Data Set 1 (36 pages)

exclosure different method

file = ZX93BITE.prn

Input format

Column name	type	input to columns	instructions
year	int	1 - 2	copy down a
site #	alpha	4 - 5	copy down to a cha
Treatment (prev, now)	alpha	7 - 10	" " " " "
Plot Coord. x	int	12 - 13	" " " " "
Coord y	int	14 - 15	~~skip~~ copy down
#	int	16 - 18	copy down to a chang
Specie	alpha	19 - 22	No copy down
Density	—	—	skip
Basal Cover	int	27 - 28	No copy down
Notes	—	—	skip

file = 2X93BITE.prn

Input format

Column name	type	input to columns	instructions
year	int	1 - 2	copy down all
site #	alpha	4 - 5	copy down to a change
Treatment (prev, now)	alpha	7 - 10	" " " " "
Plot Coord. x	int	12 - 13	" " " " "
Coord y	—	—	skip
#	int	15 - 16	copy down to a change
Specie	alpha	18 - 21	No copy down
Density	—	—	skip
Basal Cover	int	23 - 25	No copy down
Notes	—	—	skip

40m x 15cm bite transects

file name = zx93bite.prn

Exclosure Study Computer file=

Date 7-23-93 Collected by Rick H & Kelly K.

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	# Trans	Specie or Type	Density	Basal Cover count	Notes
93	24	GZ	GZ	39		06	BOGR	⊠ ⊠ ⊠	53	cow trail
								⊠ ⊠ : .	53	
							BUDA	: !	5	
							SPCR	'	1	
							SPCO	⊔	7	
							CAHE	⊠	9	
							SCPA	:	2	
93	24	GZ	GZ	21		07	BOGR	⊠ ⊠ '	21	cow trail
							BUDA	⊠	9	
							CAHE	⊠ ⊠ ⊓	27	
							SPCO	'	1	
93	24	GZ	GZ	17		08	BOGR	⊠ ⊠ ⊠	43	cow trail
								⊠ :	43	
							LEDE	:	2	
							GACO	:	2	
							CAHE	⊠ ⊔	17	
							SCPA	'	1	
							BUDA	: .	3	
							SPCO	: .	3	
93	14	GZ	GZ	14		09	BOGR	⊠ ⊔	17	
							SPCO	:	2	
							SIHY	'	1	
							CAHE	⊠ ⊏	17	
							BUDA	: !	5	
							ARLO	:	2	

17
21
24
39
41

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Random pts
3
11
24
39
17
41
14
5
21
6
~~8~~
~~9~~
~~11~~
14
~~17~~
~~21~~
~~24~~
~~32~~
41

Exclosure Study Computer file=

Date 7-23-93 Collected by Amy R + Mike M.

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. Random X	Plot Coord. Y	# Transect	Specie or Type	Density Dots	Basal Cover Count	Notes
93	24	QZ	QZ	41		01	Bogr	⊠ ::	15	Cow trail near cow trail (3)
							Buda	:.	3	
							GUSa	:	2	
							Sihy	.	1	
							Cahe	:	1	
93	24	QZ	QZ	24		02	Bogr	⊠ :.	13	
							Cahe	⊡	8	
							Spco	.	1	
							Pipa	.	1	
							Buda	⊠ ::	15	on cattle trail (3)
							Spcr	.	1	
							Pste	:	2	
93	24	QZ	QZ	03		03	Cahe	⊡	4	
							Bogr	⊠ ::	14	
							Buda	::	5	
							Spco	:	2	
							Spcr	.	1	
93	24	QZ	QZ	05		04	Bogr	⊡	6	
							Buda	::	4	
							Cahe	⊠ :.	13	
							Spco	:	2	
93	24	QZ	QZ	09		05	Cahe	⊡	7	
							Buda	.	1	
							Spco	.	1	
							Bogr	⊠ :.	13	
							Sihy	.	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=
Date 7-23-93 Collected by Amy R + Mike M

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trans	Specie or Type	Density DOTS	Basal ~~Cover~~ COUNT	Notes
93	24	Un	GZ	03		01	Agsm	⊠ ⊠ ⊠	37	⊓ sm mamm
							Cahe	∷	4	
							Spco	·	1	
							Stco	·	1	
							Bogr	⊓	7	
							Psfe	·	1	
							Buda	·	1	
							Assp	·	1	
93	24	Un	GZ	05		02	Cahe	⊓	7	Sm mamm
							Bogr	⊠ ⊓	17	
							Buda	:1	5	
							Agsm	⊠ ⊠ :	22	
							Gusa	:	2	
							Assp	·	1	
93	24	Un	GZ	09		03	Spco	:	2	Sm mamm
							Sihy	∷	4	
							Agsm	⊠ ⊠ □	28	
							Bogr	⊠ □	18	
							Spcr	∷	3	
							Cahe	⊓	7	
							Buda	:	1	
							Erof	·	1	
93	24	Un	GZ	11		04	Cahe	⊠	9	Sm mamm
							Bogr	⊠ ∷	13	
							Agsm	⊠ ⊠ ∷	24	
							Buda	·	1	
							Sihy	·	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25
4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by Amy R + Mike M.

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. ~~Y~~	# trans	Specie or Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
93	24	GZ	GZ	09		10	Buda	:	3	
							Cane	:	5	
							Bogr	~~:~~ ~~:~~	20	10 in [illegible]
							Erof	:	2	2 in [illegible]
							Asox	:	3	
							Sirc	:	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

17
21
24
39

Exclosure Study

Computer file=

Date 7-22-93 Collected by R. Hart K. Kiefer

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	24	UN	GZ	41		06	AGSM	☒ ☒ ☒	55	
								~~☒ ☒ ⊓~~	~~55~~	
							BOGR	☒ ⁝	15	
							SPCO	·	1	
							BVDA	:	2	
							CAHE	∴	3	
93	24	UN	GZ	39		07	BOGR	☒	10	
							CAHE	∴	4	
							~~AGSM~~	~~☒ ☒ ☒~~		
							BVDA	⊓	6	
							CHNA	∴	4	
							AGSM	:	32	
93	21	UN	GZ	21		08	CAHE	☒ ☒ ⊓	26	
							BVDA	☒	9	
							SPCR	☒	9	
							~~AGSM~~	~~☒ ☒ ☒~~	—	
							SIHY	∴	4	
							BOGR	☒	10	
							~~AGSM~~	~~☒ ☒ ☒~~	—	
							AGSM	⊔	66	
							ATCA	∴	4	
93	24	UN	GZ	24		09	AGSM	☒ ☒ ☒	32	
							CAHE	☒ ⊓	18	
							SPCR	:	2	
							BOGR	☒ :	12	
							SIHY	☒ ☐	18	
							BVDA	:	2	
							~~AGSM~~	~~:~~	~~32~~	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date 7-23-93 Collected by Amy R + Mike M.

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot # trans	Specie or Type	Density Data	Basal Cover cand	Notes
93	24	Un	GZ	11		04	Pste	·	1	
							Alca	:.	3	
93	24	Un	GZ	14		05	Asm	☒ ☒ ☒	45	☒ : 1
							Bar	☒ 1	15	
							Lake	☐	8	
							Atca	:.	3	
							Buda	:	2	
							Pste	·	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by R. Hart K. Kiefer

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
93	24	U	N	G E	17	10	AGSM	☒ ☒ ·	21	
		1					BOBR	☒ ☒ : ·	23	
							CAFE	☒ :	12	
							GUSA	:	2	
							SPCR	·	1	
							SIHY	·	1	
							ASSP	·	1	
							PSTE	·	1	
							BUDA	: :	4	
							ATCA	: :	4	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by Amy R & Mike M

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trans	Specie or Type	~~Density~~ Dots	~~Basal Cover~~ count	Notes
93	11	GZ	GZ	03		01	Bogr	:	3	cow patty
							Buda	:	3	
							Assp	:	3	
							Cahe	:	1	
							Atca	:	1	
93	11	GZ	GZ	05		02	Buda	:	4	old rd.
							Bogr	:	2	cow patty
							Cahe	:	2	
							Assp	:	2	
93	11	GZ	GZ	09		03	Cahe	:	4	old rd.
							Buda	:	2	cow patty (old)
							Bogr	:	1	
							Atca	:	1	
93	11	GZ	GZ	11		04	Cahe	:	3	
							Assp	:	1	
							Buda	:	2	
							Bogr	:	1	
93	11	GZ	GZ	14		05	Assp	:	1	
							Buda	:	2	
							Bogr	:	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date Collected by

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# Trans	~~Specie~~ or Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
41										
39										
21										
21										
17										
73	11	62	62	41		10	BOGR	•	1
							BUDA	••	2
							CAHE	••	2
							AGSM	••	3
							SPCR	•	1
				39		09	BUDA	••	3
							SDCU	•	1
				24		08	CAHE	•	1
							BUDA	••	2
				21		07	CAHE	⊔	6
							BOGR	••	3
							BUDA	•	1
				17		06	BOGR	••	4
							AGSM	••	2
							BUDA	••	2
							CAHE	⊔	6

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by Amy R + Mike M

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	# Hand	Specie or Type	Density Dots	Basal Cover count	Notes
93	11	Un	GZ	03		01	Agsm	⊠ ⊠ ·	21	
							Afca	:	2	
							Cahe	⊡	6	
							Bogr	::	5	
							Sporo	:	2	
							Assp	:	2	
							Pste	⊡	6	
93	11	Un	GZ	0[illegible]		02	Agsm	⊠ ⊠ ⊠ ·	31	Lgmamm
							Pste	⊡	6	
							Bogr	:	2	
							Cahe	:·	3	
							Arlo	·	1	
							Spco	·	1	
93	11	Un	GZ	09		03	Agsm	⊠ ⊠ ⊡	26	cow patty
							Bogr	⊡	8	
							Cahe	⊠	9	
							Assp	·	1	
							Buda	·	1	
93	11	Un	GZ	11		04	Agsm	⊠ ⊠ ⊠	36	⊡
							Afca	·	1	
							Bogr	⊠	10	
							Cahe	⊠ ·	11	
93	11	Un	GZ	14		05	Bogr	⊡	8	
							Cahe	::	5	
							Agsm	⊠ ::	15	
							Spco	·	1	
							Pste	⊡	6	
							Arlo	·	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by Kelly K + Rick H

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
1993	11	UN	GZ	49		06	BOGR	☒	9	
							AGSM	☒☒□	27	
							BUDA	∴	2	
							PSTE	∴	5	
							ATKA	∴	3	
							CAHE	∴	2	
93	11	Un	GZ	21		07	AGSM	☒□	17	
							CAHE	□	6	
							BOGR	☒	9	
							PSTE	∴	4	
						08	AGSM	☒☒∴	23	
							GUSA	∴	2	
93	11	Un	GZ	24			CAHE	☒	10	
							BOGR	∴	4	
							SPCO	∴	1	
93	11	Un	GZ	34		09	AGSM	☒☒☒☒☒	~~35~~ 50	
							ASSP	∴	1	
							CAHE	☒☒☒☒	39	
							BOGR	☒☒☒□	28	
							SPCR	∴	3	
							AGSM	☒☒∴	25	
							ATKA	∴	5	
							BUDA	∴	1	
							SPCO	∴	1	
				41		10				

41
34
24
1
17

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-23-93 Collected by Kelly K + Rick H

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
									50	
93	11	UN	62	41		10	AGSM	☒☒☒☒☒	~~35~~	
							GAHE	☒☒☒	31	
							BOGR	☒☒☐	28	
							ASSP	∴	4	
							SPCO	∴	2	
							AGSM	☒	9	
							~~SHRT~~			

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date 7-26-93 Collected by Amy R

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trans	Specie or Type	Density Dots			Basal Cover Cont	Notes
93	5A	Un	GZ	41		09	Bogr	☒	☒	☒	52	cow pattie ☒ ☒
							Agsm	☒	☒		19	
							Sihy	⁝			2	
							Atca	∴			3	
93	5A	Un	GZ	39		10	Bogr	☒	☒	☒	40	☒
							Agsm	☒	⁝		11	
							Spco	⁝			1	
							Sihy	⁝			1	
							Panh	⁝			1	
93	5A	Un	GZ	24		08	Agsm	☒			9	
							Bogr	☒	☒	☒	44	☒ ⁝
							Atca	⁝⁝			4	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Cynd Tillman Rick Hart

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trans	Specie or Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
93	5A	Un	Gz	03		01	Agsm	☒	12	
							Bogr		5	
93	5A	Un	Gz	05		02	Bogr	☒	12	
							Agsm	☒	12	
93	5A	Un	Gz	09		03	Chhe		2	
							Bogr	☒	13	
							Agsm	☒	7	
93	5A	Un	Gz	11		04	Agsm		5	
							Bogr	☒ ☒	21	
							Spco		2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Mike & Paul

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
	5A	UN	G2	14		05	Agsm	⊠ ⊔	17	
							Bogr	⊠ ⊔	17	
							Atca	·	1	
							Spco	·	1	
	5A	UN	G2	17		06	Bogr	⊠ ⊠ ⊠ ⁝	33	
							Agsm	⊔	7	
							Atca	⁝	2	
							Sihy	·	1	
							Cahe	⁝	2	
							Spco	⁝	2	
							Kosc	·	1	
	5A	UN	G2	21		07	Bogr	⊠ ⊠ ⊠ ⊠ ⁝	41	
							Agsm	⊠	10	
							Asox	·	1	
							Spco	⁝	5	
							Chna	⁝	5	
							Atca	⁝	2	
							Busa	⁝	4	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date 7-26-93 Collected by Mike & Paul

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
	5A	G2	G2	14		05	Bogr	☒	10	
							Cahe	·	1	
							Gusa	:	2	
	5A	G2	G2	17		06	Spco	:	2	
							Chna	⊔	7	
							Bogr	☒	13	
							Cahe	:	2	
	5A	G2	G2	21		07	Bogr	☒☒☒	31	
							Cahe	:	3	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date 7 26-93 Collected by Cyndy Tillman Rick Hart

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. X	Plot #	Specie or Type	Density	~~Basal Cover~~	Notes
93	5A	G2	G2	03		01	Bogr	✓	5	
							Spco	·	1	
							Agsm	··	2	
93	5A	G2	G2	05		02	Bogr	☒	10	
							Agsm	·	1	
93	5A	G2	G2	09		03	Bogr	☒ ☒ ☒	30	
							Cahe	:	2	
93	5A	G2	G2	11		04	Bogr	☒ ☒ ·	21	
							Cahe	:	2	
							Spco	·	1	
							Agsm	:	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Amy R

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# Hand	Specie or Type	Density Dots	Basal Cover	Notes
93	5A	QZ	QZ	41		09	Boar	☒ ☒	19	cattle trail
							Bura	·	1	
							Spco	·	1	
93	5A	QZ	QZ	39		10	Boar	☒ ☒ ☒	38	cattle trailing
							Agsm	·	1	
							[illegible]	·	1	
							Alca	·	2	
93	5A	QZ	QZ	24		08	Boar	☒ ☒ ·1	25	
							Cada	·	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Mike & Paul

14
17
21
24

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
	5B	G2	G2	14		05	Boger	∴	3	
	5B	G2	G2	17		06	Boger	∴	5	
							Agsm	·	1	
	5B	G2	G2	21		07	Boger	∴	3	
	5B	G2	G2	24		08	Boger	□	8	
							Gusa	⁝	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date 7 26 93 Collected by R. HART C. TILLMAN

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	5B	GZ	GZ	03		01	BOGR	L	6	
							AGSM	:	4	
							CAHE	:	2	
93	5B	GZ	GZ	05		02	BOGR	◸	7	
							AGSM		1	
93	5B	GZ	GZ	09		03	BOGR	:	2	
							CAHE	: :	4	
93	5B	GZ	GZ	11		04	BOGR	:	2	
							AGSM	: .	3	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=
Date 7-26-93 Collected by Amy R.

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. %	# Hang	Specie or Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
93	5B	GZ	GZ	41		09	Bogr		5	cow poky
							Psfe		1	
							Atca		1	
							Agsm		1	
							Assp		1	
93	5B	GZ	GZ	39		10	Cahe		1	
							Bogr		3	
							Assp		1	
							Agsm		1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25
4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Amy R.

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trans	Specie or Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
93	5B	Un	GZ	39		09	Bogr	⊠ ⊠ ∴	23	cow patty
							Cake	⊠	9	
							Erof	·	1	
							Agsm	⊠ ·	11	
							Asp	∴	4	
							Buda	·	1	
93	5B	Un	GZ	41		10	Agsm	M	7	Ant Mounds (2)
							Bogr	⊠ ⊠ ·	21	cow patty
							Buda	·	1	
							Cahe	∴	4	
							Spro	·	1	
							Asp	·	1	
93	5B	Un	GZ	11		04	Agsm	∴	3	
							Bogr	⊠ ∴	14	
							Cahe	∴	2	
							Atca	∴	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

fill with

Xx's or something

Exclosure S

Date 26-Ju

Mike

14-5
17-6
21-7
24-8

Year	Site #	Treatm (GZ or U) Prev	Now	X	#	Type	~~Density~~ Dots	~~Basal Cover~~ Count	Notes
93				14	05	Bogr	☒	9	
				17	06	Bogr	☒ ∴	14	
						Atca	·	1	
						Asm	·	1	
				21	07	Bogr	∴	4	
						Asm	·	1	
				24	08	Bogr	L	6	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

missing site
+ treatment

Exclosure Study Computer file=

Date 7/26/93 Collected by R. Hart C. Tillman

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
93	5B	Un	GZ	03		01	AGSM	☒ ☒ ☒	53	
								☒ ☒ ∴	~~53~~	
							BOGR	☒ ☒ ☒	46	
								☒ L	~~46~~	
							CAHE	·	1	
93	5B	Un	GZ	05		02	AGSM	☒ L	17	
							BOGR	☒ ☒ ☒	38	
								☐		
93	5B	Un	GZ	09		03	BOGR	☒ ☒	19	
							CAHE	∴	3	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=
Date 7-26-93 Collected by Amy R

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. X	# Trans	Specie or Type	Density Dots	Basal Cover Count	Notes
93	7C	Un	GZ	41		09	Bogr	☒ ☒ ☒	77	☒ ☒ ☒ ☒
							Spcr	∩	7	
							Frof	'	1	
							Cahe	:l	5	
							Spco	:	2	
							Agsm	:7	6	
							Sihu	:	1	
							Stco	:	2	
93	7C	Un	GZ	39		10	Bogr	☒ ☒ ☒	74	(cows Dotty) ☒ ☒ ☒ ☒
							Cahe	☒ ☐	18	
							Stco	:.	3	
							Sihy	:	1	
							Spco	'	1	
93	7C	Un	GZ	24		08	Bogr	☒ ☒ ☒	83	☒ ☒ ☒ ☒ ☒
							Spcr	:.	3	
							Stco	::	4	
							Cahe	:	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25
4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by M & P

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
	07	UN	GZ	14		05	Spcr	:	2	
							Asm	:	2	
							Bogr	⊠⊠:	23	
							Sihy	·	1	
							Assp	:	2	
							Spco	:	3	
							Cahe	·	1	
							Stco	⊠	10	
							Arlo	:	2	
	07	UN	GZ	17		06	Bogr	⊠⊠⊠⊠⊠	57	U
							Stco	⊠:	11	
							Arlo	·	1	
							Cahe	::	4	
							Spco	·	1	
	07	UN	GZ	21		07	Spcr	:	5	
							Stco	N	8	
							Bogr	⊠⊠⊠⊠⊠	69	⊠
							Spco	:	2	
							Arlo	·	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = ›60

Exclosure Study Computer file=

Date Collected by

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	07	Un	Gz	03		01	Bogr	☒ ☒		14
							Spco			1
							Sihy			3
93	07	Un	Gz	05		02	Bogr	☒ ☒ ☒	☒ ☒	56
							Agsm			6
							Spco	☒		9
							Spco			6
							Sihy			1
							Cahe			2
93	07	Un	Gz	09		03	Spco	☒		9
							Bogr	☒ ☒ ☒	☒ ☒ ☒	☒ ☒ 80
							Stco	☒		10
							Cahe			5
							Sihy			6
93	07	Un	Gz	11		04	Sihy			8
							Bogr	☒ ☒ ☒	☒ ☒ ☒	☒ ☒ ☒ ☒ ☒ ☒ 120
							Agsm			2
							Spco	☒		9
							Stco			8
							Cahe	☒		12
~~93~~	~~07~~	~~Gz~~	~~Gz~~	~~03~~		~~01~~	~~Bogr~~	~~☒ ☒ ☒~~	~~☒ ☒~~	~~54~~
							~~Spcr~~	~~☒ ☐~~		~~18~~
							~~Spco~~			~~2~~
							~~Arlo~~			~~2~~
							~~Arfr~~			~~3~~
							~~Sihy~~			~~2~~

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by M & P

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	07	62	62	14		05	Bogr	⊠⊠⊠:		32
							Psta	·		1
							Spcr	□		8
							Cahe	:·		3
							Stco	·		1
							Scpa	·		1
							Gusa	⊏		7
							Spco	:·		3
							Sihy	·		1
93	07	62	62	17		06	Bogr	⊠⊠⊠□		38
							Spcr	⊠·		11
							Spco	:·		3
							Psta	·		1
							Cahe	:		2
							Gusa	:		2
							Plpa	·		1
93	07	62	62	21		07	Bogr	⊠⊠⊠		29
							Spco	·		1
							Spcr	:1		5
							Arlo	·		1
							Erof	:·		4
93	07	62	62	11		04	Bogr	⊠ ⊠·		21
							Spcr	⊔		7
							Cahe	:·		4
							Arlo	·		1
							Stco	·		1
							Sihy	·		1

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by M&P

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	07	GZ	GZ	03		01	Bogr	☒ ☒ ☒	☒ ☒ ⁝	54
							Spcr	☒ ☐		18
							Spco	⁝		2
							Arlo	⁝		2
							Arfr	⁝		3
							Sihy	⁝		2
93	07	GZ	GZ	05		02	Sihy	☒		7
							Bogr	☒ ☒ ☒	☒ ☒ ☒	~~[illegible]~~ 77
							Spco	☒		6
							Spcr	☒		9
							Cahe	⁝		1
93	07	GZ	GZ	09		03	Bogr	☒ ☒ ☒	☒ ☒ ☒	~~[illegible]~~ 78
							Spco	☒		9
							Spcr	☒		7
							Sihy	☒		6

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Amy

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	Plot #	Specie or Type	Density	Basal Cover	Notes
93	7C	G2	G2	24		09	Bogr	☒ ☒ ☐	28	
							Cane	⁝	5	
							Spcr	⁝	4	
							Spco	⁝	2	
							Buda	⁝	1	
							Stco	⁝	1	
							Agsm	⁝	2	
93	7C	G2	G2	24		10	Bogr	☒ ☒ ☒	12	☒
							Cane	⁝	1	
							Stno	⁝	1	
							Spcr	⁝	3	
93	7C	G2	G2	24		08	Spcr	⁝	4	Ant Mound
							Bogr	☒ ☒ ⁝	25	
							Cade	⁝	6	
							Gusa	⁝	3	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by Amy R

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	# trees	Specie or Type	Density	Basal Cover Count	Notes
93	19	Un	Gz	39		09	Bogr	☒ ☐	18	
							Sikv	☒ ☐	17	
							Gusq	:	4	
							Stco	☒ ☒ ☒	33	:
							Cane	:	2	
							Spco	:	1	
							Agsm	:	1	
93	19	Un	Gz	41		10	Bogr	☒ ☒	20	
							Stco	☒ ☒ ☒	65	☒ ☒ ☒ : /
							Sikv	☐	8	
							Cane	:	5	
93	19	Un	Gz	24		08	Stco	☒ ☒ ☒	82	☒ ☒ ☒ ☒ ☒ :
							Bogr	☒ ☒ ☒	33	:
							Sikv	:	3	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by M & P

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
	19	UN	G2	14		05	Bogr	⊠	5	
							Stco	⊠	14	
							Gusa	⊠	4	
							Spco	⊠	1	
							Lygu?	⊠	3	Skeleton weed
	19	UN	G2	17		06	Gusa	⊠	5	
							Sihy	⊠	1	
							Bogr	⊠	8	
							Stco	⊠⊠	24	
	19	UN	G2	21		07	Bogr	⊠	9	
							Gusa	⊠	1	
							Stco	⊠⊠⊠⊠	48	
							Psta	⊠	2	
							Sihy	⊠	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26 Collected by R. Hart C. Tillman

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	19	Un	GE	03		01	BOGR	☒ ☒ ☒	–	
								☒ ∴	45	
							STCO	☒ ∴	13	
							SPCO	∴	4	
							SIHY	∴	3	
							CAHE	C	7	
93	19	Un	GE	05		02	BOGR	☒ ☒ ☒	39	
								☒	39	
							STCO	☒ □	18	
							SPCO	∴	3	
							SIHY	⊔	7	
93	19	Un	GE	09		03	BOGR	☒ ☒ ☒	29	
							SPCO	∴	3	
							SIHY	☒	10	
							STCO	☒ ∴	12	
							SAKA	.	1	
93	19	Un	GE	11		04	BOGR	☒ ☒ ☒	31	
								.	31	
							SIHY	☒	9	
							STCO	☒ ∴	14	
							GUSA	.	1	
							SPCO	.	1	
							CHNA	∴	4	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by MLP

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
	19	G2	G2	14		05	Bogr	⊠⊠⊠1	35	
						05	Sihy	1	6	
							Stco	⊠⊠	20	
							Spcr	1	5	
							Spco	1	2	
	19	G2	G2	17		06	Bogr	⊠⊠⊠⊠1	46	
						06	Stco	⊠1	17	
							Asan	1	3	
							Cahe	1	2	
							Sihy	1	2	
							Spco	1	2	
	19	G2	G2	21		07	Bogr	⊠⊠⊠1	36	
						07	Stco	⊠	9	
							Asan	1	1	
							Spcr	1	4	
							Spco	1	2	
							Lygu	1	2	Skeleton weed
							Sihy	1	2	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7-26-93 Collected by R Hart C. Tillman

Year	Site #	Treatment (QZ or UN) Prev	Treatment (QZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density	Basal Cover	Notes
93	19	GZ	GZ	03		01	Bogr	☒ ☒ ☒	34	
									~~34~~	
							Sihy	☒ ∴	14	
							Stco	∴	3	
							Spco	·	1	
							Spcr	·	1	
							Erof	:	2	
93	19	GZ	GZ	05		02	Bogr	☒ ☒ ☒	36	
								~~36~~		
							Stco	·	1	
							Sihy	☒ ☒	19	
							Spco	:	2	
93	19	GZ	GZ	09		03	Bogr	☒ ☒ ☒	36	
								~~36~~		
							Agsm	:	2	
							Stco	∴	4	
							Sihy	☒ ∴	14	
							Spco	∴	3	
							Spcr	∴	4	
							Erof	∴	3	
							Gvsa	:	2	
93	19	GZ	GZ	11		04	Bogr	☒ ☒ ☒	45	
								☒ ∴	~~45~~	
							Sihy	☒ ∴	15	
							Stco	∴	3	
							Spcr	·	1	
							Spco	∴	4	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60

Exclosure Study Computer file=

Date 7 26 93 Collected by Amy R

Year	Site #	Treatment (GZ or UN) Prev	Treatment (GZ or UN) Now	Plot Coord. X	Plot Coord. Y	#	Specie or Type	Density Dots	Basal Cover Count	Notes
93	19	GZ	GZ	41		07	Bogr	☒ ☒ ☒	54	☒ ☒ ::
							Aa	::	5	
							Cahe	☒	10	
							Stco	·	1	
93	19	GZ	GZ	37		10	Bogr	☒ ☒ ☒	44	☒ ::
							Sihy	::	4	
							Stco	☒	10	
							Agsm	:.	3	
							Cahe	·	1	
93	19	GZ	GZ	24		00	Cahe	·	1	
							Bogr	☒ ☒ ☒	63	☒ ☒ ☒ :.
							Stco	☒	10	
							Agsm	☒	9	
							Sprc	:	2	
							Sihy	·	1	

Cover: 1 = 0–5, 2 = 6–15, 3 = 16–25

4 = 26–40, 5 = 41–60, 6 = >60