EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE_____ **DATA RECORDER(S)**_____

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	5A	GZ	GZ	1	CAEL	29		
					BOGR	41		
					SPCO	2		
				2	BOGR	46		
					CAEL	23		
					ARLO	7		
					SPCO	3		
				3	CAEL	19		Some Bare Sandy patches
					BOGR	20		
					AGSM	2		
					ARLO	1		
				4	CAEL	16		Some Bare Sandy patches
					AGSM	2		
					BOGR	13		
					ARLO	2		
				5	CAEL	10		
					BOGR	22		
					ARLO	4		
					AGSM	3		
					SPCO	1		

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 6/19/02 DATA RECORDER(S) Beth Grady

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRANSECT	SPECIES CODE (YUCCA)	COUNT 1	DOTS •	NOTES
2002	5B	UN	GZ	2	CAEL	41	⊠⊠⊠⊠·	
					BOGR	43	⊠⊠⊠⊠:·	
					AGSM	12	⊠:	
					ARLO	2	··	
2002	5B	UN	GZ	4	CAEL	22	⊠⊠:	MANY patches of CACTUS along TRANSECT
					BOGR	31	⊠⊠⊠·	
					AGSM	6	⊠	
					BUDA	1	·	
2002	5B	GZ	GZ	2	CAEL	17	⊠⊠	
					BOGR	31	⊠⊠⊠·	
					AGSM	8	⊠	
					ARLO	4	:·	
2002	5B	GZ	GZ	4	CAEL	27	⊠⊠⊠	A Few patches of bare ground
					BOGR	19	⊠⊠	
					AGSM	——	——	
					ARLO	2	:·	
2002	5B	GZ	GZ	5	CAEL	22	⊠⊠:	
					BOGR	17	⊠⊠	
					AGSM	1	·	
					ARLO	——	——	
					BUDA	1	·	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 06/17/02 DATA RECORDER(S) David Huber / Laura Jamison

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	7C	UN	GZ	01	AGSM	5	⁘	
					BOGR	44	⊠⊠⊠⊠ ⁘	
					ARLO	1	·	
					SPCO	9	⊠	
					CHAL	1	·	
					SIHY	3	⁘	
					Cael	17	⊠Ч	
					Arfr	1	·	
					Stco	1	·	
2002	7C	UN	GZ	05	Cael	23	⊠⊠⁘	
					Stco	1	·	
					BOGR	29	⊠⊠⊠	
					SPCO	2	⁘	
					EREF	7	✕	
					BUDA	1	·	
					AGSM	2	⁘	
					SIHY	2	⁘	
2002	7C	GZ	GZ	01	SIHY	2	⁘	
					SPCO	4	⁘	
					BOGR	45	⊠⊠⊠⊠ ⁘	
					Cael	6	✕	
					ARLO	6	✕	
					AGSM	2	⁘	
					Stco	2	⁘	
					BUDA	1	·	
					SPCR	1	·	
					GOCa	1	·	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 6/17/02 **DATA RECORDER(S)** Beth Grady, Julie Dyson

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	7C	UN	GZ	2	Cael	21	⊠⊠·	
					Agsm	22	⊠⊠··	
					BOGR	96	⊠⊠⊠⊠⊠⊠⊠⊠⊠	
					BUDA	4	::	
2002	7C	UN	GZ	3	BOGR	46	⊠⊠⊠⊠⁝	
					Agsm	6	⁝	
					Cael	1	·	
					Arlo	5	⁝	
					Arfr	1	·	
					Spcr	5	⁝	
					Sihy	5	⁝	
					Spco	1	·	
2002	7C	UN	GZ	4	Bogr	24	⊠⊠::	
					Cael	19	⊠⊠	
					Spcr	3	:·	
					Buda	1	·	
					Arlo	2	:	
2002	7C	GZ	GZ	2	Bogr	40	⊠⊠⊠⊠	
					Cael	18	⊠□	
					Spcr	5	⁝	
					Sihy	1	·	
					Arlo	1	·	

L 10:28
M 10:30

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 06/18/02 DATA RECORDER(S) David Huber

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	7C	GZ	GZ	03	BOGR	32	⊠⊠⊠··	
					ARLO	4	::	
					Cal	9	⊠	
					SIMV	2	··	
2002	7C	GZ	GZ	04	BOGR	35	⊠⊠⊠::	
					Cael	10	⊠	
					Occo	1	·	
					SPCO	3	:·	
					SPCR	2	:·	
					ARLO	3	:·	
					Coca	1	·	
					Aso X	1	·	
2002	7C	GZ	GZ	05	BOGR	12	⊠:	
					Cael	2	··	
					ARLO	2	··	
					SPCR	1	·	
					SpCo	1	·	
					S+Co	2	··	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE COMPUTER FILE NAME=

YEAR	SITE #	TREATMENT (GZ or UN) Previous	TREATMENT (GZ or UN) Now	TRAN SECT	SPECIE	COUNT	DOTS	NOTES
2002	1 1	GZ	GZ	02	Spco	1		
					Cael	6	⁘	
					Stco	4	∴	
					Bogr	4	∴	
					Agsm	1	·	
2002	1 1	GZ	GZ	05	Agsm	6	⁘	
					Bogr	4	∴	
					Cael	3	∴	
					Spce	1	·	
2002	1 1	UN	GZ	04	Cael	13	☒⁘	
					Agsm	3	∴	
					BOGR	9	☒	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 6/21/02 DATA RECORDER(S) Beth Grady

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	11	GZ	GZ	3	BOGR	13	⊠∴	
					CAEL	7	X	
					SPCR hmiey			
					STCO papery iguide			
					SPCO			
					AGSM	1	•	
2002	11	UN	GZ	3	BOGR	15	⊠∴	
					CAEL	31	⊠⊠⊠·	
					AGSM	16	⊠X	
					SPCO	6	X	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE_____ **DATA RECORDER(S)**_____

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	11	GZ	GZ	4	AGSM		⊠	
					STCO		•	
					CAEL		⊠	
					BOGR		⊠	
					BUDA		-	
2002	11	UN	GZ	3	CAEL		⊠⊠⊠	
					SPCO		•	Lots of oppo and Dead grass
					ARLO		⁘	
					STCO		⊠⁘	
					AGSM		⁘	
					BOGR		⊠	
2002	11	UN	GZ	5	AGSM	2	⁘	
					BOGR	9	⊠	
					ARLO	1	•	
					CAEL	13	⊠⊠⁘	
					STCO	4	⁘	
					BUDA	3	⁘	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 06/21/02 DATA RECORDER(S) David Huber

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	11	GZ	GZ	B1	CAEL	16		
					BOGR	2		
					BUDA	5		
					AGSM	1		
					ARLO	5		
2002	11	UN	GZ	D2	CAEL	55		
					ARLO	6		
					AGSM	11		
					BUDA	1		
					SIHY	1		
					BOGR	1		

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 06/19/02 DATA RECORDER(S) David Huber, Beth Grady, Laura JAMISON

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	19A	UN	GZ	02	BOGR	31	⊠⊠⊠·	
					SPCO	6	×	
					SPCR	10	⊠	
					Stco	9	⊠	
					BUDA	1	·	
					CaeL	10	⊠	
2002	19A	UN	GZ	03	CaeL	13	⊠:·	
					StCO	8	×	
					BOGR	17	⊠×	
					SPCR	1	·	
					SPCO	4	:·	
					LYJU	1	·	
2002	19A	GZ	GZ	2	CAEL	7	×	
					BOGR	50	⊠⊠⊠⊠⊠	
					SPCO	17	⊠×	
					STCO	2	:·	
					EREF	1	·	
					SPCR	4	:·	
2002	19A	GZ	GZ	4	Bogr	62	⊠⊠⊠⊠⊠·	
					St co	3	:·	
					Spcr	8	⊡	
					Cael	14	⊠:·	
					Spco	7	⊡	
2002	19A	GZ	GZ	5	Bogr	42	⊠⊠⊠→	
					Spcr	6	:·	
					Agsm	2	:·	
					Spco	8	:·	
					Cael	14	⊠·	
					St co	4	·	
					Peal	1	·	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 6/19/02 DATA RECORDER(S) Beth Grady + Julie Dyson

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	19	UN	GZ	01	CAEL	26	⊠⊠✕	Lots of CACTUS
					BOGR	26	⊠⊠⊠✕	PATCHES
					ARLO	18	⊠▪	
					AGSM	6	✕	
					SPCO	1	•	
2002	19	UN	GZ	04	BOGR	44	⊠⊠⊠⊠::	
					ARLO	26	⊠⊠✕	
					AGSM	4	::	
					CAEL	6	✕	
					STCO	1	•	
2002	19	UN	GZ	05	STCO	12	⊠··	Lots of oppo
					Cael	12	⊠··	
					BOGR	21	⊠⊠·	
					ARLO	1	·	
					SPCO	2	··	
					ZYJU	1	·	
					SPCR	6	✕	
2002	19	GZ	GZ	01	BOGR	57	⊠⊠⊠⊠✕	Near Half of trans. had oppo
					ARLO	2	··	
					Cael	8	✕	
					SPCO	3	:·	
2002	19	GZ	GZ	03	BOGR	74	⊠⊠⊠⊠⊠⊠::	
					SPCO	26	⊠⊠✕	
					SPCR	40	⊠⊠⊠⊠	
					ARLO	04	::	
					Unknown Forb	01	·	
					STCO	03	:·	
					Unknown grass	01	·	
					CAEL	35	⊠⊠⊠:·	

(3) 11 19 (24) (54) (58)

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 6/18/02 **DATA RECORDER(S)** Julie Dyson, Beth Grady

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	24	GZ	GZ	01	CAEL	26	⊠⊠⁷	
					BOGR	24	⊠⊠::	
					AGSM	2	··	
					ARLO	1	·	
				03	CAEL	30	⊠⊠⊠	
					BOGR	28	⊠⊠⊠	
					ARLO	—		
					AGSM	—		
					BUDA	7	⁘	
				05	CAEL	21	⊠⊠·	
					BOGR	32	⊠⊠⊠··	
					AGSM	2	:·	
					ARLO	1	·	
					BUDA	3	:·	
2002	24	UN	GZ	02	AGSM	8	⊠	
					CAEL	26	⊠⊠⁘	
					BOGR	23	⊠⊠:·	
					ARLO	4	:·	
					BUDA	1	·	
				03	AGSM	11	⊠·	
					BOGR	9	⊠	
					CaeL	28	⊠⊠⁘	
					SPCR	1	·	
					StCO	2	··	
					BUDA	1	·	
2002	24	UN	GZ	04	Ceal	23	⊠⊠:·	
					BUDA	10	⊠	
					StCO	2	··	
					AGSM	5	⁖	
					BOGR	2	··	

EXCLOSURE STUDY (GZTX) BITE COUNT UTILIZATION

DATE 06/18/02 DATA RECORDER(S) David Haber Laura Samison

YEAR	SITE	TREATMENT (GZ OR UN) PREV	TREATMENT (GZ OR UN) NOW	TRAN SECT	SPECIES CODE	COUNT	DOTS	NOTES
2002	24	GZ	GZ	02	BOGR	25	⊠⊠⁘	
					CaeL	16	⊠⁙	
					ARLO	1	·	
2002	24	GZ	GZ	04	Cael	14	⊠∴	
					Bogr	7	⊔	
					Spcr	1	·	
2002	24	UN	GZ	01	BOGR	32	⊠⊠⊠··	
					AGSM	4	∴	
					ARLO	3	∴	
					CaeL	32	⊠⊠⊠··	
					BUDA	8	⊠	
					Sqco	1	·	
2002	24	UN	GZ	05	BUDA	8	⊠	
					CaeL	16	⊠⁙	Lots of Opp
					AGSM	6	⁙	
					BOGR	5	⁘	
					ARLO	1	·	