

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	RU	1	2	28	NPP	SPCO	1.37	
							CAHE	0.35	
							BOGR	1.50	
							STCO	9.75	
80306	7	RU	2	10	4	NPP	SPCO	0.50	
							BOGR	0.56	
							STCO	2.66	
							BUDA	1.79	
80306	7	RU	3	26	19	NPP	EREF	0.83	
							SPCR	0.35	
							ARLO	1.55	
							STCO	5.00	
							BOGR	0.74	
80306	7	RU	5	27	27	NPP	C.villosa	.30	
							SPCO	.29	
							VUOC	.16	
							BOGR	.69	
							STCO	13.78	
	7	RU	6	18	28	NPP	EREF	2.73	
							CAHE	.08	
							BOGR	.16	
							SPKR	1.09	
							STCO	20.35	
							SPCO	.34	
	7	RU	7	29	25	NPP	STCO	7.91	
							BOGR	.68	
							SPCO	.37	
							CAHE	.08	
	7	RU	4	19	15	NPP	STCO	2.08	This plot moved 1/2 meter east because of some yucca plants
							CAHE	.27	
							VUOC	.05	
							BOGR	3.34	
							SPCO	.07	
	7	RU	8	15	1	NPP	STCO	10.63	
							BOGR	.37	
							EREF	2.29	
							SPCO	.46	
							CAHE	.14	
	7	RU	9	27	17	NPP	SPCO	.25	
							BOGR	.67	
							VUOC	.05	
							CAHE	.07	
							STCO	7.59	
	7	RU	10	24	26	NPP	SPCO	.52	Moved 1m east due to ATCA
							STCO	12.42	
80306	7	GU	10	10	60	NPP	BOGR	4.12	
							STCO	9.24	
							EREF	4.97	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05 If sample is too small to register on 2-dec. place balance.

*Only currently grazed treatments will have Util plots.

→ 5A, 5B, 7

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	GU	10	10	60	NPP	SPCO	.06	
80306	7	GU	3	66	33	NPP	SPCO	.77	
							CAHE	.48	
							BOGR	1.57	
							STCO	.06	
							ARLO	2.30	
80206	7	GU	5	84	5	NPP	BOGR	1.76	
80306							CAHE	.12	
							SPCO	.05	
80206							STCO	1.91	
80306							SPRK	.60	
	7	GU	7	80	83	NPP	EREF	.75	
							STCO	10.00	
							BOGR	.94	
80306	7	GU	6	45	52	NPP	EREF	1.71	
							CAHE	.33	
							BOGR	5.62	
							AGSM	5.11	
80306	7	GU	4	45	21	NPP	CAHE	.82	
80306							BOGR	5.66	
080306	7	GU	1	30	55	NPP	STCO	2.16	
							CAHE	0.91	
							BOGR	3.17	
	7	GU	8	51	62	NPP	STCO	9.51	
							CAHE	1.53	
							BOGR	0.70	
080306	7	UG	4	40	41	NPP	BOGR	0.86	
							CAHE	0.40	
80406	7	UG	7	22	40	NPP	SPCR	0.52	
							SPCO	0.72	
							STCO	0.56	
							VUOC	0.37	
							STCO	1.71	
80406	7	UG	6	8	77	NPP	BUDA	1.91	
							BOGR	6.03	
							CAHE	0.30	
080406	7	UG	5	15	30	NPP	EREF	2.30	
							CAHE	0.05	
							SPCO	0.82	
							BOGR	2.22	
80406	7	UG	2	8	71	NPP	SPCO	0.64	
							CAHE	0.69	
							BOGR	7.52	
80406	7	UG	1	25	5	NPP	VUOC	1.19	
							SPCO	0.05	
							SILY	2.10	
							BOGR	12.28	

2 in Bay W₁
W₂

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

49.06

41.36

39.17

Lter Gztx-NPP Biomass Data for 2006

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	GU	2	29	28	NPP	CAHE	2.55	
							BOGR	1.09	
							STCO	2.17	
80306	7	GU	9	25	12	NPP	CAHE	.51	
							GUWA	.19	
							BOGR	9.87	
							SPCO	.03	
							CAHE	.52	
80406	7	UG	3	6	57	NPP	VUOC	.03	
							SPCO	.64	
							BOGR	5.32	
							CAHE	1.61	
80406	7	UG	9	14	19	NPP	STCO	.57	
							BOGR	2.28	
							CAHE	1.20	
							SPCR	1.24	
							EREF	15.60	
80306	7	UG	10	30	25	NPP	STCO	2.08	
							BOGR	14.73	
							SPCO	.09	
							VUOC	.34	
80306	7	UU	1	35	84	NPP	AGSM	0.20	
							SPCO	0.89	
							BOGR	4.24	
	7	UU	2	15	89	NPP	SPCO	0.23	
							BOGR	9.43	
	7	UU	3	36	77	NPP	STCO	2.08	
							BOGR	0.51	
							CAHE	0.38	
	7	UU	4	28	78	NPP	BOGR	5.13	
							SPCO	0.84	
	7	UU	5	5	20	NPP	AGSM	0.35	
							BOGR	0.70	
							SATB	0.89	
							CAHE	0.33	
	7	UU	6	18	78	NPP	SATB	0.45	
							STCO	0.60	
							SPCO	0.46	
							BOGR	5.48	
	7	UU	7	24	69	NPP	SPCO	0.08	
							STCO	4.32	
							BOGR	3.45	
	7	UU	8	31	6	NPP	UNSH	0.39	
							BOGR	4.76	
							CAHE	0.07	
							SPCO	0.99	
							VUOC	0.38	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	UU	9	25	17	NPP	BOGR SPCR	.74	BOGR & SPCR
							STCO	7.20	
			10	31	81	NPP	SPCO	.09	
							BOGR	3.14	
80406	7	GG	1	10	3	NPP	ARFR	.55	
							VUOC	.41	
							BOGR	5.24	
							CAHE	.10	
							SPCR	1.07	
	7	GG	2	47	47	NPP	SPCR	.30	
							STCO	.08	
							SPCO	.44	
							BOGR	0.68	
							VUOC	.85	
	7	GG	3	51	34	NPP	VUOC	.27	
							SPCR	.48	
							ARLO	.05	
							SIH4	1.29	could be SIH4
							BOGR	7.44	
	7	GG	4	17	31	NPP	SPCR	5.46	
							VUOC	.50	
							SPCO	.21	
							BOGR	5.26	
	7	GG	5	55	40	NPP	SPCO	.55	
							BOGR	3.54	
							ARFR	10.60	
							STCO	.88	
							SPCR	.79	
							VUOC	.01	
	7	GG	6	58	31	NPP	ARFR	1.57	
							SPCO	.19	
							BOGR	6.07	
	7	GG	7	31	33	NPP	VUOC	.06	
							ARFR	10.87	
							BOGR	12.71	
	7	GG	8	5	14	NPP	BOGR	8.14	
							VUOC	.53	
							SPCO	.25	
							ARLO	.38	
	7	GG	9	38	16	NPP	BOGR	3.55	
							SPCO	.53	
	7	GG	10	56	49	NPP	BOGR	.88	
							CAHE	1.27	
							SPCR	.62	
							STCO	.40	
							SPCO	.13	
80306	7	GG	4	55	31	UTIL	BOGR	3.18	
							SAIB	.20	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	GG	6	55	31	UTIL	SPCR	.07	
							SPCO	.57	
			8				VUOC	.05	Trace amount
	7	GG	None	2	14	UTIL	CAHE	.02	
							STCO	.66	
							BOGR	3.61	
							VUOC	.19	
	7	GG	4	14	31	UTIL	BOGR	1.51	
							ARFR	3.26	
							VUOC	.24	
							SPCO	.17	
	7	GG	2	44	47	UTIL	VUOC	.52	
							CAHE	.34	
							AGSM	.50	
							STCO	.16	
							SPCR	1.63	
							BOGR	2.23	
	7	GG	10	53	49	UTIL	VUOC	.95	
							BOGR	1.71	
							STCO	.11	
							CAHE	.56	
	7	GG	1	7	3	UTIL	BOGR	5.91	
							CAHE	.22	
							ARLO	.44	
							VUOC	.66	
	7	GG	9	35	16	UTIL	ARFR	8.94	
							ARLO	.63	
							BOGR	6.19	
	7	GG	3	48	34	UTIL	SPCO	.02	
							BOGR	5.50	
	7	GG	5	52	40	UTIL	STCO	0.34	1st family ID wrong
							SPCR	0.06	
							VUOC	0.27	
							ARLO	0.58	
							BOGR	2.49	
	7	GG	7	28	33	UTIL	SPCO	0.05	
							BOGR	2.63	
80306	7	UG	3	3	57	UTIL	SPCO	0.67	
							BODA	0.03	
							BOGR	2.80	
	7	UG	1	22	5	UTIL	KQSL	0.07	
							CAHE	0.06	
							SAIB	0.83	
							VUOC	0.02	
							SPLO	0.57	
							STCO	0.21	
							SPCR	0.07	
							BOGR	0.61	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/3/06	7	UG	2	5	71	Util	BOGR	0.66	
							BUDA	0.44	
							SDCO	0.74	
							AGSM	0.33	
	7	UG	4	37	41	Util	BOGR	1.83	
							STCO	.40	SIHY
							SPCR	.81	
							CAHE	.75	
	7	UG	7	19	40	UTIL	ARLO	.36	
							SPCO	.17	
							BOGR	1.32	
							SPCR	7.78	
							VUOC	.71	
							STCO	4.05	Not labeled correctly in field.
							SIHY	.22	
							AGSM	.09	
	7	UG	9	11	19	UTIL	BOGR	3.30	
							VUOC	.03	
							SPCO	.19	
							CAHE	.16	
8/7/06	19	GG	11	31	36	UTIL	BOGR	.80	
							SPCO	.62	
							SPCR	.32	
8/7/06	19	UG	1	14	82	UTIL	SAIB	.45	
							STCO	4.99	
							SPCR	2.13	
							CAHE	1.40	
							BOGR	1.51	
8/7/06	19	UG	4	24	51	UTIL	CAHE	0.99	
							SAIB	0.41	
							CHAL	0.09	
							STCO	0.94	
							SPCR	0.63	
							BOGR	4.30	
8/7/06	19	UG	31	25	24	UTIL	BOGR	2.80	
							STCO	6.69	
8/7/06	19	UG	1	11	82	NPP	STCO	0.06	
							SPCR	0.82	
							CAHE	0.03	
							SAIB	1.15	
							CHAL	0.25	
							BOGR	7.20	
8/7/06	19	UG	3	22	24	NPP	SAIB	0.12	
							AGSM	0.27	
							BOGR	0.76	
							STCO	5.57	
							SPCR	1.56	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80306	7	UG	5	12	30	Util	CAHE	0.23	
							BOGR	1.45	
							UVOC	0.02	
	7	UG	6	5	77	UTIL	SPCO	0.17	
							BUDA	4.08	
							AGSM	0.99	
							BOGR	2.77	
	7	UG	8	3	53	UTIL	SPCO	0.23	
							CAHE	0.09	
							BOGR	5.40	
	7	UG	10	27	25	UTIL	STCO	0.27	
							SPCO	0.58	
							BOGR	2.74	
80706	19	UG	4	25	23	Util	SPCO	0.88	
							BOGR	1.07	
80706	19	GG	2	24	31	Util	SPCO	0.20	
							AGSM	1.08	
							SPCR	2.20	
							SAIB	0.52	
							BOGR	1.82	
80706	19	GG	3	48	59	Util	SPCR	1.99	Plot moved 3w W/dwto gch per record
							CAHE	0.18	
							STCO	0.92	
							ASOX	3.24	
							SPCO	4.69	
80706							BOGR	4.08	
80706	19	UG	2	20	9	Util	SPCO	0.14	
							CAHE	0.22	
							SPCR	3.94	
							STCO	4.69	
80706	19	UG	2	17	9	NPP	EREF	3.21	
							SPCR	2.11	
							STCO	4.30	
							BOGR	1.41	
							CAHE	1.56	
80706	19	UG	4	21	51	NPP	SAIB	1.90	
							CAHE	0.09	
							BOGR	1.44	
							STCO	9.85	
817106	19	UU	1	9	50	NPP	CHAL	8.99	
							CAHE	1.72	
							SPCO	1.22	
							SAIB	12.45	
							CHLE	1.30	
							SPCR	2.21	
							BOGR	1.54	

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Trace Amount = 0.05

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Trace Amount = 0.05 2001

**Only currently grazed treatments will have Util plots.*

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/7/06	19	GG	10	3	51	NPP	SIHY	3.43	
							SPCR	0.34	
							SPIC	0.14	
							STCO	2.43	
							VUOC	.08	
							BOGR	6.59	
8/7/06	19	GG	9	7	31	NPP	SAIB	1.47	
							SPIC	0.53	
							SPCR	0.29	
							BOGR	2.87	
							CAHE	4.12	
							STCO	1.34	
8/7/06	19	GU	3	70	40	NPP	SAIB	4.31	
							BOGR	1.48	
							CAHE	.05	
							STCO	2.45	
							SPCR	1.36	
8/7/06	19	GU	1	74	53	NPP	SAIB	2.12	
							CAHE	0.05	
							SPIC	1.31	
							BOGR	1.35	
							STCO	10.47	
8/7/06	19	GU	4	50	50	NPP	SAIB	2.73	
							BOGR	1.10	
							STCO	6.95	
8/7/06	19	GU	3	53	96	NPP	BOGR	0.42	
							SPIC	0.43	
							SPCR	1.75	
							STCO	2.56	
8/8/06	24	UG	2	84	11	U4.1	CAHE	2.79	
							BUDA	1.34	
							AGSM	1.68	
							ARFR	1.30	
							BUDA	20.45	HOLY GOD!!! dont you mean "holy boob?"
8/8/06	24	UG	2	87	11	NPP	AGSM	4.20	
							BOGR	1.84	
							ARFR	1.98	
							BUDA	9.61	
							CAHE	4.88	
8/8/06	24	UG	3	17	14	NPP	AGSM	—	Nothing in bag
							EREF	1.50	
							BOGR	5.05	
							CAHE	.59	
							VUOC	.02	
8/8/06	24	UG	1	74	41	NPP	AGSM	.51	
							CAHE	1.35	
							BOGR	2.02	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80806	24	UG	4	35	37	UTIL	CAHE	.19	
							BOGR	10.99	
80806	24	UG	4	38	37	NPP	BOGR	15.48	
							CAHE	.52	
80806	24	UG	3	14	14	UTIL	STCO	.08	
							BOGR	6.76	
							CAHE	.13	
80806	24	UG	1	71	41	UTIL	SPCR	.52	
							SPCO	.03	
							CAHE	1.23	
							AGSM	.72	
							BOGR	10.75	
80806	24	UU	1	61	31	NPP	BOGR	8.26	
							CAHE	2.41	
							AGSM	4.19	
80806	24	UU	2	83	20	NPP	BOGR	7.43	
							SPCR	.80	
							STCO	.19	
							SPCO	.17	
80806	24	UU	3	14	37	NPP	SPCR	2.69	
							SIHY	1.29	
							CAHE + VUOC	.25	
							SPCO	.50	
							BOGR	8.23	
80806	24	UU	4	24	39	NPP	BUDA	5.85	Add on SPCO
							BOGR	5.30	0.29g
							CAHE	4.46	
80806	24	GU	2	35	40	NPP	SIHY	2.23	
							SPCR	3.49	
							EREF	2.63	
							AGSM	.57	
							BOGR	14.75	
80806	24	GU	1	45	79	NPP	BUDA	1.25	
							CAHE	.20	
							BOGR	1.47	
							AGSM	2.17	
							GUSA	.61	
80806	24	GU	3	76	46	NPP	GUSA	4.22	
							BOGR	4.55	
							BUDA	.32	
							CAHE	.45	
80806	24	GU	4	6	36	NPP	SPCR	.54	
							AGSM	2.56	
							ARFR	8.49	
							BOGR	11.96	
80806	24	GG	1	3	5	UTIL	BUDA	.33	
							TAPA	.04	
							CAHE	.93	

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Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/8/06	24	GG	1	3	5	UTIL	BOGR	3.27	
80806	24	GG	2	55	22	UTIL	BUDA	2.61	
							BOGR	1.81	
							CAHE	.15	
80806	24	GG	3	51	3	UTIL	CAHE/SPCO	.31	
							BOGR	5.59	
80806	24	GG	4	26	20	UTIL	SPCO	1.05	
							ARFR	4.28	
							CAHE	0.24	
							VUOC	0.15	
							BOGR	3.71	
	24	GG	1	6	5	NPP	KOSC	.05	
							GU SA	.05	
							SPCO	.06	
							VUOC	.11	
							ARLO	0.91	
							BUDA	.21	
							CAHE	2.58	
							BOGR	6.63	
	24	GG	2	58	22	NPP	BOGR	1.50	
							CAHE	.10	
							BUDA	4.81	
	24	GG	4	29	20	NPP	ARFR	11.41	
							BOGR	12.31	
							SIHY	0.51	
							BUDA	0.94	
							CAHE	0.95	
							ARLO	1.09	
							SPCO	0.67	
							KOSC	0.42	
	24	GG	3	54	3	NPP	BOGR	5.07	
							BUDA	2.98	
80906	11	UG	3	25	15	NPP	SPCO	.73	
							ARFR	6.06	
							AGSM	1.45	
							CAHE	1.80	
							BOGR	5.83	
80906	11	UG	2	22	22	NPP	AGSM	7.37	
							BUDA	0.40	
							CAHE	1.59	
							SPCO	0.22	
							BOGR	3.48	
80906	11	UG	4	18	18	NPP	ARLO	0.14	
							AGSM	1.35	
							CAHE	2.18	
							BOGR	4.30	
80906	11	UG	1	41	14	UTIL	BOGR	2.64	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

44.38 - 39.23

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/8/06	11	UG	2	19	22	Util	SPLD	0.40	
							CAHE	0.92	
							BOGR	3.52	
8/8/06	11	UG	3	22	15	UTIL	AGSM	0.24	
							SPLD	0.84	
							BOGR	0.26	
							SAIB	0.06	
							CAHE	0.35	
8/8/06	11	UG	4	15	18	UTIL	SPLD	0.37	
							SPLD	0.49	
							CAHE	0.60	
							BOGR	2.90	
							AKER	0.76	
8/8/06	11	GU	3	60	92	NPP	SAIB	0.04	
							AGSM	6.24	
							BOGR	1.74	
8/8/06	11	GU	4	54	84	NPP	SPLD	1.43	
							AGSM	0.07	
							BOGR	1.50	
8/8/06	11	GU	2	23	66	NPP	BOGR	0.39	Identified in lab
							SPLD	6.05	
							AGSM	1.72	
							LYSU	0.03	
							SAIB	0.18	
8/8/06	11	GU	1	19	24	NPP	SAIB	0.42	
							SPLD	1.06	
							AGSM	0.31	
							CAHE	3.04	
							BOGR	2.84	
8/8/06	11	UU	1	17	24	NPP	SPLD	0.40	
							AGSM	4.06	
							BOGR	1.38	
							CAHE	1.03	
8/8/06	11	UU	2	25	30	NPP	SPLD	0.10	
							SAIB	1.17	
							BOGR	0.46	
							AGSM	1.47	
							CAHE	2.08	
8/8/06	11	UU	3	28	03	NPP	CAHE	2.24	
							BOGR	1.31	
							AGSM	1.50	
8/8/06	11	UU	4	51	30	NPP	SPLD	2.86	
							SPLD	2.93	
							CAHE	0.24	
							AGSM	0.42	
							BOGR	0.51	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80806	11	GG	1	19	44	Util	BOGR	0.55	
							SPLO	0.82	
80806	11	GG	2	58	40	UTIL	SPCO	0.25	
							AGSM	0.32	
							BOGR	1.66	
80806	11	GG	4	50	7	UTIL	CAHE	0.23	
							AGSM	2.46	
							BOGR	3.27	
80806	11	GG	1	16	44	NPP	BUDA	3.78	
							ARFR	3.10	
							WDOC	0.07	
							BOGR	1.72	
							SPCO	0.71	
							CAHE	1.07	
80806	11	GG	2	55	40	NPP	BOGR	2.11	
							BUDA	0.01	
							SPCO	0.64	
							AGSM	0.33	
							CAHE	0.80	
80806	11	GG	3	25	31	NPP	BOGR	8.09	
							AGSM	4.17	
							CAHE	4.63	
							SPCO	0.21	
80806	11	GG	4	47	7	NPP	BOGR	1.55	
							CAHE	0.31	
							AGSM	1.90	
80906	11	GG	3	28	31	Util	BOGR	1.12	
							CAHE	.56	
							SPCO	1.09	
							ARFR	1.99	
							BUDA	.74	
72806	5B	GG	4	34	39	NPP	SPCO	.35	
							CAHE	.49	
							MUTO	.17	
							BOGR	2.64	
72806	5B	GG	6	7	56	NPP	CAHE	4.44	
							SPCO	.80	
							BOGR	3.47	
							BUDA	2.39	
71306	5B	GG	10	7	14	NPP	AGSM	3.22	
							CAHE	.75	
							BOGR	4.64	
							SPCO	.41	
							GUSA	13.52	
72806	5B	GG	3	46	20	NPP	MUTO	1.90	
							SPCR	.06	
							BUDA	2.21	
							BOGR	3.87	
							CAHE	2.46	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
73106	5B	GG	9	42	41	NPP	CHAL	.16	
							SPCO	2.83	
							CAHE	3.98	
							BOGR	8.31	
							BUDA	.90	
7128106	5B	GG	5	36	31	NPP	SPCO	.27	
							CAHE	1.56	
							BUDA	2.15	
							BOGR	7.81	
72806	5B	GG	7	41	23	NPP	SPCO	.29	
							BUDA	.06	
							BOGR	3.21	
73166	5B	GG	2	27	8	NPP	AKLO	.46	
							BOGR	7.26	
							AGSM	4.95	
							CAHE	.02	
							PIOP	.10	
73106	5B	GG	7	43	54	NPP	SPCO	.61	
							KOSC	.31	
							CAHE	1.13	
							BUDA	3.03	
							BOGR	10.63	
73106	5B	GG	8	19	2	NPP	SPCO	1.16	
							CAHE	.25	
							BOGR	5.92	
							AGSM	4.90	
80106	5A	GU	5	9	23	NPP	CHAL	.90	
							SPCO	1.13	
							MATA	.86	
							SIHY	1.88	
							CHLE	.15	
							BOGR	1.98	
80106	5A	GU	6	53	75	NPP	CAHE	.40	
							SPCO	1.24	
							BOGR	4.21	
80106	5A	GU	1	11	48	NPP	CHAL	.04	UNFB .04 (ALSO!)
							SPCO	1.59	
							BOGR	4.27	chris weights
80106	5A	GU	8	38	21	NPP	BOGR	4.24	chris
							AGSM	4.79	
80106	5A	GU	10	39	25	NPP	CHLE	.16	
							SPCO	1.02	
							CHAL	.73	
							BOGR	1.35	
							CAHE	.48	
80106	5A	GU	9	15	64	NPP	AGSM	1.42	
							BOGR	1.77	chris
							SPCO	.33	
							CELA	2.13	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/01/06	5A	GU	4	14	94	NPP	AGSM	1.61	
							CAHE	1.50	
							BOGR	4.16	
80106	5A	GU	7	4	45	NPP	CHAL	.02	
							SPCO	1.50	
							CELA	2.24	
							CAHE	.79	
							BOGR	0.71	
80106	5A	GU	3	37	27	NPP	SPCO	.80	
							AGSM	.49	
							STCO	.43	
							BOGR	1.73	
80106	5A	GU → Not Util	43	9		NPP	BOGR	1.02	Plot 2
							AGSM	1.33	
80206	5A	UG	4	14	12	NPP	CAHE	.22	
							SPCO	.50	
							CHAL	1.35	
							BOGR	3.52	
80406	5A	UG	2	59	22	NPP	CHAL	.45	
							BOGR	4.23	
80406	5A	UG	1	5	5	NPP	AGSM	0.52	
							SPCO	0.78	
							CELA	1.63	
							CAHE	0.42	
							CHAL	0.28	
							BOGR	2.02	
80406	5A	UG	3	34	16	NPP	AGSM	0.26	
							BOGR	7.89	
80306	5A	UG	5	13	13	NPP	CAHE	0.02	
							SAIB	0.09	
							SPCO	0.11	
							BOGR	4.55	
80206	5A	UG	6	30	20	NPP	SPCO	0.18	
							CHAL	0.10	
							BOGR	2.81	
80206	5A	UG	7	24	6	NPP	CHAL	0.07	
							CAHE	0.10	
							CELA	27.50	
							BOGR	2.85	
80206	5A	UG	9	43	7	NPP	AGSM	1.51	
							BOGR	3.54	
							SAIB	0.11	
							CHAL	0.20	
80206	5A	UG	8	13	27	NPP	AGSM	1.21	
							CHAL	0.05	
							SPCO	0.01	
							CAHE	0.78	
							BOGR	3.97	

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
08/20/06	5A	UG	10	58	36	NPP	SPCO	0.69	
							CAHE	0.19	
							AGSM	0.92	
							BOGR	8.14	
06/12/06	5A	GG	6	38	56	UTIL	SPCO	1.47	
							CHAL	0.50	
							BOGR	1.04	
							CAHE	0.05	
			1	54	28	UTIL	SPCO	.64	
							CHAL	.39	
							CAHE	.10	
							BOGR	.97	
			2	16	13	UTIL	SPCO	1.80	
							BOGR	1.29	
							CHAL	0.09	
			4	33	7	UTIL	BOGR	1.55	
							SPCO	2.49	
							CAHE	0.21	
			5	24	36	UTIL	CHAL	.56	
							CAHE	.05	
							SPCO	2.96	
							BOGR	.46	
			3	37	18	UTIL	BOGR	1.45	
							SPCO	2.17	
							CHAL	1.72	
			7	34	40	UTIL	SPCO	.74	
							CHAL	1.33	
							CAHE	.02	
							BOGR	.63	
			8	3	17	UTIL	CHAL	.25	
							BOGR	1.97	
							SPCO	1.43	
							CAHE	.02	
			9	9	58	UTIL	CHAL	1.16	
							BOGR	.95	
80206	5A	GG	10	4	60	UTIL	SPCO	2.27	
							CHAL	.56	
							SPCO	.76	
							CAHE	.09	
							BOGR	1.64	
80206	5A	UG	1	31	5	UTIL	SPCO	0.29	
							BOGR	5.18	
80206	5A	UG	2	56	27	UTIL	AGSM	0.44	
							CELA	1.49	
							CHAL	0.25	
							BOGR	2.34	

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
8/20/06	5a	UG	3	31	16	Util	CHAL	2.99	
							BOGR	0.94	
							AGSM	0.16	
							CAHE	0.01	
							SPCO	0.09	
			9	40	7	UTIL	BOGR	1.59	
							SPCO	0.11	
							CHAL	0.01	
							AGSM	0.65	
			4	11	12	UTIL	SPCO	0.26	
							BOGR	2.02	Chris
			10	55	26	UTIL	BOGR	2.69	
							CAHE	.03	
							CHAL	.52	
							AGSM	.12	
							SPCO	0.19	
							CHLE	0.01	
			6	27	20	UTIL	BOGR	2.58	
							CHAL	.36	
							SPCO	.07	
							CAHE	.05	
			5	10	3	UTIL	SPCO	.01	
							CAHE	.05	
							BOGR	3.01	
			8	10	27	UTIL	SPCO	.51	
							AGSM	.53	
							CAHE	.07	
							BOGR	2.21	
8/20/06	5A	UG	7	21	6	UTIL	CHAL	.01	
							SPCO	.04	
							AGSM	.23	
							BOGR	3.84	
8/20/06	5a	RU	1	2	28	NPP	SPCO	1.00	
							AGSM	.80	
							BOGR	2.50	
			2	10	4	NPD	SPCO	.88	
							CAHE	1.22	
							BOGR	2.43	
							AGSM	2.85	
			3	26	19	NPD	SPCO	.49	
							CELA	1.46	
							BOGR	1.45	
							CAHE	5.12	
8/20/06	5A	RU	4	19	15	NPP	SPCO	0.54	
							CAHE	0.05	
							ATCA	1.88	
							BOGR	4.10	

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
080206	5A	RU	5	27	27	NPP	SPLO	1.77	
							AGSM	0.12	
							CAHE	2.71	
							BOGR	5.57	
			6	18	27	NPP	SPLO	0.17	
							BOGR	1.67	
							AGSM	6.63	
			7	29	25	NPP	SPLO	0.39	
							AGSM	5.99	
							BOGR	1.88	
			8	15	1	NPP	CELA	0.70	
							SPLO	0.70	
							CAHE	0.80	
							BOGR	4.19	
			9	27	17	NPP	SPLO	0.93	
							CAHE	0.13	
							SINY	2.47	
							CELA	13.22	
							BOGR	1.52	
80206	5A	RU	10	24	26	NPP	CAHE	2.10	
							BOGR	1.35	
							SPLO	1.86	
							AGSM	1.54	
80106	5A	UU	1	32	20	NPP	SPLO	2.08	
							BOGR	3.07	
			2	4	20	NPP	CHAL	0.39	
							SPLO	2.49	
							BOGR	3.82	
			8	13	6	NPP	SPLO	0.31	
							BOGR	3.26	
			9	26	14	NPP	AGSM	3.49	
							BOGR	3.03	
							SPLO	.17	
			3	59	8	NPP	ARER	4.31	
							BOGR	1.67	
							AGSM	1.36	
			10	12	21	NPP	BOGR	5.80	
							AGSM	.12	
			7	51	18	NPP	BOGR	3.77	
							SPLO	.05	
							CAHE	.06	
							AGSM	.86	
			4	21	6	NPP	SPLO	.06	
							CAHE	.15	
80106	5A	UU	6	40	29	NPP	BOGR	7.23	
							BOGR	1.40	
							AGSM	.23	
							CHAL	.15	
							SAIB	.07	

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Sites are: 5A, 5B, 7, 11, 19 & 24

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80106	SA	UU	5	20	20	NPP	AGSM	0.75	
							BOGR	3.08	
80306	SA	GG	8	6	17	NPP	CAHE	0.22	
							BOGR	4.00	
							SPCO	0.33	
			10	12	58	NPP	CAHE	0.08	
							CHAL	0.23	
							SPCO	3.63	
							BOGR	3.57	
			2	19	13	NPP	CHAL	0.16	
							SPCG	0.44	
							SPCR	0.21	
							CAHE	0.80	
							BOGR	2.07	
			1	57	28	NPP	CHAL	1.02	BOGR 3.44
							SPCO	0.30	
							AGSM	0.11	
			3	40	18	NPP	BOGR	4.67	
							CAHE	0.38	
							SPCO	0.32	
			5	27	36	NPP	BOGR	1.13	
							CHAL	1.88	
							SPCO	1.54	
							CAHE	0.16	
			9	7	60	NPP	BOGR	3.71	
							CELA	0.63	
							CAHE	0.16	
							SPCO	1.00	2 mislabeled as UTIL
							CHAL	0.04	
			6	41	56	NPP	BOGR	1.34	
							SPCG	0.49	
							CHLE	0.35	
							CAHE	10.65	
			7	37	40	NPP	BOGR	0.36	
							CHAL	11.07	
							SPCO	0.91	
80306	SA	GG	4	36	7	NPP	BOGR	4.96	
							CAHE	0.39	
							SPCO	2.98	
73106	5B	UU	9	09	10	NPP	AGSM	5.29	
							BOGR	1.16	
73106	5B	UU	8	14	42	NPP	CAHE	0.04	
							AGSM	2.13	
							BOGR	5.65	
73106	5B	UU	5	20	32	NPP	CAHE	0.18	
							BOGR	3.30	
							AGSM	2.20	

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
73106	5B	UU	2	67	14	NPP	BOGR	2.08	
							EREF	1.57	
							AGSM	1.24	
							ARFR	.10	
			10	76	15	NPP	BOGR	7.68	
			4	58	14	NPP	CAHE	0.13	
							SPCO	0.33	
							ARLO	6.57	
							BOGR	9.61	
							AGSM	11.17	
			3	62	21	NPP	BOGR	7.81	
							AGSM	4.01	
			6	24	5	NPP	CHLE	0.02	- moved 2m West
							BOGR	6.38	
							AGSM	2.62	mislabelled as SPCO
							SPCO	0.44	mislabelled as AGSM
			1	66	20	NPP	ARFR	34.81	
							ARLO	0.60	
							AGSM	2.07	
73106	5B	UU	7	65	33	NPP	SAIB	4.66	
							CAHE	2.53	
							SPCO	0.33	
							AGSM	0.81	
80106	5B	GU	6	58	100	NPP	BUDA	0.75	
							SPCO	0.29	
							ARFR	2.40	
							CAHE	1.68	
			3	35	26	NPP	BOGR	7.17	Trace, I'm sorry!
							BOGR	5.38	
							SPCO	.24	
							AGSM	5.80	
							CAHE	.18	
							ARLO	.28	
			7	40	45	NPP	SPCO	.22	
							CHLE	.38	
							BOGR	6.15	
							AGSM	10.95	
			5	3	66	NPP	CHAL	1.04	
							SPCO	1.66	
							AGSM	1.40	
							BOGR	1.14	
			8	52	32	NPP	SPCO	1.27	
							CAHE	.32	
80106	5B	GU	1	93	100	NPP	BOGR	4.95	
							CHLE	0.10	?
							UNFR	0.05	?
							SPCO	6.76	
							AGSM	5.20	
							BOGR	4.81	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

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Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80106	5B	GU	4	6	56	NPP	BOGR	2.90	
							ARFR	3.28	
							SPCO	0.11	
							AGSM	1.29	
			9	10	51	NPP	BOGR	4.20	
							SPCO	0.45	
							AGSM	5.89	
			10	45	20	NPP	SPCO	0.31	
							CAHE	0.20	
							BOGR	4.69	
							CELA	24.07	
80106	5B	GU	2	99	09	NPP	SPCO	12.07	
							BOGR	3.70	
							CAHE	1.88	
80106	5B	RU	1	2	28	NPP	AGSM	4.16	
							BOGR	2.41	
			2	10	4	NPP	ARFR	4.03	
							BOGR	8.37	
							AGSM	2.20	
							SPCO	6.05	
			3	26	18	NPP	SPCO	1.70	
							BOGR	8.32	
			8	15	1	NPP	SPCO	1.84	BOGR 5.84
							AGSM	2.92	
							ASOX	0.28	Two bags!
							ASOX	0.22	
							ARFR	14.60	
			4	19	15	NPP	CAAL	0.23	
							SPCO	4.88	
							BOGR	3.00	
							ARFR	13.65	
							MATA	0.17	
			5	27	27	NPP	BOGR	1.49	
							AGSM	4.20	
			6	18	28	NPP	SPCO	2.81	
							CAHE	1.43	
							AGSM	1.74	
							BOGR	0.79	
							ARFR	23.48	
80106	5B	RU	10	24	26	NPP	ARFR	5.07	
							SPCO	0.17	
							AGSM	0.17	
							VUAC	0.05	
							CAHE	0.03	
							BOGR	6.00	

GG = Previously Grazed/Currently Grazed
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 RU = Rodent Ungrazed

Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
80106	5B	RU	7	29	25	NPP	CAHE	0.13	
							SPCO	2.51	
							ARFR	2.95	
							BOGR	5.77	
80106	5B	RU	9	27	17	NPP	VUOC	0.29	
							BOGR	5.42	
							SAIB	0.15	
							CAHE	0.86	
73106	5B	UG	1	81	37	NPP	SPCO	0.62	
							BOGR	5.26	
							CAHE	1.36	
			2	27	11	NPP	AGSM	0.50	
							SPCO	0.11	
							CAHE	0.31	
							BOGR	1.79	
			3	44	19	NPP	AGSM	0.56	
							MUTO	0.31	
							SPCO	0.27	
							BOGR	4.57	
							CAHE	2.26	
			4	11	2	NPP	CAHE	1.97	
							BOGR	3.15	
							AGSM	0.42	
			5	8	34	NPP	SPCO	0.09	
							CAHE	3.90	
							AGSM	0.68	
							BOGR	10.43	
			6	12	40	NPP	AGSM	0.66	
							BUIDA	2.93	
							CAHE	1.73	
							BOGR	5.00	
							SPCO	0.81	
			7	10	3	NPP	BOGR	4.70	
							SPCO	0.97	
							CAHE	1.13	
			8	7	19	NPP	AGSM	0.32	
							CAHE	3.68	
							BOGR	7.37	
			9	10	20	NPP	BOGR	3.67	
							AGSM	1.39	
73106	5B	UG	10	83	8	NPP	AGSM	2.09	{ for 5B UG P10 NPP (83.8) Addin: SPCO = .09; BOGR = 3.62
							CAHE	1.31	
73106	5B	GG	3	43	20	UTIL	SPCO	0.16	
							AGSM	0.84	
							CAHE	0.33	
							BOGR	3.49	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
72806	5B	GG	1	38	23	UTIL	CAHE	0.81	
							BOGR	3.50	
							BUDA	0.19	
							AGSM	0.42	
							SPLO	0.04	
73106	5B	GG	2	24	8	UTIL	AGSM	1.23	
							GUZA	12.55	
							BOGR	2.89	
							CAHE	0.65	
							SPLO	0.23	
							ARFR	3.17	
72806	5B	GG	4	31	39	UTIL	BUDA	0.91	
							BOGR	2.30	
							AGSM	1.37	
72806	5B	GG	5	33	31	UTIL	CAHE	0.88	
							BUDA	0.94	
							BOGR	5.84	
73106	5B	GG	7	40	54	UTIL	SPCO	0.84	
							CAHE	0.30	
							BOGR	4.01	
							BUDA	2.69	
73106	5B	GG	6	4	56	UTIL	BOGR	3.52	
							BUDA	0.55	
							CAHE	1.25	
73106	5B	GG	8	16	2	UTIL	AGSM	1.23	
							SPLO	0.30	
							CAHE	0.27	
							BOGR	2.34	
72806	5B	GG	9	34	41	UTIL	SPCO	0.81	
							CAHE	1.14	
							BUDA	0.40	
							BOGR	2.59	
73106	5B	GG	10	4	14	UTIL	ARLO	0.10	
							AGSM	1.86	
							CAHE	0.39	
							SPCO	0.17	
							BOGR	8.27	
73106	5B	UG	1	78	37	UTIL	CAHE	0.08	
							SPLO	0.34	
							BOGR	4.42	
							BUDA	2.69	
73106	5B	UG	2	24	11	UTIL	AGSM	0.49	
							BOGR	1.30	
							CAHE	0.95	
73106	5B	UG	3	42	19	UTIL	ROGR	1.06	
							CAHE	0.02	
73106	5B	UG	4	8	2	UTIL	BOGR	1.23	
							CAHE	0.53	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

*Only currently grazed treatments will have Util plots.

Date	Site	Treatment	Plot	X	Y	Util* or NPP	Species	Weight (Grams)	Notes
73106	5B	UG	5	5	34	Uti	SPCO	0.10	
							CAHE	0.35	
							BOGR	5.46	
	5B	UG	6	9	40	Uti	BUDA	0.12	
							STCO	0.34	
							BOGR	3.89	
							CAHE	1.43	
	5B	UG	7	7	3	Uti	BOGR	3.25	
							CAHE	.42	
							AGSM	0.05	
							SPCO	.28	
							BUDA	1.31	
	5B	UG	8	4	19	Uti	CAHE	0.91	
							BOGR	0.38	
							ARER	.43	
							AGSM	0.11	
	5B	UG	9	7	20	Uti	CAHE	0.73	
							BOGR	1.53	
							SPCO	0.03	
73106	5B	UG	10	80	8	Uti	CAHE	0.27	
							BOGR	1.66	
							CHIF	0.04	
							EREF	0.47	
							SPCO	0.20	
80406	7	UG	8	6	53	NPP	SPCO	0.26	
							VUOC	0.21	
							BOGR	7.42	

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Sites are: 5A, 5B, 7, 11, 19 & 24

Trace Amount = 0.05

**Only currently grazed treatments will have Util plots.*

*OSTD = OLD
STANDING
DEAD

Lter Gztx - NPP Biomass Data for 2006

Standing Dead Samples for Justin Derner/ARS

	¹ DATE	² SITE	TREATMENT	⁴ PLOT	⁵ X	⁶ Y	⁷ UTIL OR NPP	SPECIES	WEIGHT (Grams)	NOTES
✓ ¹	80406	7	GG	7	31	33	NPP	*OSTD	4.68	
2										
✓ ³	80306	7	GG	2	47	47	NPP	OSTD	6.59	
4										
✓ ⁵	80406	7	GG	6	58	31	NPP	OSTD	4.69	
6										
✓ ⁷	80406	7	GG	9	38	16	NPP	OSTD	0.56	
8										
✓ ⁹	80406	7	GG	5	55	40	NPP	OSTD	15.06	
10										
✓ ¹¹	80406	7	GG	8	5	14	NPP	OSTD	1.78	
12										
✓ ¹³	80406	7	GG	4	17	31	NPP	OSTD	3.28	
14										
✓ ¹⁵	80406	7	GG	10	56	49	NPP	OSTD	1.99	
16										
✓ ¹⁷	80406	7	GG	1	10	3	NPP	OSTD	1.92	
18										
✓ ¹⁹	80406	7	GG	3	51	34	NPP	OSTD	10.80	
20										
21	80406	7	GG	84	86	49		low Manure	25.37	
22										
✓ ²³	80706	19	GG	10	3	51	NPP	OSTD	3.48	
24										
✓ ²⁵	80706	19	GG	5	12	29	NPP	OSTD	—	None!
26										
✓ ²⁷	80706	19	GG	3	45	59	NPP	OSTD	0.45	
28										
✓ ²⁹	80706	19	GG	6	30	23	NPP	OSTD	0.06	
30										
✓ ³¹	80706	19	GG	4	27	38	NPP	OSTD	1.11	

Lter Gztx-NPP Biomass Data for 2006
Standing Dead Samples for Justin Derner/ARS

[illegible]