

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): L. Hartley, N. SchneiderTreatment (Control) (circle one)

S. Quinnivan, K. Woodmansee

Inside/Outside GU Enclosure (circle one)

Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
CELA	<del>11</del> 3	1	PACH	
BOGR	<del>913.80</del> 49	2	BOGR	
SITH	<del>2</del> 5	3	LITT	
CAREX	<del>24.44</del> <del>45.8</del> 91	4	LITT	
SPCO	<del>11</del> 3	5	BAKE	
ADOX	<del>11</del> 2	6	LITT	
GACO	<del>11</del> 1	7	LITT	
		8	LITT	
		9	LITT	
		10	BOGR	
		11	CAREX	
		12	BOGR	
		13	BOGR	
		14	LITT	
		15	LITT	
		16	BAKE	
		17	BAKE	
		18	BAKE	
		19	LITT	
		20	BOGR	

66/58/2  
66/35/10  
66/42/12

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Sneider, L. Hartley

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	<del>15</del> 6	1	BOGR	
ATCA	<del>1</del> 1	2	BOGR	
SPCO	<del>17</del> 17	3	BARE	
BOGR	<del>15</del> 46 <del>129</del>	4	BOGR	
CAREX	<del>24</del> 109 <del>22</del> <del>13</del> 50	5	BARE	
LEDE	<del>2</del> 2	6	BOGR	
SIHY	<del>2</del> 2	7	BOGR	
		8	BOGR	
		9	BARE	
		10	LITT	
		11	LITT	
		12	BARE	
		13	LITT	
		14	LITT	
		15	BOGR	
		16	LITT	
		17	LITT	
		18	OPPO	
		19	LITT	
		20	OPPO	

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



## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)Inside/Outside GU Exclusion (circle one)Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	<del>11</del> 3	1	BARE	
SIHY	<del>X</del> 6	2	BARE	
BOGR	<del>X</del> 8	3	BARE	
SPCO	<del>14 28</del> <del>35 50</del> 127	4	BARE	
LEDE	<del>X</del> 5	5	SPCO	
CAREX	<del>XXXXXX</del> 51	6	BARE	
		7	BARE	
		8	BARE	
		9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	BARE	
		14	BARE	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)

S. Quintivan, K. Woodmansee

Inside/Outside GU Exclusion (circle one)Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>12</del> 2	1	BARE	
LEDE	<del>12</del> 30	2	BARE	
BOGR	<del>4</del> 6	3	BARE	
SPCO	<del>28</del> 160	4	BARE	
OPPO	<del>43</del> 18	5	LITT	
EREF	<del>1</del> 1	6	OPPO	
CONI	<del>1</del> 1	7	BARE	
		8	BARE	
		9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	BARE	
		14	BOGR	
		15	LITT	
		16	BARE	
		17	BARE	
		18	BARE	
		19	LITT	
		20	LITT	

Species	#of Individuals		Hit	Notes
		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	BARE	
		36	BARE	
		37	BARE	
		38	BARE	
		39	BARE	
		40	BARE	

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Snieder, L. Hartley

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
BOGR	<del>22</del> 22	1	BARE	
OPPO	<del>7</del> 7	2	BOGR	
SPCO	<del>23, 32</del> <del>32, 33</del> 120	3	BARE	
CAREX	<del>36, 50</del> <del>40, 45</del> 171	4	BARE	
SIHY	<del>2</del> 2	5	CAREX	
LEDE	<del>5</del> 5	6	CAREX	
ATLA	<del>3</del> 3	7	BARE	
ARLO	<del>1</del> 1	8	BARE	
PLPA	<del>2</del> 2	9	LITT	
		10	BARE	
		11	BOGR	
		12	LITT	
		13	BOGR	
		14	BOGR	
		15	BARE	
		16	OPPO	
		17	OPPO	
		18	BARE	
		19	LITT	
		20	BARE	

5A, Trt, outside, East

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Sneider, L. HartleyTreatment: Control (circle one)Inside/Outside GU Exclusion (circle one)Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	<del>43,401</del> 172	1	BARE	
SIHY	<del>33,330</del> 2	2	BARE	
OPPO	<del>1</del> 1	3	BARE	
CAREX	<del>13</del> 13	4	BARE	
ASOX	<del>3</del> 3	5	BOGR	
LEDE	<del>2</del> 2	6	BARE	
BOGR	<del>14</del> 14	7	BARE	
		8	BARE	
		9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	BARE	
		14	BARE	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	

5A, Trt, Out, West

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



## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5A Recorder(s): N. Sneider, L. HartleyTreatment: Control (circle one)Inside/Outside GU Exclusion (circle one)Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	<del>7</del> <sup>10</sup> <del>8</del> 25	1	BARE	
CONI	<del>2</del> 2	2	BOGR	
CELA	<del>1</del> 3	3	LITT	
SITH	<del>2</del> <sup>1</sup> <del>1</del> 13	4	LITT	
CAREX	<del>30</del> <sup>1</sup> <del>6, 3</del> 43	5	LITT	
BOGR	<del>12</del> <sup>35</sup> <del>12</del> 23 82	6	LITT	
		7	LITT	
		8	LITT	
		9	BOGR	
		10	LITT	
		11	BOGR	
		12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	BOGR	
		18	LITT	
		19	BOGR	
		20	LITT	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: SA Recorder(s): N. Sneider, L. HartleyTreatment Control (circle one)S. Quintanar, K. WadmanInside (circle one) Outside GU Exclusion (circle one)Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	BARE	
SPCO	37	2	BOGR	
OPPO	2	3	LITT	
LEDE	2	4	BOGR	
LARE	1	5	LITT	
SIHY	3	6	LITT	
BOGR	60	7	BOGR	
AGSM	2	8	BOGR	
		9	LITT	
		10	BOGR	
		11	BARE	
		12	LITT	
		13	BOGR	
		14	BOGR	
		15	LITT	
		16	LITT	
		17	BOGR	
		18	BOGR	
		19	LITT	
		20	LITT	

5A, Control, Inside, We

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Sneider, L. Hartley, Di Leiker

Treatment/Control (circle one)

K. Woodmansee, S. Calkins

Inside/Outside GU Enclosure (circle one)

Plot Location Description: South

## Density Data:

## Point of Intercept:

Species	# of Individuals SSN = Nma (%) vbnvbnvbi is		Hit	Notes
BOGR	<del>37</del> 15 90	1	BOGR	
OPPO	<del>11</del> 11	2	BOGR	
SPCO	<del>13</del> 13	3	BARE	
PIOP	<del>26</del> 26	4	BARE	
SETR	<del>1</del> 1	5	BOGR	
PLPA	<del>1</del> 1	6	BOGR	
CAREX	<del>21</del> 21	7	BOGR	
GACO	<del>1</del> 1	8	BOGR	
		9	LITT	
		10	LITT	
		11	BARE	
		12	LITT	
		13	BOGR	
		14	LITT	
		15	BARE	
		16	LITT	
		17	LITT	
		18	BARE	
		19	BARE	

		20	BOGR	
		21	LITT	
		22	LITT	
Species	#of Individuals <del>SNuNNmu(%)</del> <del>vbnvbnvbi is</del> in		Hit	Notes
	<del>SNuNNmu(%)</del> <del>vbnvbnvbi is</del>	23	LITT	
		24	LITT	
		25	LITT	
		26	BOGR	
		27	BOGR	
		28	BOGR	
		29	BOGR	
		30	LITT	
		31	LITT	
		32	LITT	
		33	LITT	
		34	BAKE	
		35	BOGR	
		36	BOGR	
		37	LITT	
		38	LITT	
		39	LITT	
		40	LITT	

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: SB Recorder(s): N. Sneider, L. Hartley

Treatment/Control (circle one)

(Inside/Outside GU Exclusion (circle one))

Plot Location Description: NORTH

## Density Data:

## Point of Intercept:

Species	# of Individuals <del>SSNUNMu(%)</del> <del>vbvbnvbi is</del>		Hit	Notes
SPCO	<del>11, 14</del> <del>10</del> 28	1	BOGR	ant hill in the plot
ARFR	<del>3</del> 4	2	LITT	
ARLO	<del>1</del> 2	3	BARE	
OPPO	<del>1</del> 2	4	BOGR	
ASOX	<del>1</del> 4	5	BOGR	
AGSM	<del>8, 24, 17, 22</del> 71	6	BARE	
BOGR	<del>17, 14</del> <del>12, 6</del> 49	7	LITT	
SIMY	<del>1</del> 1	8	LITT	
BUDA	<del>1</del> 1	9	LITT	
LIIN	<del>1</del> 1	10	BOGR	
		11	LITT	
		12	BOGR	
		13	BARE	
		14	BARE	
		15	BARE	
		16	BOGR	
		17	BARE	
		18	BOGR	
		19	LITT	

		20	BOGR	
		21	LITT	
		22	BOGR	
Species	# of Individuals SNuNNmu(%) vbnvbnvbi-is -is		Hit	Notes
	SNuNNmu(%) vbnvbnvbi-is	23	BOGR	
		24	BARE	
		25	LITT	
		26	LITT	
		27	BOGR	
		28	LITT	
		29	LITT	
		30	BOGR	
		31	BARE	
		32	BOGR	
		33	LITT	
		34	BOGR	
		35	LITT	
		36	LITT	
		37	LITT	
		38	BOGR	
		39	BOGR	
		40	BOGR	



## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Sneider, L. Hartley

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: North

## Density Data:

## Point of Intercept:

Species	#of Individuals <del>SN</del> <del>NN</del> <del>Nma</del> (%) <del>von</del> <del>bay</del> <del>bi</del> is		Hit	Notes
BOGR	<del>32, 33</del> 23	1	BARE	
SPCO	<del>25, 26</del> 126	2	BARE	
OPPO	<del>18, 55</del> 9	3	CAREX	
LEDE	<del>36, 82</del> 1	4	BOGR	
CAREX	<del>18, 55</del> 189	5	BARE	
GACO	<del>36, 82</del> 5	6	BARE	
SPCR	<del>18, 55</del> 2	7	BARE	
		8	BARE	
		9	BARE	
		10	BARE	
		11	BARE	
		12	LITT	
		13	LITT	
		14	OPPO	
		15	OPPO	
		16	LITT	
		17	LITT	
		18	CAREX	
		19	BOGR	

5B, Trt, Outside, North

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		20	BARE	
		21	BARE	
		22	LITT	
Species	#of Individuals SSNuNNmu(%) vbnvbnvi is in		Hit	Notes
	<del>SSNuNNmu(%)</del> <del>vbnvbnvi is</del>	23	CAREX	
		24	BARE	
		25	BARE	
		26	BARE	
		27	BARE	
		28	BARE	
		29	LITT	
		30	BARE	
		31	BARE	
		32	BARE	
		33	BARE	
		34	BARE	
		35	BARE	
		36	SPCO	
		37	BARE	
		38	BARE	
		39	POBR	
		40	BARE	

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)Inside/Outside GU Exclusion (circle one)Plot Location Description: South

## Density Data:

## Point of Intercept:

Species	# of Individuals <del>SN</del> <del>N</del> <del>Num</del> (%) <del>abundance</del>		Hit	Notes
SECO	<del>24, 11, 12</del> 65	1	BARE	
ADIX	<del>4, 1, 5, 2</del> 12	2	BARE	
LEDE	<del>1</del> 1	3	CAREX	
GACO	<del>10</del> 10	4	BARE	
OPPO	<del>25</del> 7	5	BARE	
EREF	<del>1</del> 1	6	BARE	
CAREX	<del>60, 60</del> 255 <del>55, 80</del>	7	BARE	
BOGR	<del>4</del> 7	8	BARE	
ARLO	<del>1</del> 1	9	BARE	
SILY	<del>1</del> 1	10	BARE	
		11	BARE	
		12	BARE	
		13	BARE	
		14	BARE	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	

5B, Trt, Outside, South

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Sneider, L. Hartley  
Treatment/Control (circle one)

**Treatment/Control (circle one)**

**Inside/Outside GU Exlosure (circle one)**

Plot Location Description: South

### Density Data:

**Point of Intercept:**

Species	# of Individuals SSNUNMu(%) #envbnvbi is		Hit	Notes
BOGR	<del>15 10</del> 20.12	63	1	LITT
OPPO	<del>X</del>	5	2	BOGR
ASOX	<del>/</del>	2	3	LITT
SPCO	<del>/</del>	2	4	LITT
CAREX	<del>70 50</del> <del>40 39</del>	<del>199</del> <del>200</del>	5	LITT
BUDA	<del>X</del>	6	6	LITT
			7	LITT
			8	LITT
			9	BOGR
			10	BOGR
			11	BARE
			12	BOGR
			13	BOGR
			14	LITT
			15	LITT
			16	OPPO
			17	OPPO
			18	LITT
			19	BARE

		20	LITT	
		21	LITT	
		22	LITT	
Species	# of Individuals <del>SNuNNmu(%)</del> <del>vnvbnvbi is</del> in		Hit	Notes
	<del>SNuNNmu(%)</del> <del>vnvbnvbi is</del>	23	LITT	
		24	LITT	
		25	LITT	
		26	BOGR	
		27	LITT	
		28	CAREX	
		29	LITT	
		30	LITT	
		31	LITT	
		32	LITT	
		33	CAREX	
		34	LITT	
		35	LITT	
		36	BOGR	
		37	LITT	
		38	LITT	
		39	LITT	
		40	LITT	

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Sneider, L. Hartley

Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: NORTH

$$8 \times 3 = 24$$

$$\frac{24}{8} = 3$$

(4)

## Density Data:

## Point of Intercept:

Species	# of Individuals SN SN (Nmu (%)) non-banbi is		Hit	Notes
BOGR	<del>204</del> 1318 65	1	BOGR	
AGSM	<del>85</del> 15	2	BARE	
LEDE	<del>11</del> 4	3	LITT	
OPPO	<del>11</del> 3	4	LITT	
CHV1	<del>11</del> 1	5	LITT	
SCBR	<del>17331</del> 1517 81	6	LITT	
LARE	<del>11</del> 1	7	LITT	
PIOP	<del>11</del> 2	8	LITT	
SPCO	<del>11</del> 8	9	BARE	531
ARLO	<del>11</del> 1	10	LITT	
CAREX	<del>204</del> 26	11	LITT	
		12	LITT	
		13	LITT	
		14	BARE	
		15	BARE	
		16	BOGR	
		17	LITT	
		18	LITT	
		19	BARE	

		20	BOGR	
		21	LITT	
		22	BARE	
Species	#of Individuals SSN <del>u</del> N <del>u</del> N <del>u</del> m <del>u</del> (%) <del>vbnvbnvbi</del> is in		Hit	Notes
	sSN <del>u</del> N <del>u</del> N <del>u</del> m <del>u</del> (%) <del>vbnvbnvbi</del> is	23	LITT	
		24	BOGR	
		25	LITT	
		26	BARE	
		27	LITT	
		28	LITT	
		29	BARE	
		30	BARE	
		31	BOGR	
		32	LITT	
		33	LITT	
		34	LITT	
		35	LITT	
		36	LITT	
		37	LITT	
		38	BOGR	
		39	BOGR	
		40	LITT	



## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: SB Recorder(s): N. Sneider, L. Hartley

Treatment/Control (circle one)

Inside/Outside GU Exlosure (circle one)

Plot Location Description: South

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
BOGR	<del>25</del> 25	1	Bare	
PLPA	<del>27</del> 27	2	CAREX	
ARFR	<del>6</del> 6	3	BARE	
SETR	<del>2</del> 2	4	LITT	
CAREX	<del>80, 70, 21</del> 214	5	BOGR	
EPEF <del>25</del>	<del>6</del> 6	6	LITT	
AGSM	<del>51</del> 51	7	BARE	
OPPO	<del>7</del> 7	8	LITT	
LEDE	<del>2</del> 2	9	BARE	
SIHY	<del>2</del> 2	10	BARE	
BUDA	<del>17</del> 17	11	BARE	
SETR ♡	<del>1</del> 1	12	BARE	
SPCR	<del>2</del> 2	13	BARE	
		14	BOGR	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BOGR	
		19	LITT	
		20	SETR	

5B, Trt, Inside, South

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 5B Recorder(s): N. Snelder, L. Hartley


Treatment/Control (circle one)

Inside/Outside GU Exclusion (circle one)

Plot Location Description: NORTH

## Density Data:

## Point of Intercept:

Species	# of Individuals SNUNNM (%) vbnvbnvi is		Hit	Notes
PIOP	<del>20 18</del> 11 8 57	1	BARE	looks like plot was disturbed by some gopher digging
ASOX	<del>1</del> 2	2	BARE	
AGSM	<del>18 36</del> 4 10 105	3	BARE	
LEDE	<del>2</del> 8	4	BARE	
ARFR	<del>1 45</del> 42	5	BARE	
LUPU	<del>1</del> 2	6	BARE	
BOGR	<del>1</del> 3	7	BARE	
CAREX	<del>1</del> 6	8	BARE	
LIIN	<del>1</del> 1	9	BARE	
SPCO	<del>1</del> 1	10	BARE	
SETR	<del>1</del>  2	11	BARE	
ALTE	<del>1</del> 2	12	BARE	
		13	BARE	
		14	LITT	
		15	LITT	
		16	LITT	
		17	BARE	
		18	BARE	
		19	BARE	

		20	BARE	
		21	BARE	
		22	BARE	
Species	# of Individuals SSNuNNmu(%) <del>vbvbnvbi-is-</del> in		Hit	Notes
	SSNuNNmu(%) <del>vbvbnvbi-is-</del>	23	BARE	
		24	ARFR	
		25	ARFR	
		26	BARE	
		27	BARE	
		28	BARE	
		29	BARE	
		30	BARE	
		31	BARE	
		32	BARE	
		33	BARE	
		34	AGSM	
		35	BARE	
		36	AGSM	
		37	BARE	
		38	BARE	
		39	BARE	
		40	BARE	

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)

K. Woodmansee, S. Quintana

Inside/Outside GU Exclusion (circle one)Plot Location Description: NORTH

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	<del>77.7</del> 51	1	LITT	
SPCO	<del>6.4</del> 26	2	ARFR	
TAPA	<del>5.1</del> 7	3	LITT	
ATCA	<del>1</del> 1	4	LITT	
LEDE	<del>1</del> 1	5	BARE	
VUOC	<del>2</del> 2	6	BARE	
BUDA	<del>2</del> 2	7	LITT	
AGSM	<del>26</del> 36	8	ARFR	
BOGR	<del>5.5</del> 10	9	BARE	
ARLO	<del>2</del> 2	10	BARE	
PLPA	<del>2</del> 2	11	BARE	
		12	BARE	
		13	ARFR	
		14	BARE	
		15	BARE	
		16	SPCO	
		17	BARE	
		18	LITT	
		19	ARFR	
		20	LITT	

Species	#of Individuals		Hit	Notes
		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	BARE	
		36	LITT	
		37	LITT	
		38	BARE	
		39	BARE	
		40	BARE	

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Snieder, L. HartleyTreatment/Control (circle one)

S. Quinnivan, K. Woodmansee

Inside/Outside GU Enclosure (circle one)Plot Location Description: South

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ABER	13	1	BARE	
AGSM	43	2	BARE	
SPCO	34	3	BARE	
GACO	11	4	BARE	
ALTE	4	5	BARE	
VUOC	6	6	BARE	
BOGR	2	7	BARE	
ABLO	3	8	BARE	
OPPO	3	9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	BARE	
		14	LITT	
		15	LITT	
		16	LITT	
		17	BARE	
		18	AGSM	
		19	BARE	
		20	BARE	
		21	LITT	
		22	LITT	

11 Trt/out/South

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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)

S. Quinnivan, K. Woodmansee

Inside/Outside GU Enclosure (circle one)Description of plot location: Southwest

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	LITT	
AGSM	67	2	BOGR	
CHVI	1	3	LITT	
OPPO	11	4	BOGR	
ORFA ( <i>Sagittaria</i> )	1	5	LITT	
LEDE	1	6	LITT	
ARFR	1	7	LITT	
STCO	4	8	BOGR	
ARLO	3	9	LITT	
BOGR	20	10	LITT	
ALTE	1	11	LITT	
		12	LITT	
		13	STCO	
		14	LITT	
		15	BARE	
		16	BARE	
		17	LITT	
		18	LITT	
		19	LITT	
		20	BOGR	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)

S. Quinlivan, K. Woodmansee

Inside/Outside GU Exclosure (circle one)Description of plot location: Northeast

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ATCA	1	1	ARFR	
OEAL	14	2	LITT	
BOGR	41	3	LITT	
Agsm	97	4	LITT	
ARFR	7	5	LITT	
SPCO	5	6	LITT	
Saprophyte ORFA	2	7	LITT	
ASOX	1	8	LITT	
OPPO	1	9	LITT	
CHLE	3	10	LITT	
ARLO	2	11	LITT	
		12	LITT	
		13	LITT	
		14	BARE	
		15	LITT	
		16	LITT	
		17	LITT	
		18	LITT	
		19	LITT	
		20	LITT	

17 Control, Inside, NE

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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment/Control (circle one)

S. Quinlivan, K. Woodmansee

Inside/Outside GU Enclosure (circle one)Description of plot location: Southwest

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	14	1	LITT	
STCO	2	2	LITT	
AGSm	46	3	BARE	
EREF	3	4	BARE	
ORFA (saprophyte)	2	5	BARE	
PLPA	1	6	BARE	
VUOC	1	7	BARE	
LILPU	1	8	ARFR	
ALTE	2	9	ARFR	
		10	ARFR	
		11	BARE	
		12	BARE	
		13	BARE	
		14	BARE	
		15	LITT	
		16	LITT	
		17	BARE	
		18	BARE	
		19	ARFR	
		20	BARE	

BARE - bare ground

LITT - litter

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment Control (circle one)

S. Quinlivan, K. Woodmansee

Inside Outside GU Exclosure (circle one)Description of plot location: Northeast

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ARFR	15	1	BARE	
SPCO	4	2	LITT	
AGSM	73	3	LITT	
LEDE	8	4	ARFR	
ARLO	3	5	ARFR	
GACO	5	6	BARE	
OPPO	15	7	BARE	
BOGR	17	8	LITT	
C. villosa	2	9	LITT	
EREF	1	10	ARFR	
OEAL	1	11	ARFR	
		12	BARE	
		13	BARE	
		14	BARE	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	ARFR	



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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 11 Recorder(s): N. Sneider, L. HartleyTreatment/~~Control~~ (circle one)

S. Quintivan, K. Woodmansee

Inside/Outside GU Exclosure (circle one)Description of plot location: South

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
BOGR	32	1	LITT	
ARFR	13	2	BOGR	
ATCA	3	3	BOGR	
AGSM	62	4	BAFE	
VILOC	13	5	LITT	
SPCO	6	6	LITT	
ARLO	5	7	LITT	
CAREX	13	8	SPCO	
ASOX	1	9	BAFE	
TAPA	3	10	BAFE	
CHLE	1	11	BOGR	
		12	BOGR	
		13	ARFR	
		14	ARFR	
		15	LITT	
		16	BOGR	
		17	BOGR	
		18	LITT	
		19	ARFR	
		20	LITT	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 24 June 1999 Section: 11 Recorder(s): N. Sneider, K. Woodmansee  
 Treatment/Control (circle one) Control L. Hartley, S. Quinn  
 Inside/Outside GU Exclusion (circle one) Outside  
 Plot Location Description: NORTH

## Density Data:

## Point of Intercept:

Species	# of Individuals		Hit	Notes
OPPO	<del>211</del> <del>143</del> 39	1	BOGR	Some disturbance by gopher digging around plot
AGSM	<del>146</del> <del>23</del> 26	2	BOGR	
ARFR	<del>81</del> <del>1</del> 10	3	OPPO	
BOGR	<del>63</del> <del>21</del> 12	4	LITT	
SPCO	<del>31</del> <del>6</del> 10	5	BARE	
ARLO	<del>22</del> <del>31</del> 8	6	LITT	
LEDE	<del>1</del> 1	7	OPPO	
VUOC	<del>33</del> 6	8	OPPO	
CHAL	<del>2</del> 2	9	BARE	
ASOX	<del>2</del> 2	10	LITT	
		11	BARE	
		12	LITT	
		13	LITT	
		14	OPPO	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	OPPO	
		20	LITT	

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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): N. Snider, S. Quinn

Treatment/Control (circle one)

Inside/Outside GU Exlosure (circle one)

Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	<del>16, 6, 1</del> <del>15, 4</del> 42	1	BARE	Plot chomped by cows.
BUDA	<del>2, 6</del> 8	2	BARE	
SITHY	<del>3</del> 2 5	3	SPCO	
ARLO	<del>2, 1, 1</del> 4 8	4	BARE	
OPPO	<del>3</del> 3	5	BARE	
LEDE	<del>7, 2, 6</del> 15	6	BARE	
ASOX	<del>5, 7, 1</del> <del>4, 3</del> 30	7	BARE	
ALTE	<del>3</del> 3	8	BARE	
CAREX	<del>4, 1, 1, 3</del> 18	9	BARE	
CHAL	<del>2</del> 2	10	BARE	
SPCR	<del>1, 3</del> 4	11	BARE	
BOGR	<del>3, 2</del> 5	12	BUDA	
MATA	<del>1</del> 1	13	BARE	
		14	BARE	
		15	BOGR	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	ARLO	

24, Trt, Out, East

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): L. Hartley, N. Spreider, K. Woodmanse  
Treatment/Control (circle one) S. Quinn Van.  
 Inside/Outside GU Exclusion (circle one)  
 Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	<del>46</del> 117	1	BARE	
OPPO	<del>12</del> 12	2	BARE	
BUDA	<del>3</del> 3	3	BARE	
BOGR	<del>3</del> 4	4	BARE	
CAREX	<del>31</del> 50	5	BARE	
ARLO	<del>3</del> 3	6	BARE	
LEDE	<del>2</del> 2	7	BARE	
ALTE	<del>1</del> 1	8	BARE	
		9	BARE	
		10	BARE	
		11	BARE	
		12	BARE	
		13	SPCO	
		14	BARE	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	

24, Trt, Out, West

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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): L. Hartley, K. Woodmansee,  
Treatment/Control (circle one) S. Quintan, N. Snider  
Inside/Outside GU Exclusion (circle one)  
 Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
GUSA	<del>17</del> 17	1	BARE	
<del>CH</del>	<del>0</del>	2	BARE	
SPCO	<del>7</del> 7	3	BARE	
ERPU <sup>DOG</sup> BARE	1	4	BARE	
PEAL	2	5	BARE	
CAREX	<del>70</del> 70	6	BARE	
TOEX	1	7	BARE	
BUDA	6	8	LITT	
BOGR	3	9	LITT	
OPPO	4	10	LITT	
CYAC	1	11	BARE	
		12	BARE	
		13	LITT	
		14	BARE	
		15	BARE	
		16	GUSA	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	

24, Trt, In, East  
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Species	#of Individuals		Hit	Notes
		21	LITT	
		22	LITT	
		23	GUSA	
		24	BARE	
		25	BARE	
		26	BARE	
		27	BARE	
		28	BARE	
		29	BARE	
		30	GUSA	
		31	BARE	
		32	BARE	
		33	BARE	
		34	BARE	
		35	LITT	
		36	BARE	
		37	BARE	
		38	BARE	
		39	LITT	
		40	BARE	

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): L. Hartley, K. Woodmansee, N. Snedden

Treatment/Control (circle one)

S. Quinlan

Inside/Outside GU Exclusion (circle one)

Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
AGSM	<del>2343</del> 99	1	BARE	
ASOX	<del>874</del> 29	2	LITT	
OPPO	<del>41</del> 5	3	BARE	
LEDE	<del>+</del> 1	4	BARE	
CHVI	<del>11</del> 2	5	LITT	
GUSA	<del>151</del> 7	6	LITT	
ALTE	<del>41</del> 5	7	BARE	
<del>Pearsema</del>		8	AGSM	
TOEX	<del>+</del> 1	9	LITT	
BUDA	<del>313</del> 6	10	LITT	
SPCO	<del>32</del> 10	11	BARE	
CYAC	<del>1</del> 2	12	LITT	
SPCR	<del>1</del> 1	13	LITT	
CAREX	<del>1113</del> 45	14	LITT	
ARLO	<del>1</del> 1	15	PACH	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BARE	
		20	BARE	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): S. Quinn, K. Woodmansee

Treatment/Control (circle one)

L. Hartley, N. Sweider

Inside/Outside GU Exclusion (circle one)

Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ARLO	1	1	LITT	
SPCO	3, 4, 7 14	2	LITT	
OPPO	1, 2, 1 4	3	LITT	
BUDA	18, 3 28	4	BUDA	
SITY	1, 1 2	5	LITT	
LEDE	2, 1, 1 4	6	LITT	
TOEX	2 2	7	LITT	
CAREX	1, 7, 12, 4 33	8	LITT	
BOGR	7, 4 15	9	LITT	
		10	BUDA	
		11	LITT	
		12	BARE	
		13	BUDA	
		14	LITT	
		15	ARLO	
		16	BARE	
		17	BARE	
		18	BUDA	
		19	BUDA	
		20	LITT	

24, Control, Inside, East

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): N. Snider, L. Hartley  
 Treatment (Control) (circle one) K. Woodmansee S. Quinnivan  
 (Inside) Outside GU Exclusion (circle one)  
 Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
ASOX	<del>6, 7, 15</del> 28	1	PACH	
OPPO	<del>7, 8</del> 11	2	LITT	
BUDA	<del>10, 2, 7, 15</del> 24	3	LITT	
AGSM	<del>2</del> 2	4	BOGR	
GUSA	<del>2, 2, 4, 3</del> 11	5	BARE	
ARFR	<del>+</del> 1	6	BARE	
SPCO	<del>4, 1</del> 2	7	BARE	
LEDE	<del>2</del> 2	8	BARE	
CAREX	<del>1, 2, 2, 11</del> 44	9	BUDA	
SIHY	<del>+</del> 1	10	BARE	
TOEX	<del>+</del> 1	11	BUDA	
<del>BUDA</del>	<del>2</del>	12	LITT	
BOGR	<del>2, 3</del> 5	13	LITT	
		14	LITT	
		15	BARE	
		16	BARE	
		17	BARE	
		18	BARE	
		19	BUDA	
		20	BUDA	

24, Control, Inside, West

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



## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): N. Sneider, K. Woodmanse  
 Treatment Control (circle one) L. Hartley, S. Quinnlivan  
 Inside/ Outside GU Exclusion (circle one)  
 Plot Location Description: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
BUDA	<del>17, 5, 5</del> 34	1	LITT	
OPPO	<del>4, 3</del> 7	2	BUDA	
VUOC	<del>35, 40</del> 11	3	BUDA	
SFCO	<del>13, 2, 1</del> 12	4	LITT	
CAPEX	<del>40, 12</del> 114	5	LITT	
BOGR	<del>3, 2</del> 5	6	LITT	
SIHY	<del>1</del> 2	7	LITT	
		8	LITT	
		9	LITT	
		10	BUDA	
		11	BUDA	
		12	LITT	
		13	LITT	
		14	BUDA	
		15	BUDA	
		16	LITT	
		17	LITT	
		18	PACH	
		19	LITT	
		20	BUDA	

24, control, out, w

14 of 16

24, 14

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

## BOGR REMOVAL EXPERIMENT DATA

Date 25 June 1999 Section: 24 Recorder(s): N. Sneider, L. HartlessTreatment: Control (circle one)

S. Quintivan, K. Woodmansee

Inside Outside GU Enclosure (circle one)Plot Location Description: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	<del>5, 9, 3</del> 17	1	LITT	
BOGR	<del>6, 2, 2</del> 14	2	BOGR	
BUDA	<del>3, 1, 6</del> 16	3	LITT	
GUSA	<del>8, 1, 1</del> 12	4	BARE	
ASOX	<del>1, 2</del> 3	5	BARE	
AGSM	<del>2, 6, 1, 2</del> 13	6	BOGR	
LEDE	<del>2</del> 2	7	LITT	
CAREX	<del>14, 13, 12</del> 51	8	GUSA	
ALTE	<del>1</del> 1	9	LITT	
SPCO	<del>3, 1</del> 3	10	LITT	
<del>EHAI</del>	<del>3</del> 0	11	LITT	
TOEX	<del>1</del> 1	12	BARE	
ARFR	<del>1</del> 1	13	BARE	
		14	BUDA	
		15	BARE	
		16	BARE	
		17	BOGR	
		18	LITT	
		19	LITT	
		20	BOGR	

24 C O E

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, S. QuinlivanTreatment/Control (circle one)

K. Woodmansee

Inside/Outside GU Exclosure (circle one)Description of plot location: NORTH

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>6</del> 6	1	BARE	*Some gopher digging in
SCPA	<del>6,1</del> 7	2	BARE	treatment plot
VUOC	<del>8</del> 8	3	BARE	
ARLO	<del>3,3</del> 6	4	BARE	
SPCO	<del>2,3,1</del> 6	5	BARE	
SPCR	<del>25</del> <del>14</del> 39	6	BARE	
PLPA	<del>6,5</del> 11	7	BARE	
LEDE	<del>2,3</del> 5	8	BARE	
THFI	<del>1,1</del> 2	9	LITT	
LARE	<del>1</del> 1	10	BARE	
BOGR	<del>2,1</del> <del>1,1</del> 4	11	BOGR	
CHLE	<del>1</del> 1	12	BARE	
		13	BARE	
		14	BARE	
		15	LITT	
		16	BARE	
		17	LITT	
		18	LITT	
		19	LITT	
		20	LITT	

7, Trt, Out, North

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, L. Hartley  
 Treatment/Control (circle one) (seven) S. Quintinan, K. Woodmansee  
 Inside/Outside GU Enclosure (circle one) Inside  
 Description of plot location: SOUTH

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
LEDE	X 7	1	BOGR	Cows Have
SIHY	✓ 6	2	BARE	Minced the
SPCO	<del>14, 7, 7</del> 28	3	CAREX	plot.
GRUSA	TV 1	4	BARE	Vindicates tohilo
SPCR	✓ 4	5	STCO	
LARE	TV 1	6	LITT	
STCO	✓ 2	7	BARE	
ARLO	✓ 1	8	LITT	
BOGR	8, 6, 14	9	LITT	
CAREX	150, 120, 150 420	10	LITT	
OPPO	<del>14, 12</del> 22	11	LITT	
cow pie	+✓ 1	12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	LITT	
		18	CAREX	
		19	LITT	
		20	LITT	

7, Trt, Out, South

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Species	#of Individuals		Hit	Notes
		21	Litt	
		22	BARE	
		23	LITT	
		24	OPPO	
		25	OPPO	
		26	Litt	
		27	Bare	
		28	Bare	
		29	Bare	
		30	Bare	
		31	Bare	
		32	Bare	
		33	Bare	
		34	Bare	
		35	Bare	
		36	Bare	
		37	<del>BARE</del>	
		38	<del>Carex</del>	
		39	Bare	
		40	Bare	



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, S. Quinn/Nan, K. Woodmansee

Treatment/Control (circle one)

Inside/Outside GU Exclosure (circle one)Description of plot location: NORTHEAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
PLPA	<del>5</del> 5	1	BOGR	
STCO	<del>+</del> 1	2	BARE	
SIHY	<del>10, 9</del> 19	3	BARE	
LARE	<del>3</del> 3	4	LITT	
GACO	<del>2</del> 2	5	LITT	
SPCO	<del>4, 9</del> 23	6	LITT	
OPPO	<del>6</del> 6	7	LITT	
LEDE	<del>2, 3</del> 5	8	LITT	
SPCR	<del>4</del> 4	9	LITT	
VUOC	<del>4</del> 4	10	PACH	
BOGR	<del>8, 5</del> 13	11	LITT	
CAREX	<del>40, 5</del> 45	12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	LITT	
		18	LITT	
		19	LITT	
		20	LITT	

7, Control, Inside, NE

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, K. Woodmansee

Treatment/Control (circle one)

S. QuinlivanInside/Outside GU Enclosure (circle one)Description of plot location: Southwest

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>7,8</del> 15	1	LITT	
OPPO	<del>3</del> 3	2	LITT	
THFI	<del>+</del> 1	3	LITT	
LEDE	<del>2</del> 2	4	LITT	
EREF	<del>2</del> 2	5	BARE	
SPCO	<del>2</del> 2	6	LITT	
VUOC	<del>6,8</del> 14	7	LITT	
BOGR	<del>8,5</del> 13	8	LITT	
CAREX	<del>7,80</del> 87	9	BARE	
SPCR	<del>+</del> 1	10	LITT	
STCO	<del>+</del> 1	11	LITT	
		12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	LITT	
		18	BARE	
		19	LITT	
		20	LITT	



7, Control, Inside, SW

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Species	#of Individuals		Hit	Notes
		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	LITT	
		35	LITT	
		36	LITT	
		37	LITT	
		38	LITT	
		39	LITT	
		40	LITT	

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, S. Quinnlan, K. Woodmansee(Treatment/Control (circle one))(Inside/Outside GU Enclosure (circle one))Description of plot location: Northeast

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>2, 6</del> 9	1	BARE	
LARE	<del>2</del> 2	2	BARE	
C. villosa	<del>1, 1</del> 2	3	BARE	
VUOC	<del>5, 8</del> 13	4	BARE	
LEDE	<del>5</del> 5	5	BARE	
SPCO	<del>24, 18</del> 42	6	BARE	
<del>annual</del> Primrose	<del>1, 1</del> 2	7	ARLO	
DLPA	<del>4, 4, 2</del> 10	8	BARE	
SPCR	<del>6, 4</del> 10	9	BARE	
OPPO	<del>2</del> 2	10	BARE	
BOGR	<del>2, 3</del> 5	11	BARE	
ARLO	<del>1, 1</del> 2	12	BARE	
CAREX	<del>4</del> 4	13	BARE	
		14	BARE	
		15	BARE	
		16	BARE	
		17	LITT	
		18	SPCO	
		19	BARE	
		20	BARE	

OEAL ←

7, Trt, Inside, NE

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Species	#of Individuals		Hit	Notes
		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	BARE	
		36	LITT	
		37	BARE	
		38	LITT	
		39	LITT	
		40	BARE	



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Snelder, S. QuinnivanTreatment/Control (circle one)K. WoodmanseeInside/Outside GU Exclosure (circle one)Description of plot location: SOUTHWEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>3,6</del> 9	1	BARE	
OPPO	<del>5</del> 5	2	BARE	
SPCR	<del>5,5</del> 10	3	BARE	
ARLO	<del>4,5</del> 9	4	BARE	
LEDE	<del>14,14</del> 28	5	BARE	
PLPA	<del>1,1,2</del> 13	6	BARE	
SPCO	<del>7,7</del> 14	7	BARE	
VUOL	<del>3,7</del> 10	8	BARE	
SPCA	<del>+</del> 1	9	CAREX	
BOGR	<del>2,3</del> 5	10	SIHY	
CAREX	<del>60</del> 60	11	BARE	
		12	BARE	
		13	BARE	
		14	SIHY	
		15	BARE	
		16	ARLO	
		17	BARE	
		18	BARE	
		19	BARE	
		20	SPCR	

7, trt, inside, SW

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Species	#of Individuals		Hit	Notes
		21	LITT	
		22	LITT	
		23	SPCR	
		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	BARE	
		38	LITT	
		39	LITT	
		40	LITT	



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, K. Woodmansee

Treatment/Control (circle one)

S. Quinnan

Inside/Outside GU Enclosure (circle one)

Description of plot location: SOUTH

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
BOGR	<del>3,7</del> 10	1	BARE	
ARLO	<del>6,4</del> 10	2	BARE	
GUSA	<del>1,3</del> 1	3	BARE	
STCO	<del>3,2</del> 5	4	BARE	
SIHY	<del>5,5</del> 10	5	BARE	
VUOC	<del>+</del> 1	6	BARE	
SPCO	<del>8,1</del> 9	7	BARE	
LEDE	<del>4,1</del> 6	8	ARLO	
SPCR	<del>4,3</del> 7	9	BARE	
CAREX	<del>35,25</del> 60	10	LITT	
THFI	<del>+</del> 1	11	BARE	
		12	LITT	
		13	LITT	
		14	ARLO	
		15	LITT	
		16	SPCR	
		17	LITT	
		18	BARE	
		19	ARLO	
		20	ARLO	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 7 Recorder(s): N. Sneider, S. Quinlan, K. Woodmarsee  
 Treatment (Control) (circle one)  
 Inside (Outside) GU Enclosure (circle one)  
 Description of plot location: NORTH

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	<del>13,5</del> 18	1	LITT	Plot munched by cows.
BOGR	<del>14,8</del> 22	2	BARE	
SIHY	<del>1,3</del> 4	3	LITT	
SPCO	<del>5,1</del> 6	4	LITT	
CAREX	<del>20,54</del> 74	5	LITT	
LEDE	<del>1,1</del> 3	6	LITT	
SPCR	<del>1,1</del> 2	7	LITT	
		8	LITT	
		9	LITT	
		10	LITT	
		11	BARE	
		12	LITT	
		13	BARE	
		14	LITT	
		15	BARE	
		16	BARE	
		17	LITT	
		18	BOGR	
		19	BARE	
		20	LITT	



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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): L. Hartley, N. SneiderTreatment/Control (circle one)S. Quinnivan, K. WoodmanseeInside/Outside GU Enclosure (circle one)Description of plot location: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	<del>14, 15, 16</del> 45	1	BARE	
OPPO	<del>2, 6</del> 8	2	BARE	
STCO	<del>1, 1</del> 2	3	BARE	
SIHY	<del>5, 2</del> 8	4	BARE	
PLPA	<del>1, 1, 1</del> 12	5	LITT	
LEDE	<del>1, 3</del> 4	6	BARE	
LARE	<del>1, 1</del> 3	7	LITT	
<del>Antennaria</del> MATA	<del>1</del> 1	8	LITT	
MATA	<del>1</del> 1	9	BOGR	
SPCR	<del>1, 1, 2</del> 8	10	BARE	
ARLO	<del>1</del> 1	11	BARE	
CAREX	<del>27, 130</del> 40	12	BARE	
BOGR	<del>3, 4</del> 4	13	LITT	
		14	LITT	
		15	BARE	
		16	BARE	
		17	LITT	
		18	BARE	
		19	LITT	
		20	BARE	

ARDR ←

19, Trt, Inside, West

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



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): L. Hartley, N. Sneider  
Treatment/Control (circle one) S. Quinnivan, K. Woodmansee  
Inside/Outside GU Exclosure (circle one)  
 Description of plot location: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
OPPO	<del>2, 21</del> 31	1	BARE	
STCO	<del>4, 2</del> 9	2	BARE	
VUOC	<del>20, 10</del> 30	3	LITT	
SPCO	<del>4, 2, 5</del> 11	4	LITT	
SIHY	<del>2, 3</del> + 6	5	LITT	
ARLO	+ 1	6	STCO	
COCA	+ 1	7	BARE	
SPCR	<del>3, 1</del> + 10	8	LITT	
PLPA	<del>2, 1</del> 3	9	LITT	
BOGR	<del>4, 2</del> 6	10	LITT	
CAREX	+ 1	11	BARE	
LEDE	<del>3</del> 3	12	LITT	
MATA	+ 1	13	LITT	
		14	LITT	
		15	LITT	
		16	BARE	
		17	BARE	
		18	ANT HILL	(? count as BARE)
		19	LITT	
		20	LITT	

19, Trt, Inside, East

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



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): L. Hartley, K. Woodmansee

Treatment/Control (circle one)

N. Sneider, S. QuinlivanInside/Outside GU Exclosure (circle one)Description of plot location: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SPCO	8,31 12	1	LITT	
OPPO	4,29,5 38	2	LITT	
SIHY	6,7 21	3	LITT	
COCA	1,1 2	4	LITT	
PLPA	+ 1	5	LITT	
LEDE	3 3	6	LITT	
STCO	+ 1	7	LITT	
SPCR	2 2	8	LITT	
BOGR	10,7 17	9	LITT	
CAREX	15 20 35	10	LITT	
BOGR	9,1 10	11	BARE	
		12	BOGR	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	BOGR	
		18	LITT	
		19	LITT	
		20	LITT	

19, Control, Inside, West

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): N. Sneider, L. Hartley  
 Treatment/Control (circle one) Control S. Quinlivan, K. Woodmansee  
 Inside/Outside GU Enclosure (circle one) Inside  
 Description of plot location: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>9,4</del> 4	17	1	LITT
OPPO	1	1	2	LITT
STCO	<del>1,3</del>	9	3	LITT
LEDE	2	2	4	LITT
COCA	1	1	5	LITT
SPCO	<del>1,2,2</del>	5	6	BARE
PLPA	1	1	7	BARE
BOGR	<del>6,6</del>	12	8	LITT
SPCR	<del>7,7</del> 2	16	9	LITT
VUOC	<del>7,7</del> 8	22	10	LITT
CHLE	1	1	11	LITT
MATA	2	2	12	LITT
LYJU	2	2	13	BARE
			14	BARE
			15	BARE
			16	LITT
			17	LITT
			18	LITT
			19	LITT
			20	LITT



19, Control, Inside, East

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Species	#of Individuals		Hit	Notes
		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	LITT	
		35	LITT	
		36	LITT	
		37	LITT	
		38	LITT	
		39	SIHY	
		40	LITT	

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): N. Sneider, L. Hartley, K. Woodmansee

Treatment/Control (circle one)

S. Quinn

Inside/Outside GU Enclosure (circle one)

Description of plot location: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>79</del> 3 19	1	BARE	
SPCO	<del>74</del> 6 17	2	BARE	
LEDE	<del>33</del> 1 7	3	LITT	
BOGR	<del>69</del> 6 21	4	BOGR	
CHLE	<del>12</del> 1 4	5	LITT	
PLPA	<del>12</del> 1 4	6	LITT	
GACO	<del>1</del> 1 1	7	BARE	
SPCR	<del>22</del> 10	8	LITT	
LARE	<del>1</del> 1 1	9	BOGR	
EUGL	<del>2</del> 2 2	10	BOGR	
		11	LITT	
		12	BARE	
		13	LITT	
		14	LITT	
		15	BARE	
		16	LITT	
		17	LITT	
		18	BARE	
		19	BOGR	
		20	LITT	

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



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): N. Sneider, L. Hartley  
 Treatment: Control (circle one) S. Quinnian, K. Woodmansee  
 Inside/Outside GU Enclosure (circle one)  
 Description of plot location: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
EREF	<del>4</del> 4	1	LITT	
STCO	<del>1</del> 1	2	LITT	
SIHY	<del>14</del> 27	3	LITT	
COCA	<del>1</del> 1	4	BOGR	
SPCO	<del>4, 12</del> 23	5	LITT	
LEDE	<del>1</del> 1	6	BARE	
CHLE	<del>1</del> 1	7	LITT	
ORFA	<del>1</del> 1	8	LITT	
BOGR	<del>6, 11</del> 23	9	LITT	
OEAL	<del>1</del> 1	10	LITT	
SPCR	<del>2, 3</del> 5	11	LITT	
		12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	LITT	
		17	LITT	
		18	LITT	
		19	LITT	
		20	LITT	

Species	#of Individuals		Hit	Notes
		21	LITT	
		22	BARE	
		23	LITT	
		24	LITT	
		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	LITT	
		38	LITT	
		39	LITT	
		40	BOGR	



## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): N. Sneider, L. Hartley  
Treatment/Control (circle one) S. Quinlivan, K. Woodmansee  
 Inside/Outside GU Enclosure (circle one)  
 Description of plot location: WEST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
SIHY	<del>2,4</del> 13	1	LITT	
BOGR	<del>3,3</del> 6	2	LITT	
<del>SPCR</del>	<del>---</del>	3	LITT	
LEDE	<del>1,3</del> 4	4	LITT	
SPCR	<del>8,3,5</del> 16	5	BARE	
SPCO	<del>6,7</del> 19	6	LITT	
OECO	<del>4</del> 4	7	SPCR	
CHWE	<del>2,1</del> 3	8	BARE	
VUOC	<del>1,7</del> 8	9	BARE	
ARLO	<del>1,1,2</del> 4	10	BARE	
		11	SIHY	
		12	LITT	
		13	LITT	
		14	LITT	
		15	LITT	
		16	BARE	
		17	COWPIE	
		18	COWPIE	
		19	BARE	
		20	BARE	

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

## BOGR REMOVAL EXPERIMENT DATA

Date 28 June 1999 Section: 19 Recorder(s): L. Hartley, N. SniederTreatment/Control (circle one)

S. Quinnivan, K. Woodmansee

Inside/Outside GU Exclosure (circle one)Description of plot location: EAST

## Density Data:

## Point of Intercept:

Species	#of Individuals		Hit	Notes
STCO	5,3,4 12	1	BARE	
SIHY	2,7 10	2	BARE	
SPCO	5,6 8 19	3	LITT	
BOGR	2,3 1 6	4	STCO	
LEDE	3,3,2 1 9	5	BARE	
CHLE	2,1 3	6	LITT	
SPCR	8,4 12	7	LITT	
LARE	1 1	8	LITT	
PLPA	1,1 2	9	BARE	
VUOC	18,12 1 41	10	BARE	
BUDA	2 2	11	LITT	
		12	LITT	
		13	STCO	
		14	BARE	
		15	LITT	
		16	LITT	
		17	LITT	
		18	BARE	
		19	BARE	
		20	LITT	

narrow



Species	#of Individuals		Hit	Notes
		21	BARE	
		22	BARE	
		23	BARE	
		24	BARE	
		25	BARE	
		26	LITT	
		27	LITT	
		28	LITT	
		29	STCO	
		30	LITT	
		31	LITT	
		32	BARE	
		33	LITT	
		34	BARE	
		35	LITT	
		36	LITT	
		37	LITT	
		38	LITT	} cowchips in litter
		39	LITT	
		40	LITT	