

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/27/02 Section: 24 Recorder(s): David Huber

Circle One: Treatment Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description North Taken Facing North ↓

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
SPLO	3, 4, 4, 2	1	Bare	
BOBR	5, 1, 5	2	Bare	
BUDA	5, 6, 20, 10	3	Bare	
ARLO	3, 2, 4	4	Bare	
VIAM	7, 6, 1, 9, 13	5	Bare	
SPCR	1	6	Bare	
CAEL	6, 1	7	Bare	
STCO	1	8	Bare	
unk grass #1	2	9	Bare	
unk Verb #1	2	10	BUDA	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Buda	
		17	Bare	
		18	Bare	
		19	Litter	
		20	Litter	
		21	Buda	
		22	Buda	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Buda	
		28	Buda	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Buda	
		35	Bare	
		36	Buda	
		37	Buda	
		38	Litter	
		39	Bare	
		40	Bare	

Disk #1
#1558

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 6/27/02Section: 24Recorder(s): David Dubel

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Taken
facing north
↓

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
SRO	1, 1	1	Base	
GUSO	3, 3, 1, 1, 1	2	Litter	
OPPO	6, 1, 9	3	Litter	
Coel	19, 7, 42, 26	4	Litter	
BOGR	57, 32, 63, 9	5	Litter	
BUDA	14, 11, 11, 5	6	Litter	
Agsm	2, 6, 5	7	Litter	
		8	Buda	
		9	Base	
		10	Boqr	
		11	Base	
		12	Buda	
		13	Litter	
		14	Base	
		15	Base	
		16	Base	
		17	Litter	
		18	Litter	
		19	Litter	
		20	Boqr	
		21	Buda	
		22	Litter	
		23	Litter	
		24	Litter	
		25	Base	
		26	Litter	
		27	Base	
		28	Base	
		29	Litter	
		30	Litter	
		31	Buda	
		32	Buda	
		33	Base	
		34	Base	
		35	Base	
		36	Base	
		37	Coel	
		38	Base	
		39	Litter	
		40	Boqr	

Disk 1
Plot # 1557

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/27/02 Section: 24 Recorder(s): David Huber

Taken Facing
North
↓

Circle One: Treatment Control,

Inside Outside GU Enclosure,

East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
OPPO	8, 4	1	Bare	
SPCO	12, 10, 13, 3, 1	2	Bare	
GRASA	3, 1	3	Bare	
Cacl	18, 37, 26, 1, 1	4	Bare	
Buda	8, 10, 26, 3	5	Bare	
Boqr	1	6	Bare	
Steo	1, 3	7	Bare	
Suba	1	8	Bare	
		9	Bare	
		10	Bare	
		11	Buda	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Litter	
		17	Buda	
		18	Bare	
		19	Bare	
		20	Litter	
		21	Litter	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	SPCO	
		34	Bare	
		35	SPCO	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

Disk #1
Plot #: 1559

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/27/02 Section: 24 Recorder(s): David HuberCircle One: Treatment/Control, ControlInside/Outside GU Enclosure, OutsideEast/West Plot Location Description EastTaken
Facing
North
↓

Density Data:

Point of Intercept:

Disk #1
pict. #: 1560

Species (count)	# of Individuals		Hit	Notes
Bagr	32, 38, 4, 26	1	Litter	
Buda	26, 37, 22	2	Base	
Cael	63, 27, 46, 27	3	Litter	
SPO	2, 2, 3, 1	4	Litter	
OPPO	3, 2, 1, 1	5	Litter	
ARLO	2, 2, 1	6	Litter	
CRUSO	1	7	Buda	
STCO	1	8	Litter	
		9	Litter	
		10	Litter	
		11	Litter	
		12	Litter	
		13	Litter	
		14	Litter	
		15	Litter	
		16	Litter	
		17	Buda	
		18	Buda	
		19	Litter	
		20	Buda	
		21	Buda	
		22	Litter	
		23	Litter	
		24	Litter	
		25	Litter	
		26	Litter	
		27	Litter	
		28	Buda	
		29	Litter	
		30	Buda	
		31	Bagr	
		32	Litter	
		33	Litter	
		34	Litter	
		35	Buda	
		36	Litter	
		37	Litter	
		38	Litter	
		39	Litter	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/29/02 Section: 24 Recorder(s): David Huber

Taken
Facing
South

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Disk 1:
pict# 1569

Species (count)	# of Individuals		Hit	Notes
OPPO	13, 3, 1	1	Bare	
Grass	1, 1, 2	2	Litter	
Agave	7, 27, 10	3	Litter	
SPO	1, 5, 1, 5, 1, 1	4	Litter	
Uran	10, 7, 3, 3, 10, 3	5	Litter	
Buda	4, 5, 9	6	Bare	
Boat	3, 9	7	Litter	
Coel	6, 13, 34	8	Litter	
Sihy		9	Bare	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Litter	
		27	Litter	
		28	Bare	
		29	Litter	
		30	Litter	
		31	Litter	
		32	Litter	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Grass	
		39	Grass	
		40	Bare	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth

Date 06/28/02 Section: 24 Recorder(s): Daniel Hubert

Circle One: Treatment/Control

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
OPPO	12, 33, 8	1	Buda	
Crusa	6, 2, 4, 2	2	Litter	
Sily	2	3	Base	
SPCH	1, 1, 1, 1	4	Buda	
Unkm	1, 1, 1	5	Litter	
Buda	20, 14, 19	6	Buda	
Cael	1, 10, 26, 3	7	Base	
Base	11, 6, 21	8	Base	
unk forb #1	1	9	Base	
		10	SPCH	
		11	Base	
		12	Base	
		13	Base	
		14	Cael	
		15	Base	
		16	Base	
		17	Base	
		18	Buda	
		19	Litter	
		20	Base	
		21	Base	
		22	Base	
		23	Base	
		24	Litter	
		25	Litter	
		26	Base	
		27	Base	
		28	Base	
		29	Litter	
		30	Base	
		31	Litter	
		32	Litter	
		33	Litter	
		34	Litter	
		35	Litter	
		36	OPPO	
		37	Litter	
		38	Buda	
		39	Buda	
		40	Buda	

Taken Facing South
Disk 1
pic # 1570

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 24 Recorder(s): David Huber

Taken
Facing
South

Circle One: Treatment/Control

Inside/Outside GU Enclosure

East/West Plot Location Description

Density Data:

Point of Intercept:

Disk 1:

Species (count)	# of Individuals		Hit	Notes
OPPO	10, 3, 3, 1	1	Litter	
SPCO	3, 1, 2, 1	2	Litter	
COCA	1,	3	Litter	
MILE	4,	4	Litter	
BUDA	7, 9, 15	5	Bare	
BOGR	13, 26, 10, 25	6	Litter	
COEL	6, 2, 2, 1, 25	7	Litter	
ARLO	3,	8	Bare	
		9	Bare	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litter	
		18	L	
		19	Litter	
		20	Litter	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Litter	
		28	Litter	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Litter	
		34	Litter	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Litter	
		40	Litter	

Plot # 1572

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 24 Recorder(s): Vonid Huber

taken
Facing
South

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Grass	6, 4, 3, 5, 1	1	Bare	
Spch	1, 2, 3, 1	2	Bare	
Buda	11, 11, 12	3	Bare	
Bogr	1, 6, 1, 7	4	Bare	
Coel	15, 13, 4, 11	5	Bare	
COCA	2, 3, 3	6	Grass	
		7	Grass	
		8	Bare	
		9	Bare	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Grass	
		16	Grass	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Buda	
		21	Grass	
		22	Litter	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Litter	
		29	Bare	
		30	Litter	
		31	Litter	
		32	Litter	
		33	Grass	
		34	Bare	
		35	Bare	
		36	Litter	
		37	Bare	
		38	Grass	
		39	Bare	
		40	Litter	

Disk 1: ↓

Pct #: 1571

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 19A Recorder(s): David Huber

Taken
Facing
Southeast
Disk 12
plot #: 1565

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Crusa	1,1	1	Litter	
SPO	4,1	2	Litter	
SPCR	5,2,5	3	Bare	
ARLO	5,6	4	Bare	
STCO	8,6	5	Litter	
Boyr	7,22,12,7	6	Litter	
CySu	3	7	Litter	
BODA	2	8	Litter	
		9	Litter	
		10	Litter	
		11	Litter	
		12	Litter	
		13	Bare	
		14	Litter	
		15	Litter	
		16	Litter	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Litter	
		21	Litter	
		22	Litter	
		23	Litter	
		24	Litter	
		25	Litter	
		26	Crusa	
		27	Crusa	
		28	Litter	
		29	Litter	
		30	Litter	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Litter	
		35	Litter	
		36	Litter	
		37	Litter	
		38	Litter	
		39	Bare	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: MA Recorder(s): David Huber

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Taken Facing South
Disk 1:
plot #: 1566

Species (count)	# of Individuals		Hit	Notes
OPPO	14, 18, 3, 4	1	Litter	
SPO	1, 1, 3	2	Litter	
Arlo	2, 2, 1	3	Litter	
Sihy	5, 4, 8, 5	4	Litter	
Agsm	1, 1, 2	5	Litter	
Stco	2, 1, 2	6	Litter	
Bogr	3, 2, 5, 2	7	Base	
SOCR	1	8	Base	
Carl	1	9	Litter	
		10	Litter	
		11	Litter	
		12	Litter	
		13	Litter	
		14	Litter	
		15	Base	
		16	Litter	
		17	Litter	
		18	Litter	
		19	Base	
		20	Base	
		21	Litter	
		22	OPPO	
		23	Base	
		24	Litter	
		25	Litter	
		26	Litter	
		27	Litter	
		28	Litter	
		29	Litter	
		30	Base	
		31	Litter	
		32	Litter	
		33	Litter	
		34	Litter	
		35	Litter	
		36	Litter	
		37	Base	
		38	Sihy	
		39	Litter	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET, ARS#155 - Bill Lauenroth
 Date 06/28/02 Section: 19A Recorder(s): David Huber

Token
Facing
South
↓

Circle One: Treatment/Control

Inside/Outside GU Exclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Dist 1:
pct#: 1567

Species (count)	# of Individuals		Hit	Notes
OPPO	19, 9, 5, 22	1	OPPO	
SPCO	3, 3, 2, 3, 1	2	Litter	
Boyr	5, 3, 10, 20, 82	3	Litter	
Arlo	4, 3	4	Litter	
STCO	1	5	Litter	
SPUR	2	6	Litter	
Cacl	1	7	Bore	
		8	Arlo	
		9	Litter	
		10	Litter	
		11	Boyr	
		12	Litter	
		13	Bore	
		14	Litter	
		15	Bore	
		16	Litter	
		17	Litter	
		18	Litter	
		19	Litter	
		20	Litter	
		21	Bore	
		22	Boyr	
		23	Boyr	
		24	Bore	
		25	Litter	
		26	Litter	
		27	Bore	
		28	Boyr	
		29	Boyr	
		30	OPPO	
		31	Litter	
		32	Litter	
		33	OPPO	
		34	Bore	
		35	Bore	
		36	Bore	
		37	Litter	
		38	Litter	
		39	Litter	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 19A Recorder(s): David Huber

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Taken
Facing
Southwest
Disk 1:
Pict #: 1568

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
OPHO	1, 7, 7	1	Litter	
SPLO	10, 9, 1, 7, 13	2	Litter	
CRSP	1	3	StCO	
CAE	19, 17, 23, 31	4	Bare	
ACD	1, 1	5	Bogr	
ASLO	2, 5, 5	6	Bare	
Bogr	12, 11, 5	7	Bogr	
Sihy	1	8	Litter	
SPCR	2	9	Litter	
		10	Litter	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Litter	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Litter	
		21	Bare	
		22	Bare	
		23	Litter	
		24	Litter	
		25	Litter	
		26	Litter	
		27	Litter	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Litter	
		32	Litter	
		33	Bare	
		34	Litter	
		35	Litter	
		36	Bare	
		37	Litter	
		38	Bare	
		39	Bare	
		40	Bogr	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth

Date: 06/28/02 Section: 19A Recorder(s): David Huber

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Taken
Facing
North
Disk 1:
Pic: 1561

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
SPO	6, 8, 10, 7	1	Litter	
GRF	6, 5	2	Bogr	
AGSM	2, 3	3	Bogr	
STCO	3	4	Litter	
BOGR	12, 10, 10, 2, 12	5	Litter	
SPCR	6, 1, 6, 1	6	Litter	
OTPD	1	7	Litter	
		8	Litter	
		9	Litter	
		10	Litter	
		11	Litter	
		12	Bogr	
		13	Litter	
		14	Litter	
		15	Litter	
		16	Litter	
		17	Litter	
		18	SPO	
		19	Litter	
		20	Litter	
		21	Bare	
		22	Bogr	
		23	Bare	
		24	Litter	
		25	Litter	
		26	Bogr	
		27	Litter	
		28	Litter	
		29	Litter	
		30	Litter	
		31	Litter	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Litter	
		38	Litter	
		39	Litter	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 19A Recorder(s): David Huber

taken
Facing
North
↓

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

7isk 1
pict: 1562

Species (count)	# of Individuals		Hit	Notes
OPPO	25	1	Base	
SPCO	7, 4, 5, 5	2	Stco	
Arlo	4	3	Base	
STCO	3, 6, 8, 3	4	Base	
Base	6, 5, 5, 10	5	Base	
Siky	1, 1	6	Base	
SPCR	6, 3, 1	7	Base	
		8	Base	
		9	Base	
		10	Base	
		11	Litter	
		12	Litter	
		13	Litter	
		14	Litter	
		15	Litter	
		16	Base	
		17	Litter	
		18	Litter	
		19	Litter	
		20	Base	
		21	Litter	
		22	Base	
		23	Base	
		24	Litter	
		25	Base	
		26	Base	
		27	Base	
		28	Litter	
		29	Litter	
		30	Litter	
		31	OPPO	
		32	Base	
		33	Base	
		34	Litter	
		35	Base	
		36	Litter	
		37	Base	
		38	Litter	
		39	Base	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 19A Recorder(s): Liquid Amber

Circle One: Treatment/Control

Inside/Outside GU Enclosure,

East/West Plot Location Description

taken
Facing
North

Density Data:

Point of Intercept:

Disk I:
Pict#: 1563

Species (count)	# of Individuals		Hit	Notes
SPCO	3, 1, 2, 4	1	Base	
AgSM	2, 4, 3, 4, 3	2	Base	
Bogr	21, 11, 24, 13	3	Base	
Arb	1, 4	4	Litter	
SPCR	3, 8	5	Litter	
Grel	1	6	Litter	
		7	Base	
		8	Base	
		9	Base	
		10	Base	
		11	Base	
		12	Litter	
		13	Litter	
		14	Base	
		15	Litter	
		16	Litter	
		17	Litter	
		18	Litter	
		19	Base	
		20	Litter	
		21	Litter	
		22	Litter	
		23	Litter	
		24	Litter	
		25	Litter	
		26	Base	
		27	Base	
		28	Base	
		29	Base	
		30	Base	
		31	Base	
		32	Base	
		33	Base	
		34	Base	
		35	Litter	
		36	Litter	
		37	Litter	
		38	Base	
		39	Litter	
		40	Litter	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 06/28/02 Section: 19A Recorder(s): David Huber

Circle One: Treatment/Control,

Inside/Outside Inside GU Enclosure,

East/West West Plot Location Description

Density Data:

Point of Intercept:

Taken
Facing
North

Disk 1:
plot #: 1564

Species (count)	# of Individuals		Hit	Notes
SPCD	3, 2, 7, 4	1	Bare	
SPCR	4, 3, 9, 3	2	Litter	
BOGR	7, 13, 17, 7	3	Litter	
Arlo	1, 1, 1	4	Bare	
Agsm	4, 2	5	Bare	
		6	Bare	
		7	Bare	
		8	Litter	
		9	Litter	
		10	Cow Pie	
		11	Bare	
		12	Bare	
		13	Litter	
		14	Litter	
		15	Bare	
		16	Litter	
		17	Bare	
		18	Litter	
		19	Bare	
		20	Bare	
		21	Litter	
		22	Litter	
		23	Bare	
		24	Litter	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Litter	
		29	Litter	
		30	Bare	
		31	Litter	
		32	SPCR	
		33	Litter	
		34	Litter	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 01 July 2002 Section: 7C

Recorder(s): N. Kaplan, D. Huber, J. Dyson, B. Brady

Circle One: Treatment Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Oppo	8, 21, 7, 7	1	Litt	
Soco	3, 7, 5, 9	2	Bare	
Arto	1, 3, 2, 1	3	Litt	
Bogr	10, 9, 6, 7	4	Oppo	
Caal	35, 50, 38, 53	5	Bare	
Stco	1, 1	6	Litt	
		7	Bare	
		8	Bare	
		9	Litt	
		10	Litt	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Oppo	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Litt	
		25	Bogr	
		26	Litt	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Oppo	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Soco	
		37	Bogr	
		38	Bare	
		39	Bare	
		40	Litt	

Disk 1
Image
#1573

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 01 July 2002 Section: 7c Recorder(s): N. Kaplan, D. Huber, J. Dyson, B. Grady

Circle One: Treatment Control, Inside Outside GU Enclosure, East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Arlo	3, 2, 3, 1	1	Bogr	
Bogr	11, 5, 9, 20	2	Bare	
Coel	30, 32, 40, 37	3	Bare	
Gusa	1	4	Bare	
Mili	2	5	Bare	
SpcO	3, 1, 2, 1	6	Litt	
StCO	4, 1, 1, 1	7	Bare	
		8	Bare	
		9	Bogr	
		10	Bogr	
		11	Bare	
		12	Bogr	
		13	Litt	
		14	Litt	
		15	Bare	
		16	Litt	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Bare	
		29	Coel	
		30	Bare	
		31	Litt	
		32	Litt	
		33	Bare	
		34	Bare	
		35	Bogr	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Litt	
		40	Litt	

disk 1
Image
#1574

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 1 July 2002 Section: 7CRecorder(s): N. Kaplan, D. Huber, J. Dyson, B. GradyCircle One: Treatment/Control,Inside/Outside GU Enclosure,East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Mili	1	1	Litt	
Arlo	1, 3	2	Litt	
Bogr	3, 5, 6, 2	3	Bogr	
Lgin	3	4	Bare	
Spc0	2, 1, 2, 1	5	Bare	
Cael	3, 3, 6	6	Bare	
Spcr	5, 8, 5, 5	7	Bare	
Scpa	2, 3	8	Bare	
Aqsm	10	9	Bare	
SECO	1	10	Litt	
		11	Bare	
		12	Bare	
		13	Litt	
		14	Bogr	
		15	Bare	
		16	Litt	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Cowpie	
		25	Cowpie	
		26	Litt	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Bare	
		40	Bare	

Disk 1
Image 1575

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date: 01 July 2002 Section: 7C Recorder(s): D. Huber, J. Dyson, B. Grady, N. Kaplan

Circle One: Treatment/Control: Control

Inside/Outside GU Enclosure, East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals	Hit	Notes
<u>Spo</u>	<u>4</u>	<u>1</u>	<u>Bare</u>
<u>Oppo</u>	<u>5, 6, 6, 9</u>	<u>2</u>	<u>Litt</u>
<u>Cael</u>	<u>8, 37, 35, 10</u>	<u>3</u>	<u>Bare</u>
<u>Arlo</u>	<u>1</u>	<u>4</u>	<u>Bare</u>
<u>Boqr</u>	<u>40, 33, 13, 34</u>	<u>5</u>	<u>Litt</u>
		<u>6</u>	<u>Litt</u>
		<u>7</u>	<u>Litt</u>
		<u>8</u>	<u>Bare</u>
		<u>9</u>	<u>Bare</u>
		<u>10</u>	<u>Litt</u>
		<u>11</u>	<u>Bare</u>
		<u>12</u>	<u>Bare</u>
		<u>13</u>	<u>Litt</u>
		<u>14</u>	<u>Litt</u>
		<u>15</u>	<u>Bare</u>
		<u>16</u>	<u>Litt</u>
		<u>17</u>	<u>Litt</u>
		<u>18</u>	<u>Bare</u>
		<u>19</u>	<u>Bare</u>
		<u>20</u>	<u>Litt</u>
		<u>21</u>	<u>Bare</u>
		<u>22</u>	<u>Bare</u>
		<u>23</u>	<u>Litt</u>
		<u>24</u>	<u>Litt</u>
		<u>25</u>	<u>Litt</u>
		<u>26</u>	<u>Litt</u>
		<u>27</u>	<u>Oppo</u>
		<u>28</u>	<u>Bare</u>
		<u>29</u>	<u>Bare</u>
		<u>30</u>	<u>Bare</u>
		<u>31</u>	<u>Bare</u>
		<u>32</u>	<u>Litt</u>
		<u>33</u>	<u>Litt</u>
		<u>34</u>	<u>Bare</u>
		<u>35</u>	<u>Bare</u>
		<u>36</u>	<u>Bare</u>
		<u>37</u>	<u>Boqr</u>
		<u>38</u>	<u>Bare</u>
		<u>39</u>	<u>Litt</u>
		<u>40</u>	<u>Litt</u>

Disk 1
Image #
1577

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 20 July 2002 Section: 7C Recorder(s): N. Kaplan, J. Dyson, D. Huber, B. Grady

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Arlo	2, 4, 11, 8, 1	1	Bare	
Oppo	34, 24	2	Litt	
Stco	3	3	Bare	
Spcp	3, 5, 8, 2, 2	4	Litt	
Bogr	4, 4, 3	5	Litt	
Arfr	8, 1, 1, 2	6	Litt	
Scpa	1, 1	7	Bare	
Spr	15, 1, 1, 4, 2, 2	8	Oppo	
Cael	59, 10, 4	9	Litt	
		10	Bare	
		11	Litt	
		12	Bare	
		13	Litt	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Litt	
		22	Litt	
		23	Bare	
		24	Litt	
		25	Litt	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Litt	
		30	Bare	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Bare	
		36	Bare	
		37	Litt	
		38	Litt	
		39	Bare	
		40	Bare	

Disk 1
Image #
1578

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 01 July 2002 Section: 7C Recorder(s): D. Huber, J. Dyson, B. Grady, N. Kaplan

Circle One: Treatment Control, Inside Outside GU Enclosure, East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Spcg	3,3,1,1	1	Litt	A lot of litter in the plot
Stco	1,3,2	2	Litt	
Cael	40,41,31,12	3	Litt	
Ercf	1	4	Litt	
Arlo	3,1,1	5	Litt	
Schy	1	6	Litt	
Mit	1	7	Litt	
Cuan	1	8	Litt	
Boqr	9,13,8,9	9	Litt	
Spcr	4,3,1	10	Litt	
		11	Litt	
		12	Litt	
		13	Litt	
		14	Bare	
		15	Litt	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Bare	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Litt	
		36	Litt	
		37	Bare	
		38	Boqr	
		39	Litt	
		40	Litt	

Disk 1
Image
#1579

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 01 July 2002 Section: 7C Recorder(s): J. Dyson, N. Kaplan, D. Huber, B. Grady

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
<i>C. villosa</i>	3, 12, 15, 11	1	Litt	
<i>Cael</i>	2, 3, 4, 7, 3	2	Litt	
<i>Spc</i>	13, 4, 3, 5, 1	3	Litt	
<i>Stco</i>	3, 4	4	Litt	
<i>Arlo</i>	3, 3, 1, 2, 5	5	Litt	
<i>Spcr</i>	8, 1, 10, 1, 3	6	Litt	
<i>Bogr</i>	8, 3	7	Bare	
		8	Bare	
		9	Litt	
		10	Litt	
		11	Bare	
		12	Litt	
		13	Litt	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Arlo	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Litt	
		23	Litt	
		24	Bare	
		25	Litt	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Litt	
		31	Bare	
		32	Bare	
		33	Litt	
		34	Bare	
		35	Arlo	
		36	Litt	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Litt	

Disk 1
Image
#1580

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date: 21 July 2002 Section: 7C Recorder(s): J. Dyson, N. Kaplan, B. Grady, D. Kuber

Circle One: Treatment Control, Inside Outside GU Enclosure, East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Spco	4, 6, 10, 5, 1	1	Bare	
Oppo	4, 3, 1	2	Litt	
Stco	2, 2	3	Boqr	
Boqr	3, 7, 10, 10, 13	4	Litt	
Cdel	5, 3, 7, 33, 9	5	Boqr	
Sscr	5, 1, 2	6	Litt	
Arlo	4,	7	Boqr	
		8	Boqr	
		9	Bare	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Litt	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Bare	
		19	Litt	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Litt	
		40	Bare	

Disk 1

Image #
1582

gopher
disturbance
in the plot.
a lot of litter
in the plot.

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 22 July 2002 Section: 5A

Recorder(s): D Huber, N. Kaplan, J. Dyson, B. Gady

Circle One: Treatment Control,

Inside Outside GU Enclosure,

East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Sihy	3	1	Bare	
Sprb	20, 23, 22, 13	2	Bare	
Cacl	28, 31, 40, 42	3	Litt	
Bogr	14, 2, 2	4	Bare	
Sepa	1	5	Bare	
		6	Bare	
		7	Bare	
		8	Bare	
		9	Bare	
		10	Litt	
		11	Bare	
		12	Bare	
		13	Litt	
		14	Litt	
		15	Litt	
		16	Bare	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Litt	
		24	Bare	
		25	Litt	
		26	Litt	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

Disk 1

Image #1598

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 24 June 2002 Section: SA Recorder(s): N. Kaplan, D. Huber, J. Dyson, L. JamisonCircle One: Treatment/Control,Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Bogr	7, 9, 19, 23	1	Bare	
Spro	14, 7, 22, 4	2	Bare	
Oppo	4, 3, 3	3	Bare	
Cael	5, 7, 43, 74, 104	4	Bare	
Atca	1	5	Bare	
Hasp	2	6	Bogr	
Buda	9	7	Bogr	
		8	Bare	
		9	Bogr	
		10	Bare	
		11	Bare	
		12	Litt	
		13	Litt	
		14	Bogr	
		15	Bogr	
		16	Bogr	
		17	Litt	
		18	Litt	
		19	Litt	
		20	Bare	
		21	Bare	
		22	Cael	
		23	Bare	
		24	Litt	
		25	Bare	
		26	Bogr	
		27	Bogr	
		28	Bogr	
		29	Bogr	
		30	Bogr	
		31	Bare	
		32	Bare	
		33	Bogr	
		34	Bare	
		35	Bogr	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bogr	
		40	Bare	

Disk 1
image #
1592

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth

Date: 02 July 2002 Section: 5A Recorder(s): B. Grady, J. Dyson, N. Kaplan, D. Huber

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Cela	2, 1	1	Bogr	
Speco	6, 3, 1, 3, 5	2	Bogr	
Bagr		3	Bare	
Asbx	1	4	Bare	
Caci	55, 49, 10, 31	5	Litt	
Bogr	16, 9, 18, 32	6	Bare	
Specr	1	7	Bare	
		8	Bare	
		9	Litt	
		10	Litt	
		11	Litt	
		12	Bare	
		13	Bogr	
		14	Litt	
		15	Litt	
		16	Bare	
		17	Bare	
		18	Litt	
		19	Litt	
		20	Bare	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Bogr	
		25	Bogr	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Bare	
		33	Litt	
		34	Bogr	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Bare	
		39	Bare	
		40	Bare	

Disk 1
Image
1591

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 5A Recorder(s): N. Kaplan, T. Dyson, D. Huber, B. Grady

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Oppo	19	1	Bare	
Soco	14, 25, 10, 19	2	Bare	
Bogr	2, 1, 1, 3	3	Bare	
Asox	1	4	Bare	
Piop	2	5	Bare	
Cael	4, 6, 9, 26, 20	6	Litt	
Arlo	1	7	Bare	
		8	Bare	
		9	Bare	
		10	Bare	
		11	Litt	
		12	Bare	
		13	Litt	
		14	Litt	
		15	Litt	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bogr	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Litt	
		36	Bare	
		37	Oppo	
		38	Bare	
		39	Litt	
		40	Litt	

Dist 1
Image #
1593

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth
 Date 02 July 2002 Section: 5A Recorder(s): B. Grady, N. Kaplan, D. Huber, J. Dyson

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
SPCD	6, 11, 5	1	Litt	
Cael	60, 53, 15, 23	2	Litt	
Boyr	28, 32, 30, 30	3	Litt	
Alca	1	4	Bare	
Oppo	7	5	Bare	
Arlo	1	6	Litt	
		7	Litt	
		8	Litt	
		9	Litt	
		10	Litt	
		11	Litt	
		12	Litt	
		13	Litt	
		14	Boyr	
		15	Bare	
		16	Boyr	
		17	Litt	
		18	Litt	
		19	Litt	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Boyr	
		35	Bare	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Boyr	
		40	Litt	

Disk 1
Image
#1594

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 12 July 2002 Section: SA Recorder(s): B. Grady, N. Kaplan, D. Huber, J. Dyson

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Bagr	2, 2, 4	1	Bare	
Sift	1	2	Bare	
Eret	1	3	Bare	
Sico	18, 11, 12, 12	4	Bare	
Cael	3	5	Bare	
Oppo	2, 1	6	Bare	
Aspx	2	7	Bare	
Arlo	2, 2	8	Bare	
Stco	3	9	Bare	
		10	Bare	
		11	Bagr	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Litt	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Litt	
		34	Litt	
		35	Bagr	
		36	Litt	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

Disk 1

Image #
1595

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 5A Recorder(s): N. Kaplan, D. Huber, J. Dyeon, B. Hardy

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Atca	1	1	Oppo	
Oppo	3	2	Litt	
SpcO	8, 7, 13	3	Bare	
Oppo	2	4	Litt	
Agsm	1, 1, 3	5	Boqr	
Boqr	31, 29, 37, 27	6	Litt	
Stco	2	7	Litt	
Arlo	1, 1	8	Litt	
		9	Litt	
		10	Boqr	
		11	Litt	
		12	Boqr	
		13	Litt	
		14	Litt	
		15	Boqr	
		16	Litt	
		17	Bare	
		18	Litt	
		19	Litt	
		20	Litt	
		21	B	
		22	Litt	
		23	Litt	
		24	Boqr	
		25	Litt	
		26	Bare	
		27	Litt	
		28	Litt	
		29	Boqr	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Bare	
		34	Agsm	
		35	Bare	
		36	Bare	
		37	Litt	
		38	Litt	
		39	Boqr	
		40	Litt	

Disk 1
Image
#1596

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 02 July 2002 Section: 5A Recorder(s): J. Dyson, N. Kaplan, D. Huber, B. Grady
 Circle One: Treatment/Control, Inside/Outside GU Exclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Cela	1, 1, 1, 1	1	Bare	
Spco	12, 8, 7	2	Litt	
Bogr	28, 26, 38, 15	3	Bare	
Sing	1, 1	4	Bogr	
Arfr	1	5	Litt	
Piop	2	6	Litt	
Cacl	11, 5, 10, 17	7	Cela	
		8	Litt	
		9	Litt	
		10	Litt	
		11	Bare	
		12	Bogr	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Litt	
		17	Arfr	
		18	Litt	
		19	Litt	
		20	Litt	
		21	Litt	
		22	Bogr	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Litt	
		28	Bare	
		29	Bare	
		30	Bogr	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Litt	
		35	Litt	
		36	Bare	
		37	Bare	
		38	Bogr	
		39	Bare	
		40	Litt	

Disk 1
 Image #
 1597

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 22 July 2002 Section: 5B Recorder(s): J. Dyson, B. Grady, D. Huber, N. Kaplan

Circle One: Treatment Control,

Inside Outside GU Enclosure,

East West Plot Location Description

Density Data:

Point of Intercept:

Disk 1
Image
#1583

Species (count)	# of Individuals		Hit	Notes
Aasm	5, 18, 15, 28	1	Bare	
Atfr	5, 10	2	Bare	
Eref	2, 5	3	Litt	
Mili	1	4	Litt	
Piop	6, 3, 1, 2, 1	5	Litt	
Cacl	14, 14	6	Litt	
Bogr	3, 2, 4	7	Litt	
Socr	4	8	Litt	
Buda	1	9	Bare	
Arlo	1	10	Bare	
Asox	1, 2, 2	11	Bare	
Soco	3	12	Bare	
UNFB	1	13	Bare	unknown forb
		14	Litt	
		15	Litt	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Litt	
		20	Bare	
		21	Bare	
		22	Litt	
		23	Bare	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Litt	
		40	Litt	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 02 July 2002 Section: 5B Recorder(s): D. Huber, B. Grady, J. Dyson, N. Kaplan

Circle One: Treatment Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Disk 1
Image
#1584

Species (count)	# of Individuals		Hit	Notes
Oppo	2, 5, 1	1	Bogr	
Bogr	33, 16, 39, 32	2	Bare	
Cae1		3	Bare	
Agsm	13, 13	4	Bare	
Arfr	1, 1, 1	5	Bare	
Spc0	3, 5	6	Bogr	
Aspx	1, 5, 7, 2, 1, 1	7	Litt	
Mili	1	8	Bare	
Arlo	1, 1	9	Litt	
Stco	3	10	Bogr	
		11	Litt	
		12	Litt	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Oppo	
		19	Litt	
		20	Litt	
		21	Litt	
		22	Bare	
		23	Bogr	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Bogr	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Litt	
		36	Bogr	
		37	Bogr	
		38	Litt	
		39	Litt	
		40	Oppo	

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 5B Recorder(s): D. Huber, J. Dyson, B. Grady, N. Kaplan

Circle One: Treatment/Control,

Inside/Outside GU Exclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Boqr	11, 59, 32, 27	1	Boqr	Gopher digging
Speco	2, 2, 6, 3, 1	2	Bare	disturbance
Prop	4, 1, 1	3	Bare	in the plot -
Mili	1	4	Bare	About 1/4 of the plot.
Gusa	1	5	Bare	
Eref	1	6	Litt	
Oppo	3	7	Bare	
Cacl	4, 7, 4	8	Bare	
		9	Bare	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Boqr	
		16	Bare	
		17	Litt	
		18	Litt	
		19	Boqr	
		20	Litt	
		21	Bare	Gopher mound
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Litt	
		35	Bare	
		36	Litt	
		37	Bare	
		38	Bare	
		39	Litt	
		40	Boqr	

Disk 1
Image #
1585

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 22 July 2002 Section: 5B Recorder(s): N. Kaplan, B. Grady, J. Dyson, D. Huber

Circle One: Treatment Control, Inside Outside GU Exclosure, East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Eref	2,3,3	1	Bare	
Aqsm	10,5,2,4	2	Bare	
Spco	5,1,2	3	Bare	
Artr	3	4	Bare	
Cael	19,62,19,72	5	Bare	
Bogr	4,6,2,17	6	Bogr	
Ar10	1,1	7	Bogr	
Buda	5,14,16,5	8	Litt	
Sprr	1	9	Bare	
Grsg	1	10	Bogr	
		11	Litt	
		12	Litt	
		13	Litt	
		14	Bare	
		15	Litt	
		16	Buda	
		17	Bare	
		18	Litt	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Bare	
		31	Litt	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Litt	
		38	B	
		39	Bogr	
		40	Litt	

Disk 1
Image
#1586

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 5B Recorder(s): J. Dyson, B. Grady, N. Kaplan, D. Huber

Circle One: Treatment Control

Inside Outside GU Enclosure,

East West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
<i>Oppo</i>	3	1	Bare	
<i>Bogr</i>	22, 47, 35, 13	2	Litt	
<i>Spco</i>	6, 1	3	Litt	
<i>Asox</i>	2	4	Litt	
<i>Cacl</i>	46, 62, 41, 53	5	Bare	
		6	Bare	
		7	Bogr	
		8	Litt	
		9	Bare	
		10	Bare	
		11	Litt	
		12	Litt	
		13	Litt	
		14	Bare	
		15	Litt	
		16	Bogr	
		17	Litt	
		18	Litt	
		19	Litt	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Bare	
		26	Litt	
		27	Bare	
		28	Litt	
		29	Bare	
		30	Litt	
		31	Bare	
		32	Bare	
		33	Bogr	
		34	Litt	
		35	Bare	
		36	Oppo	
		37	Litt	
		38	Litt	
		39	Litt	
		40	Litt	

Disk 1
Image
#1587

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 5B Recorder(s): J. Dyson, D. Huber, N. Kaplan, B. Grady

Circle One: Treatment/Control,

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Bogr	4, 8, 2	1	Bare	
Oppo	19, 2	2	Bare	
Spro	2, 1, 2	3	Cael	
Cael	99, 105, 72, 113	4	Litt	
Arlo	4, 1	5	Litt	
Oe. Sp	1	6	Bare	
Asax	2, 1	7	Bare	
Stco	1, 1	8	Bare	
Gusa	1	9	Bare	
Scpa	3	10	Cael	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Oppo	
		20	Litt	
		21	Bare	
		22	Bare	
		23	Litt	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bogr	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

Disk 1

Image #

1588

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth
 Date 02 July 02 Section: SB Recorder(s): J. Dyson, B. Grady, D. Huber, N. Kaplan

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Oppo	14, 2	1	Litt	
Arfr	2, 1	2	Bare	
Gusa	1, 1	3	Litt	
Arlo	1	4	Bare	
Spco	3, 4	5	Bare	
Piop	1, 1, 3	6	Bare	
Caed	5, 3, 10	7	Bare	
Bogr	24, 40, 56, 17	8	Bare	
Adm	4	9	Litt	
Arlo	1	10	Bogr	
		11	Bare	
		12	Bogr	
		13	Bogr	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bogr	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Litt	
		30	Bare	
		31	Arfr	
		32	Litt	
		33	Bare	
		34	Litt	
		35	Bogr	
		36	Bare	
		37	Bogr	
		38	Bare	
		39	Litt	
		40	Bare	

Disk 1
Image #
1589

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: SB Recorder(s): J. Dyson, B. Grady, P. Huber, N. KaplanCircle One: Treatment/Control,Inside/Outside GU Enclosure,East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
<u>Spro</u>	<u>16, 8, 10, 15</u>	<u>1</u>	<u>Litt</u>	
<u>Gusa</u>	<u>1</u>	<u>2</u>	<u>Bare</u>	
<u>Oppo</u>	<u>5, 1</u>	<u>3</u>	<u>Bare</u>	
<u>Arfr</u>	<u>2, 1</u>	<u>4</u>	<u>Spr</u>	
<u>Gaco</u>	<u>1, 1</u>	<u>5</u>	<u>Litt</u>	
<u>Cacl</u>	<u>8, 5, 37, 44, 55</u>	<u>6</u>	<u>Bare</u>	
<u>Ivax</u>	<u>1</u>	<u>7</u>	<u>Bare</u>	
<u>Boqr</u>	<u>8, 29, 8, 7</u>	<u>8</u>	<u>Bare</u>	
<u>Spr</u>	<u>2, 1</u>	<u>9</u>	<u>Bare</u>	
		<u>10</u>	<u>Bare</u>	
		<u>11</u>	<u>Bare</u>	
		<u>12</u>	<u>Litt</u>	
		<u>13</u>	<u>Bare</u>	
		<u>14</u>	<u>Bare</u>	
		<u>15</u>	<u>Bare</u>	
		<u>16</u>	<u>Bare</u>	
		<u>17</u>	<u>Bare</u>	
		<u>18</u>	<u>Bare</u>	
		<u>19</u>	<u>Bare</u>	
		<u>20</u>	<u>Bare</u>	
		<u>21</u>	<u>Bare</u>	
		<u>22</u>	<u>Bare</u>	
		<u>23</u>	<u>Litt</u>	
		<u>24</u>	<u>Bare</u>	
		<u>25</u>	<u>Bare</u>	
		<u>26</u>	<u>Bare</u>	
		<u>27</u>	<u>Bare</u>	
		<u>28</u>	<u>Bare</u>	
		<u>29</u>	<u>Bare</u>	
		<u>30</u>	<u>Bare</u>	
		<u>31</u>	<u>Bare</u>	
		<u>32</u>	<u>Bare</u>	
		<u>33</u>	<u>Bare</u>	
		<u>34</u>	<u>Bare</u>	
		<u>35</u>	<u>Bare</u>	
		<u>36</u>	<u>Bare</u>	
		<u>37</u>	<u>Bare</u>	
		<u>38</u>	<u>Litt</u>	
		<u>39</u>	<u>Bare</u>	
		<u>40</u>	<u>Litt</u>	

Disk 1
Image
#1590

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth
 Date 02 July 2002 Section: 11 Recorder(s): N. Kaplan, J. Dyson, B. Grady, D. Huber

Circle One: Treatment/Control, Inside/Outside GU Exclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Arlo	5	1	Litt	a lot of standing dead
Arfr	8	2	Oppo	
Oppo	37	3	Bare	
Eref	1	4	Oppo	
Spco	1	5	Bare	
Epax	1	6	Litt	
Bagr	18	7	Litt	
Gudo	10	8	Litt	
Stro	1	9	Bare	
Spco	3	10	Bare	
Agsm	9, 15	11	Litt	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Litt	
		26	Litt	
		27	Bare	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Litt	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Litt	
		40	Litt	

Disk 1
Image
#1599

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 11

Recorder(s): N. Kaplan, D. Huber, B. Grady, J. Dyson

Circle One: Treatment Control

Inside/Outside GU Enclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Atca	1	1	Bare	A lot of
Oppo	4	2	Bare	standing
Bagr	16, 15, 5, 17	3	Litt	dead &
Adsm	6, 2, 3, 8	4	Litt	litter
Sco	2, 5	5	Litt	
Arlo	5, 1	6	Bare	
		7	Bare	
		8	Litt	
		9	Litt	
		10	Litt	
		11	Litt	
		12	Litt	
		13	Litt	
		14	Litt	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Bare	
		19	Oppo	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Bare	
		34	Litt	
		35	Litt	
		36	Bagr	
		37	Litt	
		38	Bare	
		39	Bare	
		40	Litt	

Disk 1
Image
1600

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 – Bill Lauenroth

Date 02 July 2002 Section: 11 Recorder(s): J. Dyson, D. Huber, N. Kaplan, B. Grady

Circle One: Treatment Control, Inside Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Atca	1	1	Litt	1 huge ATCA
Stcd	2, 7	2	Atca	
Oppo	18, 4, 30	3	Litt	
Bogr	11, 11, 17	4	Atca	
Agsm	9, 3, 4, 2	5	Atca	
		6	Litt	
		7	Litt	
		8	Litt	
		9	Litt	
		10	Litt	
		11	Bare	
		12	Oppo	
		13	Bare	
		14	Litt	
		15	Bare	
		16	Oppo	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Bare	
		21	Litt	
		22	Bare	
		23	Litt	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Bare	
		31	Atca	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Litt	
		36	Litt	
		37	Bogr	
		38	Litt	
		39	Litt	
		40	Litt	

Disk 1
Image #
1601

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2003 Section: 11 Recorder(s): N. Kaplan, J. Dyson, D. Huber, B. Grady

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Eref	2	1	Bare	
Arlo	2	2	Bare	
Stco	11	3	Litt	
Arfr	9, 3, 4, 5, 3	4	Litt	
Agsm	7, 8, 3, 7, 16	5	Litt	
Bogr	1, 1	6	Agsm	
		7	Bare	
		8	Bare	
		9	Bare	
		10	Bare	
		11	Bare	
		12	Bogr	
		13	Bare	
		14	Bare	
		15	Bare	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Litt	
		20	Litt	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Litt	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Litt	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Bare	
		35	Bare	
		36	Litt	
		37	Litt	
		38	Litt	
		39	Bare	
		40	Bare	

DISK 1
Image #
1603

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 02 July 2002 Section: 11 Recorder(s): B. Grady, D. Huber, J. Dyson, N. Kaplan

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Sco	1, 2, 2, 1	1	Litt	
Arfr	1	2	Litt	
Atca	1, 1	3	Litt	
Tapa	1, 1	4	Bare	
Aqsm	7, 7	5	Bare	
Bogr	14, 28, 26, 14	6	Litt	
Arlo	1	7	Bare	
		8	Litt	
		9	Litt	
		10	Bogr	
		11	Bare	
		12	Litt	
		13	Litt	
		14	Litt	
		15	Litt	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Litt	
		21	Litt	
		22	Litt	
		23	Litt	
		24	Litt	
		25	Litt	
		26	Litt	
		27	Litt	
		28	Litt	
		29	Litt	
		30	Litt	
		31	Atca	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Litt	
		36	Litt	
		37	Litt	
		38	Bare	
		39	Litt	
		40	Bogr	

Disk 1
 Image #
 1604

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth

Date 02 July 2002 Section: 11 Recorder(s): N. Kaplan, J. Dyson, B. Grady, D. Huber

Circle One: Treatment Control,

Inside/Outside GU Exclosure,

East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Gaco	42	1	Litt	
Speco	12, 21, 10, 4, 1	2	Litt	
Arfr	1, 2, 2	3	Litt	
Tapa	1	4	Litt	
Arlo	1, 5	5	Litt	
Agsm	20, 7, 2, 8, 2	6	Litt	
Bogr	3, 7, 1, 3	7	Litt	
		8	Bare	
		9	Litt	
		10	Bare	
		11	Bare	
		12	Bare	
		13	Bare	
		14	Bare	
		15	Litt	
		16	Bare	
		17	Bare	
		18	Bare	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Litt	
		23	Bare	
		24	Bare	
		25	Bare	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Litt	
		32	Litt	
		33	Bare	
		34	Bare	
		35	Litt	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bare	
		40	Bare	

Disk 1

Image#
1605

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 02 July 2002 Section: 11 Recorder(s): B. Grady, D. Huber, J. Dyson, N. Kaplan

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Atca	1	1	Bare	
Arlo	5, 5, 1, 1, 1	2	Litt	
Arfr	2, 5	3	Litt	
Bogr	5, 6, 5	4	Litt	
Soco	2, 1, 7, 2, 2	5	Arfr	
Agsm	15, 1, 3, 3, 2	6	Bare	
Pool	2	7	Litt	
Sprr	1	8	Bare	
		9	Litt	
		10	Litt	
		11	Bare	
		12	Litt	
		13	Litt	
		14	Bare	
		15	Bare	
		16	Bare	
		17	Litt	
		18	Litt	
		19	Bare	
		20	Bare	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Litt	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Litt	
		32	Litt	
		33	Litt	
		34	Litt	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Litt	
		39	Bare	
		40	Litt	

Disk 1
 Image
 # 1606

BOGR REMOVAL EXPERIMENT DATA SHEET-ARS#155 - Bill Lauenroth
 Date 02 July 2002 Section: 11 Recorder(s): B. Grady, D. Huber, J. Dyson, N. Kaplan

Circle One: Treatment/Control, Inside/Outside GU Enclosure, East/West Plot Location Description

Density Data:

Point of Intercept:

Species (count)	# of Individuals		Hit	Notes
Oppo	49, 38	1	Litt	A lot of
Soco	2, 3, 2, 2	2	Litt	Bare ground
Agsm	54	3	Bare	
Bogr	11, 9, 7, 14	4	Bare	
Soco	1, 1, 1	5	Litt	
		6	Litt	
		7	Litt	
		8	Bare	
		9	Bare	
		10	Bare	
		11	Litt	
		12	Bare	
		13	Litt	
		14	Bare	
		15	Litt	
		16	Litt	
		17	Litt	
		18	Litt	
		19	Oppo	
		20	Litt	
		21	Bare	
		22	Bare	
		23	Bare	
		24	Bare	
		25	Oppo	
		26	Bare	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Litt	
		32	Bogr	
		33	Litt	
		34	Bare	
		35	Bare	
		36	Bare	
		37	Bare	
		38	Bare	
		39	Bogr	
		40	Bare	

Disk 1
 Image #
 1607