL	2	1	L	
PLPA	3	2	B	
CRJA	1	3	B	
CAHE	50	4	L	
SIHY	5	5	L	
STEO	2	6	B	
OPPO	5	7	L	
BOGR	6	8	L	
ERFL	1	9	L	
PACH	5	10	L	
		11	L	
		12	L	
		13	L	
		14	B	
		15	L	
		16	L	
		17	L	
		18	L	
		19	L	
		20	L	
		21	B	
		22	L	

Species	#of Individuals		Hit	Notes
		23	BOGR	
		24	B	
		25	B	
		26	B	
		27	L	
		28	L	
		29	L	
		30	L	
		31	B	
		32	L	
		33	L	
		34	L	
		35	L	
		36	CAHE	
		37	SIHY	
		38	CAHE	
		39	L	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 6/22 Section: 19 Recorder(s): DL, KW, DG

Treatment Control (circle one)

Inside/Outside CU Exclusion (circle one)

Plot Location Description: NE - east

L = Litter B = Bare

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
SIAY	23	1	L	
SPCO	16	2	L	
SPCR	7	3	BOGR	
EREF	3	4	B	
BOGR	8	5	L	
OEAL	1	6	L	
		7	B	
		8	B	
		9	SPCR	
		10	L	
		11	L	
		12	B	
		13	BOGR	
		14	B	
		15	B	
		16	BOGR	
		17	L	
		18	L	
		19	B	
		20	L	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	B	
		24	L	
		25	L	
		26	BOGR	
		27	L	
		28	L	
		29	L	
		30	L	
		31	L	
		32	L	
		33	SIHY	
		34	L	
		35	B	
		36	L	
		37	L	
		38	L	
		39	L	
		40	L	

22 JUNE 98 BOGR REMOVAL EXPERIMENT DATA

Date _____ Section: 17 Recorder(s): DL

Treatment: Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: NW - West

Density Data:

Point of Intercept:

Species	# of Individuals		Hit	Notes
SPCO	6	1	BARE	
SIHY	22	2	LITT	
GACO	2	3	BOGR	BOGR predominantly Grew back in plot
SPCR	3	4	LITT	
BOGR	12	5	BARE	
CRYPTANTHA. Fodorii	1	6	BARE	
		7	LITT	
		8	LITT	
		9	BARE	
		10	SPCR	
		11	LITT	
		12	SIHY	
		13	LITT	
		14	LITT	
		15	LITT	
		16	BOGR	
		17	BOGR	
		18	BOGR	
		19	BARE	
		20	BARE	
		21	LITT	
		22	SIHY	

MT found on
our plant
lists

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Species	# of Individuls		Hit	Notes
		23	SIHY	
		24	LETT	
		25	BARE	
		26	BARE	
		27	BARE	
		28	LETT	
		29	BARE	
		30	BOGR	
		31	BOGR	
		32	BOGR	
		33	BARE	
		34	BARE	
		35	BORE	
		36	LETT	
		37	BOGR	
		38	BOGR	
		39	BOGR	
		40	BOGR	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 19 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW - west

Density Data:

B=Bare L=LITTER
Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	9	1	L	
BOGR	3	2	L	
SPCO	11	3	L	
SPCR	12	4	B	
		5	B	
		6	B	
		7	B	
		8	L	
		9	L	
		10	L	
		11	L	
		12	L	
		13	L	
		14	L	
		15	L	
		16	L	
		17	L	
		18	L	
		19	L	
		20	L	
		21	L	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	B	
		27	L	
		28	L	
		29	L	
		30	L	
		31	L	
		32	L	
		33	L	
		34	L	
		35	L	
		36	L	
		37	L	
		38	L	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 19 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE - east

Density Data:

B = Bare Litter
Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	120	1	B	
SPCO	10	2	OEAL	
SIHY	4	3	B	
OEAL	4	4	B	
LEDE	1	5	OPPO	
BOGR	2	6	L	
SPCR	2	7	L	
SCPA	2	8	L	
		9	OPPO	
		10	OPPO	
		11	SCPA	
		12	L	
		13	L	
		14	L	
		15	OPPO	
		16	B	
		17	BOGR	
		18	L	
		19	B	
		20	L	
		21	SPCR	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	OPPO	
		26	OPPG	
		27	L	
		28	L	
		29	L	
		30	L	
		31	L	
		32	L	
		33	L	
		34	L	
		35	L	
		36	B	
		37	B	
		38	L	
		39	L	
		40	OPPO	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jan 98Section: 19Recorder(s): DL, RW, DG(Treatment/Control) (circle one)(Inside/Outside) GU Enclosure (circle one)Plot Location Description: SE - East

B=Bone L=LITTER

Point of Intercept:

Density Data:

Species	#of Individuals		Hit	Notes
STCO	7	1	L	
OEAL	5	2	L	
OPPO	35	3	L	
SIHY	6	4	L	
SPCR	6	5	SPCR	
VUOC	13	6	B	
PLPA	1	7	L	
		8	B	
		9	L	
		10	L	
		11	B	
		12	L	
		13	L	
		14	L	
		15	L	
		16	L	
		17	L	
		18	L	
		19	L	
		20	L	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	B	
		27	B	
		28	L	
		29	L	
		30	L	
		31	B	
		32	L	
		33	L	
		34	L	
		35	L	
		36	B	
		37	L	
		38	STLO	
		39	B	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG~~Treatment~~/Control (circle one)Inside/~~Outside~~ GU Enclosure (circle one)Plot Location Description: SW - west

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCD	40	1	L	
CAHE	28	2	L	
LEDE	3	3	B	
SCPA	1	4	B	
		5	B	
		6	B	
		7	B	
		8	B	
		9	B	
		10	B	
		11	B	
		12	B	
		13	B	
		14	B	
		15	B	
		16	B	
		17	B	
		18	B	
		19	B	
		20	B	
		21	B	
		22	CAHE	

Species	#of Individuals		Hit	Notes
		23	P	
		24	P	
		25	B	
		26	B	
		27	B	
		28	B	
		29	B	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	B	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SE - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	2	1	L	
ERFL	8	2	L	
SPCO	34	3	L	
ASOV	42	4	L	
ALTE	3	5	L	
OPPO	4	6	L	
BOGR	3	7	L	
SCPA	1	8	B	
CAHF	20	9	B	
PACH	6	10	B	
		11	SPCO	
		12	B	
		13	B	
		14	B	
		15	B	
		16	B	
		17	B	
		18	B	
		19	B	
		20	B	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	B	
		27	B	
		28	B	
		29	Rock	
		30	B	
		31	B	
		32	SPD	
		33	B	
		34	B	
		35	B	
		36	B	
		37	Rock	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 78 Section: 24 Recorder(s): Dh, Kw, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: N ~~12~~ - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	1	1	L	
GUSt	1	2	L	
ASOX	12	3	L	
AGSM	10	4	L	
Buda	19	5	L	
PACH	14	6	B	
CAHE	25	7	B	
FRFL	1	8	B	
		9	L	
		10	L	
		11	L	
		12	GUSt	
		13	L	
		14	L	
		15	L	
		16	Rock	
		17	L	
		18	BOGR	
		19	B	
		20	L	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	ROCK	
		24	L	
		25	Buda	
		26	B	
		27	B	
		28	L	
		29	B	
		30	PACH	
		31	B	
		32	L	
		33	BOGR	
		34	L	
		35	BOGR	
		36	B	
		37	L	
		38	L	
		39	L	
		40	PACH	

305R-SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW - weaver

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
KUOC	100	1	Litter	
Buda	40	2	OPPO	
OPPO	17	3	Litter	
CATF	250	4	Litter	
SITH	2	5	Litter	
BOGR	1	6	Litter	
SPCO	7	7	Litter	
		8	Buda	
		9	Buda	
		10	Buda	
		11	Litter	
		12	Buda	
		13	Litter	
		14	Litter	
		15	Buda	
		16	Buda	
		17	Buda	
		18	Litter	
		19	Litter	
		20	Litter	
		21	Buda	
		22	Buda	

Species	#of Individuals		Hit	Notes
		23	OPPO	
		24	Litter	
		25	Litter	
		26	Litter	
		27	Bird	
		28	Litter	
		29	Litter	
		30	Bird	
		31	Litter	
		32	Litter	
		33	Bird	
		34	Bird	
		35	Litter	
		36	Litter	
		37	Bird	
		38	Litter	
		39	Bird	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 90Section: 24Recorder(s): DL, KW, DC

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SW - west

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
AGSM	27	1	B	
OPPD	5	2	L	
OEA	3	3	PACH	
PACH	300	4	B	
VHDC	1	5	L	
ASDX	5	6	B	
CATB	9	7	B	
GUSA	5	8	L	
ERFL	1	9	B	
SIH7	2	10	GUSA	
		11	B	
		12	B	
		13	L	
		14	B	
		15	B	
		16	B	
		17	B	
		18	L	
		19	GUSA	
		20	L	
		21	GUSA	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	DELTA	
		25	B	
		26	B	
		27	B	
		28	SFCO	
		29	B	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	B	
		38	L	
		39	L	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG~~Treatment~~/Control (circle one)~~Inside~~/Outside GU Enclosure (circle one)Plot Location Description: NE - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ALTE	1	1	B	
GVSA	8	2	B	
ERFL	5	3	B	
SPCO	4	4	B	
CAHE	35	5	B	
OPPO	1	6	B	
BUDA	1	7	B	
		8	B	
		9	BUDA	
		10	ROCK	
		11	B	
		12	B	
		13	B	
		14	B	
		15	B	
		16	B	
		17	B	
		18	B	
		19	B	
		20	B	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	ROCK	
		24	ERFL	
		25	ROCK	
		26	CAHE	
		27	B	
		28	B	
		29	B	
		30	LIT	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	B	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: most SW - west

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
BUDN	160	1	BAKE	
BOGR	2	2	B	
OPPO	21	3	B	
PACH	60	4	L	
GUSA	2	5	L	
ASOX	3	6	L	
LEMO	2	7	L	
AGSM	1	8	L	
SPCO	1	9	PACH	
ARFR	1	10	L	
		11	B	
		12	B	
		13	L	
		14	L	
		15	B	
		16	L	
		17	BUDN	
		18	BUDN	
		19	L	
		20	L	
		21	BUDN	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	BUDA	
		25	L	
		26	L	
		27	L	
		28	B	
		29	B	
		30	B	
		31	L	
		32	B	
		33	B	
		34	L	
		35	L	
		36	L	
		37	BUDA	
		38	B	
		39	L	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 24 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

(circle one) Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
BUDA	30	1	L	
BOGR	2	2	L	
PACH	5	3	L	
OPPO	10	4	L	
SPCO	30	5	BUDA	
CAHE	80	6	BUDM	
		7	L	
		8	L	
		9	L	
		10	L	
		11	L	
		12	B	
		13	B	
		14	SPCO	
		15	B	
		16	L	
		17	L	
		18	BOGR	
		19	L	
		20	L	
		21	ROCK	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	L	
		27	B	
		28	B	
		29	B	
		30	L	
		31	L	
		32	L	
		33	PNCH	
		34	B	
		35	L	
		36	L	
		37	BOBR	
		38	L	
		39	BVDB	
		40	L	

BOGR SNC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SW east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	6	1	B	
BOGR	5	2	L	
SitHy	19	3	L	
SICO	1	4	L	
SPLD	13	5	CAHE	
CAHE	56	6	L	
SARO	2	7	SitHy	
PACH	5	8	L	
		9	L	
		10	L	
		11	L	
		12	B	
		13	B	
		14	L	
		15	L	
		16	BOGR	
		17	L	
		18	L	
		19	BOGR	
		20	L	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	BOGR	
		24	L	
		25	L	
		26	B	
		27	L	
		28	L	
		29	B	
		30	B	
		31	L	
		32	L	
		33	B	
		34	L	
		35	B	
		36	BOGR	
		37	B	
		38	L	
		39	L	
		40	B	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW - coast

B=Bare L=Litter

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
STCO	1	1	B	
PACH	15	2	L	
OPPO	11	3	L	
SIHY	8	4	L	
BOGR	11	5	L	
SPCR	19	6	L	
CAHE	80	7	L	
SPCO	6	8	L	
		9	B	
		10	L	
		11	B	
		12	L	
		13	L	
		14	L	
		15	B	
		16	B	
		17	PACH	
		18	BOGR	
		19	BOGR	
		20	L	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	BOGR	
		25	BOGR	
		26	SIHY	
		27	BOGR	
		28	BOGR	
		29	BOGR	
		30	L	
		31	L	
		32	L	
		33	L	
		34	L	
		35	B	
		36	B	
		37	L	
		38	L	
		39	BOGR	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, PG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE - east

17960

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
DLPA	4	1	B	
SRFL	4	2	B	
VWOC	3	3	B	
CRJA	1	4	B	
OEAL	9	5	B	
C. villosa	3	6	B	
MAHAR		7	L	
LEDE	4	8	L	
SPCR	6	9	L	
SiHy	3	10	L	
STCO	1	11	B	
SPO	17	12	B	
		13	B	
		14	SiHy	
		15	L	
		16	L	
		17	L	
		18	B	
		19	B	
		20	B	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	B	
		25	B	
		26	B	
		27	R	
		28	SPCL	
		29	L	
		30	B	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	B	
		37	L	
		38	B	
		39	B	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: S# W. West

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
PLPA	2	1	L	
OPPO	17	2	B	
STCO	9	3	L	
SITHY	8	4	B	
SPLC	9	5	L	
SRCK	9	6	B	
LFDE	5	7	B	
ARLO	2	8	L	
VWOC	30	9	SITHY	
CHAE	20	10	B	
BOGR	1	11	B	
		12	L	
		13	SRCK	
		14	L	
		15	B	
		16	L	
		17	L	
		18	B	
		19	L	
		20	L	
		21	L	
		22	L	

Species	#of Individauls		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	L	
		27	B	
		28	B	
		29	L	
		30	B	
		31	B	
		32	B	
		33	L	
		34	L	
		35	B	
		36	B	
		37	L	
		38	L	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: West NW - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	33	1	L	
SITH	2	2	L	
BOGR	12	3	B	
SPCO	7	4	B	
CATL	104	5	L	
PLPA	1	6	BOGR	
		7	L	
		8	B	
		9	BOGR	
		10	L	
		11	L	
		12	B	
		13	L	
		14	L	
		15	B	
		16	BOGR	
		17	BOGR	
		18	BOGR	
		19	B	
		20	B	
		21	L	
		22	B	

Species	#of Individuals		Hit	Notes
		23	BOGR	
		24	L	
		25	BOGR	
		26	L	
		27	L	
		28	B	
		29	B	
		30	L	
		31	B	
		32	BOGR	
		33	BOGR	
		34	CAHE	
		35	L	
		36	L	
		37	CAHE	
		38	B	
		39	BOGR	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SW - west

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
S'Hy	4	1	L	
AGSM	4	2	L	
CATR	32	3	L	
ARLO	4	4	L	
OPPO	3	5	B	
SPLO	7	6	B	
SPCR	30	7	L	
BAOP	1	8	L	
BOGR	7	9	L	
		10	2	
		11	ARLO	
		12	L	
		13	2	
		14	2	
		15	B	
		16	2	
		17	ARLO	
		18	B	
		19	B	
		20	2	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	B	
		27	B	
		28	B	
		29	L	
		30	L	
		31	B	
		32	HL O	
		33	B	
		34	B	
		35	B	
		36	L	
		37	L	
		38	B	
		39	B	
		40	L	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Exlosure (circle one)

Plot Location Description: NW - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	6	1	L	
OPPO	23	2	L	
SPCO	3	3	L	
PLPA	2	4	B	
SPCR	28	5	B	
STCO	2	6	L	
BOGR	2	7	L	
BAOP	7	8	L	
		9	L	
		10	B	
		11	L	
		12	L	
		13	L	
		14	L	
		15	BOGR	
		16	B	
		17	B	
		18	L	
		19	L	
		20	L	
		21	L	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	L	
		25	L	
		26	L	
		27	L	
		28	L	
		29	L	
		30	L	
		31	B	
		32	B	
		33	B/Hy	
		34	S/Hy	
		35	B	
		36	B	
		37	B	
		38	B	
		39	B	
		40	B	

30GR-SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 7 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SW - 606A

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	54	1	B	
CAHE	128	2	L	
ROCK	3	3	L	
SPCO	11	4	L	
SITHY	1	5	B	
ARLO	1	6	B	
		7	L	
		8	L	
		9	L	
		10	L	
		11	B	
		12	L	
		13	B	
		14	B	
		15	B	
		16	CAHe	
		17	B	
		18	L	
		19	L	
		20	B	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	B	
		27	B	
		28	B	
		29	L	
		30	B	
		31	L	
		32	L	
		33	L	
		34	L	
		35	L	
		36	L	
		37	L	
		38	L	
		39	L	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW west

B = Bare L = LITTER

Point of Intercept:

Density Data:

Species	#of Individuals		Hit	Notes
ARFR	8	1	L	
OEAL	7	2	L	
ATCA	1	3	L	
VUOC	8	4	B	
SPCO	7	5	B	
AGSM	30	6	B	
BOGR	5	7	B	
PLPA	4	8	BOGR	
TAPA	1	9	B	
		10	B	
		11	B	
		12	B	
		13	B	
		14	B	
		15	L	
		16	B	
		17	B	
		18	B	
		19	B	
		20	L	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	B	
		26	L	
		27	L	
		28	L	
		29	L	
		30	L'	
		31	B	
		32	B	
		33	L	
		34	ARFR	
		35	B	
		36	L	
		37	B	
		38	L	
		39	B	
		40	L	

Date 23 Jun 98 BOGR REMOVAL EXPERIMENT DATA
 Section: 11 Recorder(s): DL, KW, D9

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SE - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	7	1	B	
SPCO	39	2	B	
ALTE	2	3	L	
AGSM	10	4	L	
ASOX	1	5	L	
BOGR	1	6	L	
OELA	2	7	L	
		8	L	
		9	L	
		10	L	
		11	B	
		12	B	
		13	L	
		14	B	
		15	B	
		16	L	
		17	ARFR	
		18	L	
		19	L	
		20	L	
		21	B	
		22	B	

Species	#of Individuals		Hit	Notes
		23	B	
		24	ARFR	
		25	L	
		26	B	
		27	L	
		28	ARFR	
		29	ARFR	
		30	L	
		31	B	
		32	B	
		33	B	
		34	B	
		35	B	
		36	L	
		37	L	
		38	L	
		39	SPCO	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KIW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NW - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	L	
ASOX	3	2	B	
ARFR	8	3	L	
OFal	1	4	L	
AGSRL	32	5	L	
BOGR	8	6	L	
SPCO	3	7	L	
OPPO	2	8	B	
ARLO	1	9	L	
		10	B	
		11	L	
		12	L	
		13	L	
		14	L	
		15	L	
		16	ATCA	
		17	L	
		18	L	
		19	L	
		20	ARFR	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	L	
		27	L	
		28	L	
		29	BOGR	
		30	L	
		31	L	
		32	BOGR	
		33	L	
		34	L	
		35	L	
		36	L	
		37	L	
		38	ROCK	
		39	B	
		40	ALFR	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: #11 - West

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	L	
ARFR	1	2	L	
OPPO	44	3	L	
STCO	4	4	L	
AGSM	24	5	L	
BOGR	11	6	AGSM	
Chiv?	1	7	L	
		8	L	
		9	ATCA	
		10	L	
		11	L	
		12	L	
		13	L	
		14	ATCA	
		15	B	
		16	L	
		17	L	
		18	BOGR	
		19	BOGR	
		20	L	
		21	L	
		22	L	

Species	#of Individauls		Hit	Notes
		23	BOGE	
		24	L	
		25	L	
		26	L	
		27	BOGE	
		28	L	
		29	L	
		30	L	
		31	L	
		32	L	
		33	L	
		34	L	
		35	L	
		36	L	
		37	BOGE	
		38	B	
		39	L	
		40	L	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KW, DGTreatment/Control (circle one)Inside/Outside GU Enclosure (circle one)Plot Location Description: SW - westGU inside - SW corner 15 meters
Diag I PLA

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	9	1	B	
OEAL	11	2	B	
EREF	2	3	B	
LEOL	1	4	B	
AGSM	14	5	B	
STCO	1	6	B	
PLRA	1	7	ARFR	
		8	L	
		9	B	
		10	B	
		11	B	
		12	B	
		13	B	
		14	L	
		15	B	
		16	L	
		17	B	
		18	B	
		19	B	
		20	B	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	ARFR	
		24	L	
		25	B	
		26	B	
		27	B	
		28	L	
		29	L	
		30	B	
		31	B	
		32	B	
		33	B	
		34	L	
		35	B	
		36	L	
		37	B	
		38	B	
		39	B	
		40	ARFR	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KW, DGTreatment/Control (circle one)Inside/Outside GU Enclosure (circle one)Plot Location Description: NE - east

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	29	1	B	
ARFR	11	2	BOGR	
OEAL	21	3	L	
AGSN	26	4	L	
BOGR	4	5	B	
ERFR	1	6	B	
PLPA	2	7	B	
VEBR	3	8	B	
ERFR	2	9	B	
ARLO	1	10	L	
		11	ARFR	
		12	L	
		13	L	
		14	B	
		15	B	
		16	L	
		17	L	
		18	L	
		19	L	
		20	B	
		21	L	
		22	B	

Species	#of Individauls		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	B	
		27	ERFL	
		28	L	
		29	L	
		30	B	
		31	L	
		32	L	
		33	B	
		34	B	
		35	B	
		36	L	
		37	B	
		38	L	
		39	L	
		40	B	

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 90 Section: 11 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: NE - west

B = BARE L = LITTER

Density Data:

Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	57	1	L	
AGSM	21	2	L	
ARFR	3	3	OPPO	
SPCO	9	4	L	
BOGR	8	5	L	
LEDE	1	6	ARFR	
		7	L	
		8	BOGR	
		9	L	
		10	BOGR	
		11	L	
		12	L	
		13	L	
		14	BOGR	
		15	L	
		16	L	
		17	L	
		18	L	
		19	OPPO	
		20	L	
		21	L	
		22	L	

Species	#of Individauls		Hit	Notes
		23	L	
		24	L	
		25	L	
		26	L	
		27	OPPO	
		28	L	
		29	L	
		30	L	
		31	L	
		32	L	
		33	L	
		34	BOGR	
		35	L	
		36	L	
		37	L	
		38	L	
		39	L	
		40	BOGR	

BOGR. SMC

BOGR REMOVAL EXPERIMENT DATA

Date 23 Jun 98 Section: 11 Recorder(s): DL, KW, DG

Treatment/Control (circle one)

Inside/Outside GU Enclosure (circle one)

Plot Location Description: SE cast

Density Data:

B=Bare L=Litter
Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	L	
ARFR	7	2	L	
ASOK	1	3	L	
AGSM	13	4	L	
ARLO	2	5	L	
BOGR	7	6	B	
OEAR	2	7	L	
SPCO	5	8	L	
		9	L	
		10	L	
		11	B	
		12	L	
		13	L	
		14	L	
		15	L	
		16	L	
		17	B	
		18	BOGR	
		19	L	
		20	L	
		21	L	
		22	L	

Species	#of Individuals		Hit	Notes
		23	L	
		24	BOGR	
		25	L	
		26	L	
		27	L	
		28	L	
		29	BOGR	
		30	L	
		30		
		31	L	
		32	BOGR	
		33	L	
		34	B	
		35	L	
		36	L	
		37	L	
		38	L	
		39	L	
		40	B	