DENSITY

Page 2
Date

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ZSA	Dens	7	97	D	1	1	6	CAHE	25	8	4	9	
								SPCO	–	–	2	1	
								ARTR	1	–	–	–	
								ECVI	–	–	1	–	
								GACO	–	2	–	–	
								ARLO	–	1	–	–	
						1	7	ECVI	1				
								SIHY		1			
								OPPO			3		
								THFI		1			
								MILI			1		
								KOSC				1	
								SPCO	4		2		
								CAHE	5	15	10	5	
								GACO		2			
								ARTR			1		
						1	8	CAHE	3	5	–	1	
								ARTR	1	2	–	2	
								ECVI	–	–	–	2	
								THFI	–	–	–	1	
								SPCO	1	–	–	–	
								ARLO	–	–	1	–	

DENSITY

Page 3
Date

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
CA	Dens	7	97	D	1	1	9	Arlo	1	1			
								ArFr	1	1	2	1	
								SpCo		1			
								CAHE	2		3	2	
								OPPO		1	2		
				D	1	1	10	ERO F	-	1	2	1	
								ARLO	-	2	-	-	
								SPCO	-	1	-	1	
								CAHE	20	1	4	10	
								ECVI	4	-	-	-	

Date 1-8-97

DENSITY

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	D	1	2	0:1	ARLO		1	4		
								SPCO		1			
								ARFR		1			
								THFI	1			1	
								CAHE	2	15	16	6	
								ECVI				1	
				D	1	2	0:2	ECVI	2		1	1	
								SAIB				~~2~~ 1	
								SPCO	1				
								THFI		1	1		
								CAHE	23	21	10	20	
								ARLO			3		
				D	1	2	0:3	THFI	1				
								SPCO	2	1	3	4	
								OPPO	1	3			
								CAHE	12	16	15	20	
								ARLO			1		
				D	1	2	0:4	SPCO	2	1	3	1	
								CAHE	4	10	7	2	
								ARLO			1		
								ECVI			2		
								ARFR	1				
				D	1	2	0:5	CAHE	12	8	7	12	
								SPCO	1	5	4	3	
								ARFR	2			3	

DENSITY

Page 2
Date 7/8/97

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ES	Aldens	07	97	D	1	2	05	LFDE			1		
								ECVI			2		
				D	1	2	06	SPCO	2	5	2	4	
								CAHE	22	7	22	25	
				D	1	2	07	ARFR	1	3	1	1	
								CAHE	7	6	11	12	
								SPCO	1	1			
				D	1	2	08	ARFR	1	3	3	3	
								ECVI	3		9		
								ARLO	1		1		
								SPCO	1				
				D	1	2	09	ARLO	1	2		3	
								ARFR	2		1	2	
								CAHE	10	1		2	
								PSTE		1			
*				D	1	2	10	KOSC	1	1			
								ARLO	1	1			
								OPPO	3	9		2	
								ARFR	1		1	2	
								SPCO		1	1		
								CAHE			2	10	

DENSITY

Page B
Date 7/8

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Esf	dens	7	97	D	1	3	6	OPPO	24	15	12	16	
								Stlo	1	—	—	—	
								Cahe	7	4	2	10	
						3	7	Arfr	3	1	—	—	
								sprc	1	1	—	1	
								ecui	—	1	1	1	
								Arlo	2	1	2	2	
								cahe.	5	19	23	7	
						3	8	ecui	2	1	—	—	
								arfr	1	1	1	—	
								Arlo	—	1	1	2	
								Cahe	8	7	4	2	
						3	9	Arfr	2	1	1	2	
								cahe	17	5	8	22	
								sprc	1	—	—	—	
								Kosc	—	1	1	1	
								Arlo	1	1	1	3	
						3	10	sprc	3	2	—	1	
								Arfr	1	3	2		
								opPo	8	2	10	18	
								Thfi	2	—	—	—	
								Arlo	—	—	2	4	
								Cahe	—	—	5	—	

DENSITY

Page 1
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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	7	97	D	1	3	1	Thfi	1	—	2	2	
								lede	—	3			
								Arlo	1	—			
								SPCO	1	—			
								Cahe	3	—	10		
						3	2	Thfi	—	2	—	—	
								Artr	1	—	—	—	
								SPCO	1	1	1	3	
								Stco	—	—	2	—	
								Ciun	—	—	1	—	
								PIPA	3	—	—	—	una: linear leaves spiny, plant [illegible]
						3	3	SPCO	6	3	2	2	
								Cahe	8	7	12	16	
								ecvi	—	3	—	—	
						3	4	SPCO	3	4	—	—	
								Cahi	29	10	3	19	
								Artr	—	—	1	—	
								OPPO	—	—	—	7	
								Ecvi	—	—	—	3	
								Arlo	—	—	1	—	
								Chna			4	—	
						3	5	Artr	1	1	1	—	sm mamal hole in 2
								Arlo	—	—	2	—	
								SPCO	4	1			
								Cahe	7	23	24	35	

DENSITY

Page 1
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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	1	4	0 1	SPCO	1	2	1	2	
								CAHE	10	20	20	15	
								ARFR			1		
								THF1			1		
ESA	dens	0797		D	1	4	0 2	THF1	1	1	2	1	Ga ant hill 1½ ft away
								ARFR	1				
								OPPO	5	2	4	6	
								SPCO	1				
								SAIB			1		
								SIHY				1	
ESA	dens	0797		D	1	4	0 3	ARFR	1				Pocket mounds in # 2 & 3
								SPCO	4		1	1	
								ARLO	1				
								CAHE	20	15	20	20	
								OPPO				1	
ESA	dens	0797		D	1	4	0 4	OPPO	3	3	2	6	
								CAHE	25	20	15	10	
								ARLO			1	1	
								ECV1				1	
ESA	dens	0797		D	1	4	0 5	OPPO	5	10	9	8	
								CAHE	35	20	23	15	
								SPCO		1			
								ARFR			2	2	
								MILI				2	

Date

DENSITY

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	1	4	06	SPCO	1	2			
								LEDE	1				
								CAHE	30	35	40	30	
								ARFR			2		
						4	07	ECVI	2				
								ARFR	1		3		
								SPCO	1	1		2	
								CAHE		20	10	7	
								TAFI				1	
						4	08	ARLO	3	3	3		
								STCO		1			
								ARFR				1	
ESA	dens	07	97	D	1	4	09	OPPO	11			5	by ant hill out 9 to 10
								ARLO	1				
								ARFR	1		1	2	
								SPCR		1			
								PSTE		1			
								CAHE			20		
Est	dens.	07	97	D	1	4	10	ARLO	2	1			on old burrows
								ARFR	1	1		2	
								STCO				1	

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DENSITY

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	D	1	5	01	ARFR	1			1	
								SPCO	2	3	8	3	
								CAHE	4	6	3	2	
								ASOX			1		
						5	02	SPCO	2	2	3	2	
								CAHE	3	11	13	9	
								ARFR		2	2		
								ECVI		1	1		
								OPPO				10	
						5	03	CAHE	1	1	2	12	
								ASOX			2		
								THFI				1	
								SPCO				4	
								ARFR				1	
						5	04	THFI	1				
								ARFR	1				
								CAHE	11	15	4	8	
								SPCO		2		1	
								ECVI	1	1	4		
								STCO			2		
						5	05	ARLO	1	1		1	
								OPPO	5	15	14	10	
								ECVI		1	1	1	
								GACO	1				
								ARFR	1				
								SPCO	2	1	1		

continued

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot (continue)	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	D	1	5	05	CAHE	4	12	8	5	
						5	06	ARFR	2	2	3	1	
								ARIO	1				
								CAHE	10	5			
								SPCO		2			
								AGSM			2		
						5	07	ARFR	1	3	4	1	
								OPPO	4				
								CAHE	4	4	8	2	
								SPCO		1		1	
								ECVI		3		3	
								THFI				1	
								ARIO			1		
						5	08	CAHE	27	34	27	17	
								SPCO	1	1		1	
								ECVI	1				
								ARFR				1	
								ARCO		1		1	
						5	09	GUSA				2	
								SPCO	1	1			
								CAHE	7	2			
								ARCO		2	1	3	
								ECVI		1			
								ARFR			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	D	1	5	10	ARLO	4	3	1	2	
								CAHE	4	3	13	4	
								SPCO			3	1	
								ECVI		1	1		
								ARFR				1	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	D	2	1	01	OPPO		2			
								SPCR	1		2	1	
								ARLO	1				
								CAHE	50	20	40	30	
								ARFR	3		2	3	
								SPCO		1			
						1	02	STCO	1	1		2	
								SPCO	1	2			
								CAHE	12	21	13	4	
								OPPO		2	9		
								ARFR			1	2	
						1	03	OPPO	5				
								ARLO	2	1		1	
								CAHE	12	18	19	14	
								ECVI		2	4		
								SPCO		2			
								STCO			2	2	
						1	04	MILI	1				
								CAHE	22	7	11	8	
								ECVI		1			
								ARFR		2	2	1	
								ARLO			2	2	
								OPPO			5		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	D	2	1	05	OPPO	6			3	
								STCO	4	4	2	2	
								CAHE	4	3	5	11	
								SPCO		2	2		
						1	06	STCO	2	3	2	1	
								SPCO	3	3	2	2	
								OPPO			4		
								CAHE	21	19	13	14	
								ARLO	1		2	2	
						1	07	SPCO	2	2	1	3	
								ARLO	2		2		
								OPPO			3	11	
								PSTE		1			
								CELA		1			
								CAVI			5		
								unfb2				2	
						1	8	Cahe	14	32	40	23	
								SPCO		1	1	1	
								lede			1		
								Arfr			1		
								Ecvi	2	1		1	
								Arlo	1				

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Esc	Dens	7	97	D	2	1	9	mili	1	1	2	—	
								oppo	5	6	7	1	
								spco	2	1	3	—	
								Arlo	1	—	1	1	
								cahe	23	12	26	22	
						1	10	spco	4	1	1	2	
								cahe	19	21	16	14	
								Arfr	—	1	1	—	
								ecvi	—	—	1	2	
								Arlo				2	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens.	7	97	D	2	2	0 1	CAHE	6	2	3	5	
								ARFR	2	2	1	3	
								SPCO		1	2	1	
								SIHI	1	Ø			
				D	2	2	0 2	TROC	Ø			1	
								SPCR	1		3		
								OPPO		3	Ø		
								ARFR		2	2	1	
								STCO	1	2		2	
				D	2	2	0 3	CAHE	16	25	25	30	
								ARFR	1	2	1	Ø	
								OPPO	Ø	Ø		6	
								ECVI			1	Ø	
								STCO	1		Ø		
				D	2	2	0 4	OPPO	13		5	16	
								ARFR	2				
								SPCO	1		2		
								ARFR		1			
								CAHE		25		10	
				D	2	2	0 5	ARFR	1				
								SPCO	1	2	1		
								CAHE	80	75	50	48	
								OPPO			3		

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
BSA	Density	7	97	D	2	2	6	OPPO	12	1	3	4	
								CAHE				4	
								ARFR	3			1	
								LIJU				2	
								STCO	1				
								SPCO		1			
				D	2	2	7	STCO	2	3		3	
								OPPO	20	9	4	8	
								SPCO	1		2		
				D	2	2	8	ARFR	2	2	3	3	
								OPPO		5			
								SPCO			2	3	
				D	2	2	9	AGSM		1	11	2	
								SPCO	1	1		2	
								SIHY	1				
								ARFR	1			1	
								OPPO	8	12	10		
				D	2	2	10	OPPO	5	2	13	12	
								SPCO	2				
								CAHE	4	4		3	
								ARFR	2		1		
								SPCR		6		1	
								MILI		1			

DENSITY

Page 1
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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	7	97	D	2	3	1	OPPO	9	—	—	5	
								Arfr	—	2	—	2	
								Cahe	1	2	—	—	
								SPCO	—	—	—	1	
						3	2	Arfr	1	—	1	1	
								Cahe	20	14	15	19	
								SPCO	—	1	—	—	
						3	3	SPCO	1	—	—	2	
								Cahe	21	15	6	20	
								Arfr	—	2	1	—	
								MUTO			1		
								Arlo	1	2	1	1	
						3	4	~~ARFR~~	~~Ø~~	~~Ø~~	~~1~~	~~1~~	
								~~OPPO~~	~~Ø~~	~~7~~	~~Ø~~	~~Ø~~	
								SPCO	Ø	1	2	1	
								~~ARLO~~	~~1~~	~~1~~			
								~~SIHY~~				~~2~~	
								Cahe	20	12	11	6	
						3	5	SPCO	3	1	2	1	
								Arfr	2	—	—	2	
								Ecvi	1	2	—	—	
								Arlo	1	1	1	1	
						3	6	SPCO		Ø	2	Ø	
								Arfr	4	3	Ø		
								ecvi		1	1	Ø	
								Ø				Ø	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Fall	(dens)	7	97	0	2	3	7	SPCO	2	—	—	—	
								ARFR	—	—	—	3	
								STCO	2	2	2	1	
								CaHe	—	7	2	2	
						3	8	ARFR	1	—	3	—	
								AGSM	3	—	3	3	
								CaHe	8	7	14	8	
								SPCO	2	1	2	1	
						3	9	OPPO	11	—	—	8	
								SPCO	3	1	3	2	
								ARFR	—	1	1	2	
								CaHe	6	—	—	3	
								Ecvi	—	—	—	1	
								ARLO	—	1	—	1	
								ASOX	—	—	—	2	
						3	10	Ecvi	5	—	—	1	
								CaHe	3	4	4	5	
								SPCO	2	4	—	1	
								STCO	—	—	1	—	
								ARFR	1	—	1	—	
								ARLO	2	—	—	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	4	01	SPCO			2	2	
								ARLO	1				
								CAHE			10		
								STCO		2	3		
								SPCR		1			
								ARFR	1		3	1	
				D	2	4	02	OPPO	8	4	1	7	
								STCO	3	3	1		
								ARFR	1	1	3	3	
								SPCO		1	1		
				D	2	4	03	SPCO	2	1	1	2	
								ARFR	1	1	2	3	
								CAHE	5	3	12	20	
								OPPO				7	
				D	2	4	04	STCO	2		1	4	
								SPCO	1				
								ARFR			1	1	
								CAHE	9	5	5	4	
								OPPO		3	5		
								ECVI		1		1	
								SPCR	1				
								ARLO	1				
				D	2	4	05	ARFR	1			1	
								CAHE		4	2	3	
								SPCO	1	2	1	1	
								OPPO		2		-	
								SIHI		1	1		
								ECVI	1			1	

Pilt

DENSITY

Date ~~7-7-97~~

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	4	0 6	STCO		1		2	
								CAHE	30	40	30	20	
								SPCO		1	2		
								ARLO			1		
				D	2	4	0 7	OPPO	6		9	8	
								ARFR	1		2		
								SPCO	1				
								SPCR	1			1	
								CAHE	12	7		9	
								TROC		1			
								STCO		3			
								C. villosa			3		
				D	2	4	0 8	ARFR		3	1	1	
								ARLO			1		
								PSTE		1			
								CAHE	5	12		9	
								SPCO		1		1	
								OPPO	6			5	
				D	2	4	0 9	OPPO	4	2	6	10	
								ARFR	2	1		3	
								~~SPCR~~					
								SPCO	1				
								CAHE	8	6		2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	4	10	ECVI		1			
								CAHE	35	25	35	20	
								SPCO			2		
								SAIB			1		

DENSITY

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	5	01	ARFR	2	2	1	2	
								PSTG		1			
								OPPO		4	4		
								SPCO			1	3	
						5	02	SPCO	1	2	3		
								GACO	1	9		1	Same as other Gilia
								CAHE	45	55	20	24	
								OPPO		2	9		
						5	03	SPCO	2			1	
								CAHE	17	6	10	8	
								ARFR		1			
								OPPO		9	9	13	
								STCO			1	1	
						5	04	ARFR	6	4	3	1	
								CAHE	20	5	15	15	
								OPPO		1	3	3	
						5	05	ARLO	3		1		
								OPPO	21	16	10	15	
								STCO		2		2	
								SPCO			2		
						5	06	CAHE	40	20		10	
								OPPO	5		16	16	
								ARFR	1	1	1		
								ASOX	1				
								PSTE		3	3	1	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	D	2	5	07	SPCO	4	2	1	4	
								CAHE		25	20		
								OPPO			5	4	
								STCO				1	
						5	08	SPCO	4	4	3	5	
								SIHI	1				
								ARFR			1		
						5	09	OPPO	11	12	1	5	
								SPCO	2	2			
								ARLO	1		1	1	
								ARFR			3	1	
						5	10	STCO	2	3	1	3	
								OPPO	ø	3	17	2	
								CAHE	5	4	2	5	
								ECVI	1			1	

DENSITY

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G = grub

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	D	2	G	0.1	OPPO	4	10	1	19	
								ERFF	1				
								CA HE	6	3		8	
								STCO	1			1	
								SPCR	1	2			
								ARFR			4	1	
				D	2	G	0.2	STCO	2	1	3	3	
								SPCO	1				
								CAHE	17	15	12	10	
								OPPO		3			
								SPCR			1		
				D	2	G	0.3	TROC	1				
								STCO		1		2	
								SPCO		3	1		
								OPPO		2	7	7	
								SIHI			1		
				D	2	G	0.4	STCO	2	2	1	3	
								CAHE	20	20	7	5	
								SAIB		1			
								ARFR			1		
				D	2	G	0.5	ARFR	1	1	1		
								ARCO	3	2	2	3	
								~~STCO~~					
								SPCO		2		1	
								OPPO		1	2		

GRUB

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	07	97	D	2	G	0.6	OPPO	7		10	7	rodent hole in #3
								ARFR	1	1	1	1	
								SPCR	1	1			
								SPCO	1			2	
								CAHE	5	15	23	18	
								SIHI	2				
				D	2	G	0.7	CAHE	8	3	10	5	
								STRO		1			
								SPCR		1	1	3	
								ARFR		2	3	1	
								SPCO		1		1	
				D	2	G	0.8	OPPO		9	14	5	
								ARFR		2	1		
								C. villosa				1	
								SPCO				1	

GPCB

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	D	2	G	0.9	CAME	30	15	75	55	
								STCO	1	3	11		
								SPCO		2	1	2	
								OPPO		2			
								ECVI		1		1	
				D	2	G	1.0	AGSM	8				
								SPCO	1		1		
								SAIB			1		
								ARFR				1	
								SIHY				1	
				D	2	G	1.1	CAME	6	25	75	55	
								ARFR	1			1	
								SPCO		2			
								TROC				1	
								STCO			1		
				D	2	G	1.2	AGSM	1	3	1		
								SPCO	1			1	
								CAME	2	8	10	2	
								ARFR			1	3	

G10
G11

GRB

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	G1	3	ARFR	1		2		gophers?
								OPPO	5	7			
								SPCO		2			
								OPSTE			1		
								SIHY	1	1		1	
				D	2	G1	4	OPPO	9				
								ARLO	2		1		
								CAHE	11	13	14	19	
								ARFR		2		2	
								SPCO				1	
				D	2	G1	5	SPCO	1		1	3	mouse hole @ #1
								SPCR	4	2	2	1	
								CAHE	30	35	25	45	
								ARFR		1	1		
								ARLO			1		
				D	2	G1	6	STCO	2	3	3	1	
								OPPO	2		8	2	
								CAHE		12	4	5	
								ARFR				1	
				D	2	G1	7	SPCO	3	2	2	4	
								ARFR			1		
								CAHE	13	3	7	18	
								SPCR	1	1			
*								OEAL				4	

DENSITY

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	D	2	G	1.8	ARFR	1				
								ECVI		1			
								SPCR	1	3			
								ARLO	1	2	1	2	
								SPCO		1	3	2	
								CAHE			5		
				D	2	G	1.9	SPCR	2	1	2		
								ARFR	2	2	2	1	
								SIHY	1				
								SPCO		2	1	2	
				D	2	G	2.0	SPCO	2	1	1		
								CAHE	8	7	15	17	
								EUGL	1			1	
								SIHY	1	1			
								PSTE		1			
								ARFR			1		
				D	2	G	2.1	ARFR	1		1		
								CAHE	12	12	7	3	
								EUGL		1			
								ARLO			1		
								SPCO				1	
								SIHY				2	

SPCR

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	D	2	G	2 2	OPPO	4	3	2	4	
								SPCO	2	2		1	
								CAHE	23	19	24	9	
								SAIB				1	
				D	2	G	2 3	ELVI				1	
								CAHE	20	15	15	30	
								~~ARFR~~		1	1		
								SPCO				2	
				D	2	G	2 4	OPPO	10	20	12	18	
								CAHE	9	17	10	15	
								SPCO	2			1	
								ARFR				1	
								SPCR	2		1		
								ARLO			1		
								GACO				1	
				D	2	G	2 5	CAHE	11	21	7	16	
								ARFR		1	1	1	
								OPPO			3		
				D	2	G	2 6	STCO	1	3		2	
								TROC	1				
								ARFR	1		1	2	
								CAHE	12	3	13	14	
								OEAL		1			
								SPCO		1	1		

SPCR

Sort by species w/ seeds

DENSITY

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	D	2	G	2 7	STCO	2	1			
								ARFR	1				
								CAHE	2	11	3	15	
								SPCO		1		2	
								SPCR		1		1	
								OPPO			3		
								ECVI			1		
						G	2 8	ARFR	2	1	2	3	
								SPCO	2	2			
								SPCR	3	1		1	
								OPPO		2	6	7	
								SIHI			1		
						G	2 9	ARFR	1	1	2		
								OPPO	11	11	3	14	
								CAHE	1	1	4	1	
								SPCO			2		
								SPCR			1		

GRCB

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Ex	dens	7	97	GRB		3	0	SPCO	2	2	4	1	
								OPPO		4			
								STCO	2		2	2	
								ARFR	1		1	2	
								CAHE		17			
				GRB		3	1	SPCO	4	2	2	2	Gopher
								SPCR			1		mound
								OPPO	1			2	
								STCO				1	
								ARFR		3			
								CAHE	6	27	25	12	
								ARLO	1	1		1	
								ECVI			1	1	
				GRB		3	2	ARFR	2		1		
								SIHY	1	1			
								SPCO		1		1	
								GACO				1	
								OPPO				1	
						3	3	ARLO	1			1	
								GACO	1	1			
								LIIN	1				
								STCO			1	1	
								SIHY				1	
								CAHE				5	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Es.	Idens	7	97	GRB		13	4	Arfr	1	2	1	1	
								Arlo	—	3	3	3	
								Spco	—	1	—	—	
								Mili	—	1	—	—	
								Cahe	—	—	16	12	
								Stco	—	—	—	1	
				GRB		13	5	Arfr	3	3	3	2	
								Uppo	10	6	1	3	
								Eref	1	—	—	1	
								Arlo	1	—	1	1	
								Cahe	6	2	8	—	
								Spco	—	—	—	1	
				GRB		13	6	Arfr	—	1	1	—	
								Stco	—	1	—	—	
								Cahe	—	—	8	—	
								Gosa	—	—	—	1	
				GRB		13	7	Arlo	3	—	1	—	
								Arfr	3	3	3	2	
								Cahe	10	14	4	6	
								Spco	2	—	1	1	
				GRB		13	8	Arfr	3	1	1	2	
								Cahe		4	7	6	
								Arlo	1				
								Ecui	1		1		
								Stco		1	2		
								Spcr		1			

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESK	Dens	7	97	GRB		1	3:8	OPPO				9	carry over from Pg 1
						1	3:9	ARLO	1	—	—	—	
						1		STCO	1	2	—	—	
						1		ARFR	1	3	2	3	
						1		CAHE	9	4	11	10	
						1	4:0	OPPO	12	4		2	
						1		ARLO	3	2	2		
						1		STCO	1	2	1	1	
						1		CAHE	12		5	5	
						1	4:1	STCO	2		1	3	
						1		ARFR	1				
						1		ARLO		2	2	1	
						1		CAHE	8	17	10	13	
						1	4:2	CAHE	45	30	7	27	
						1		ARLO		2	1	1	
						1		AGSM			2	1	
						1		SPCO	2				
						1	4:3	ARFR				1	
						1		OPPO			2		
						1		STCO	2	1		1	
						1		GACO	1				
						1		CAHE	15	5	45		
						1		SPCO				1	
						1							
						1							

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	GRB		1	4.4	SPCO	1				
								ARFR	2			1	
								CAHE		6	2	12	
								STCO	2	2		2	
								ARLO	1				
								OPPO		8			
								AGSM				1	
						4	5	OPPO	19		1	11	
								STCO	3	3	2	3	
								ECVI			1		
								CAHE		24	14	2	
						4	6	SPCO		1	1		
								STCO	4	3	3	5	
								CAHE	26	18	8	4	
								SPCO		1			
						4	7	CAHE		4	6		
								STCO	3	2	2	3	
						4	8	SPCO			1	1	
								ECVI	1				
								STCO	3	6	4	4	
								ARFR			1		
								CAHE	4	10		8	
								GUCA		1			

DENSITY

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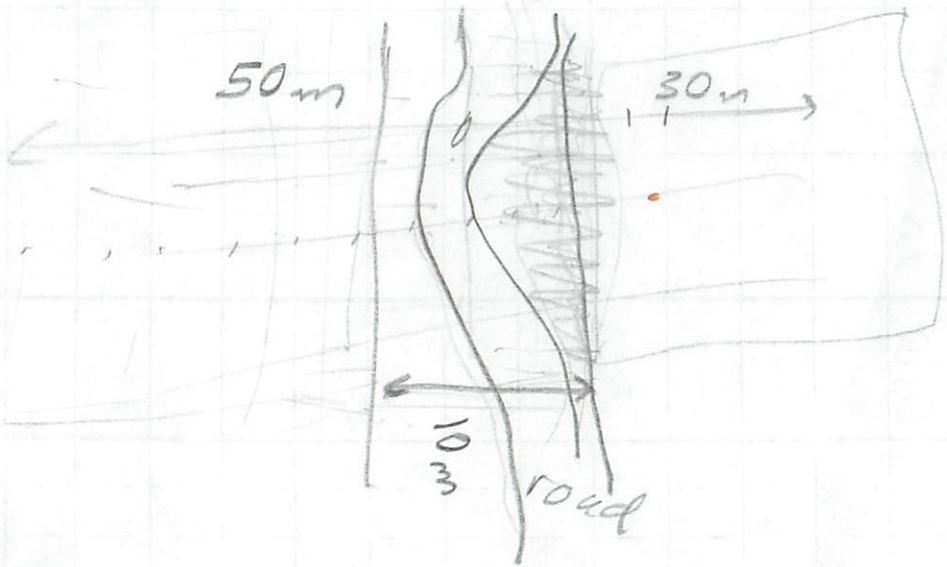
Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Est	Wpns	7	97	GPB			4 9	ecvi				1	
								oppo			1		
								stco	4	2	3	4	
								cahe	12	14	6	2	
						150		spco	2		1	2	
								stco	3	3	3	2	
								arfr			1	2	
								ecvi				1	
								oppo		7			
								cahe	12	14	6	5	

Instl be aware
of tank effect



DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESP	DENSITY	7	97	E	1	1	01	ECV1	1				
								STCO					
								SPCO	1	3	1		
								GUSA		1		1	
								CAHE	20	5	20	20	
								SAIB			3		
				E	1	1	02	ARLO	1		1	1	
								OPPO	12			3	
								CAHE	23	35	5	4	
								SPCO				1	
				E	1	1	03	ECV1	1				
								ARLO	1		1		
								SPCO		1	1		
								CAHE	11	6	7	12	
								SIHI				1	
				E	1	1	04	SPCO	1	6			small mammal hole @ #3
								ARLO	1				
								CAHE	25	45	35	35	
								SIHI				1	
				E	1	1	05	CAHE	50	75	55	60	
								SPCO	2		2		
								PSTE			1		
								ARLO				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENSE	7	97	E	1	110	6	SPCO		1			
								SAIB	1				
								ARLO	1			1	
								[illegible]				2	
								CAHE	15	20	35	20	
				E	1	110	7	ARLO	3	2	4	1	
								SPCO	1	4	1	1	
								CAHE				2	
								CIUN		1			
				E	1	110	8	SPCO	2	1	1	2	
								PSTE				1	
								ARLO		1	1	2	
								CAHE	18	5	4	15	
						110	9	C. Villosa			1	2	
								SPCO	1		1		
								ARLO	3		3	2	
								CAHE		12	9	8	
						110	0	ARLO	1	2	3	1	
								C. Villosa		1			
								CAHE	5	2	10	15	

DENSITY

Page ____
Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Band	7	97	E	1	2	1	SPCO	[illegible]	4	2	3	mammal
								OPPO		16	[illegible]	7	
								SIEB	1 [illegible]				
								CAHE			1		
				E	1	2	2	MILI		1			
								EROF	1				
								SPCO	1	[illegible]	1		
								CAHE	40	25	30	55	
				E	1	2	3	CAHE	70	70	60	55	
								SPCO	–	1	3	–	
								ARLO	–	–	–	1	
						2	4	PSTE	1		1	1	
								CAHE	25	10	25	10	
								SPCO	[illegible]	2	1	1	
								STCO	1			1	
						2	5	SIBE	1	–	–	–	
								SPCO	2	1	1	2	
								CAHE	10	30	25	10	
								ARLO	1	–	–	1	
								SIHY	–	–	–	1	
						2	6	GOCA	–	2	2	–	
								MILI	–	1	–	–	
								SPCO	1	–	–	2	
								ARFR	1	–	–	–	
								ARLO	1	–	–	–	
								CAHE	25	30	20	20	
								SISE	–	–	1	–	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	7	97	E	1	2	7	CAHE	65	60	10	40	
								GACO	-	1	-	2	
								SPCO	-	1	-	1	
								STCO	-	-	2	-	
								SIHY	-	-	-	1	
						2	8	CAHE	4	15	20	20	
								SIHY	2	-	-	-	
								SPCO	-	-	-	3	
						2	9	CAHE	65	67	58	55	
								SPCO	-	1	-	-	
						2	10	CAHE	40	35	50	35	
								SPCO	1	1	-	-	
								SIHY	-	-	1	1	

Ant

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
GA	dens	07	97	E	1	3	01	SPCO	5	2	3	2	
								CAHE	35	15	10	10	
						3	02	STCO	3	1	2	2	
								SPCO		2			
				E	1	3	03	STCO	1	1	2	-	
								SPCO	1	-	2	-	
								CAHE	10	5	7	15	
				E	1	3	04	CAHE	10	12	5	5	
								STCO	3	1	2	1	
								SPCO	-	-	-	2	
								OPPO	-	2	-	-	
						3	05	THFI	-	-	-	1	
								CAHE	75	30	25	10	
								SPCO	-	1	1	-	
								STCO	1	1	-	-	
						3	06	CAHE	31	44	49	40	
								STCO		-	-	1	
						3	07	CAHE	50	35	55	22	
								SPCO				4	
								STCO				1	
								PSTE				1	
								SIBE			1	-	

DENSITY

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	E	1	3	0.8	SPCO	1	–	–	–	
								ARLO	1	1	–	–	
								CAHE	34	21	26	37	
								GUSA	–	–	1	–	
								THFI	–	1	1	–	
						3	0.9	PSTE	1	–	1	1	
								CAHE	45	34	37	44	
								SPCO	–	1	1	–	
								GOCA	–	–	1	–	
								SPCO	–	2	–	1	
								ARLO	–	–	2	1	
						3	1.0	ARTR	–	–	1	1	
								SPCO	3	6	5	6	
								CAHE	21	28	45	24	
								ARLO	–	2	–	–	
								SPCO	–	–	1	1	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DEN	7	97	E	1	4	0 1	STCO	3	3	2	3	
								CAHE	3				
								SPCO	5	2	2	1	
								PSTE			1		
						4	0 2	STCO	4	1	2	2	
								ECVI	1				
								CAHE	5	10	11	4	
						4	0 3	STCO	1	1	2		
								CAHE	26	23	18	7	
								SPCO				1	
						4	0 4	CIUN		1			
								CAHE	56	58	39	63	
								OPPO			1		
								ECVI			2		
								GACO			1		
								SPCO				1	
						4	0 5	THFI	1			1	
								ECVI	1				
								CAHE	8	21	25	17	
								SPCO		2			
								LIIN			1		
*								OEAL			1		
						4	0 6	LYJU			1		
								CAHE	22	20	30	50	
								SPCO	4	4	2	2	
								SAIB			1		

POINT FRAME

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1 ~~Canopy Cover~~ ~~Dots~~	2 ~~Canopy Cover~~ ~~Count~~	3 ~~Basal Cover~~ ~~Dots~~	4 ~~Basal Cover~~ ~~Count~~	Notes
ESA	DENS	7	97	E	1	4	0.7	SPCO	10	2	3	4	
								CAHE	17	9	10	15	
								GACO		1			
				E	1	4	0.8	PSTE		1	1		
								SPCO	2				
								SAIB			1		
								CAHE	32	40	50	65	
				E	1	4	0.9	CAHE	25	38	62	45	
								MILI			5	1	
				E	1	4	1.0	ARLO	1	1		2	small manal hole in 4
								SPCO	3		4	2	
								Lede	1	2			
								CAHE		4	10		
								SAIB			1		
								STCO			1		
								ARFR				1	
								UNJU				2	

DENSITY

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Exp	Dens	7	97	E	1	5	1	SPCO	—	3	4	—	
								Cahe	24	37	45	34	
								AGSM	—	2	—	—	
								Saib	1	—	—	—	
								ECUI	—	—	—	1	
								Arlo	1	—	—	—	
								STCO	—	—	1	—	
						5	2	SPCO	1	1	—	2	
								Cahe	35	24	7	23	
								Arlo	—	1	—	—	
								STCO	—	—	2	—	
								Saib	—	—	—	1	
						5	3	OPPO	9	3	—	—	gm mamal hole in 2+3
								STCO	2	—	2	2	
								Cahe	5	9	—	—	
								AGSM	—	2	—	—	
						5	4	Cahe	27	55	40	65	
								SPCO	—	3	—	—	
								AGSM	—	1	—	—	
						5	5	Cahe	55	35	40	50	
						5	6	Cahe	37	19	10	9	
								Mehi	2	1	1	2	
								Arlo			2	2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	7	97	E	1	5	7	spro	1	—	2	—	
								cahe	75	24	30	24	
								Arfr	—	1	—	—	
								saib	—	—	1	—	
								Arlo	1	2	1	2	
						5	8	spro	2	6	8	7	
								Arlo	2	—	—	—	
								cahe	45	11	5	21	
						5	9	spro	8	—	2	1	
								cahe	33	27	20	17	
								Arfr	—	—	2	1	
						5	10	spro	3	1	2	2	
								cahe	45	30	22	17	
								Lilm	—	2	—	—	
								Arlo	—	—	—	2	

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	E	2	1	01	OPPO	27	2	8	23	
								AGSM	6	3	5	7	
								CAHE	7	15	17		
								SPCO	1	4	5	1	
ESA	den	0797		E	2	1	02	ARFR		1	1		
ESA	den	0797		E	2	1		SPCO		2		3	
								CAHE	23	10	5	7	
								SIHI		1	2	2	
								ECVI		4			
ESA	den	07	97	E	2	1	03	SPCO	1	1			
								AGSM	18	15	11	21	
								CIUN			3		thistle soft/New
								CAHE	15	8		11	
ESA	den	0797		E	2	1	04	ARLO	2				
								SAIB	1				
								ECVI	1	1	1		
								PLPA	4				Lines of wt stripe/glandular
								SIHY	1	1	2	1	
								CAHE	16	5	4	4	
								PSTE		1			
								STCO		1			
								SPCO			1	1	
								SPCR				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	E	2	1	05	SIHY	4	5		1	
								ARLO	2	2	2	2	
								CAHE		3			
								LYJU			2		
								KOSC			1		
								STCO			2	2	
ESA	den	07	97	E	2	1	06	SIHY	1	4	1	1	
								CAHE	20	11	45	30	
								~~DATE~~				1	
								SPCO				1	
ESA	den	07	97	E	2	1	07	SIHY	2	3	5	3	
								SPCO	2		3	4	
								CAHE	16	5	25	20	
								MUTO		1			Muhlbergia torreti
								SAIB				1	
ESA	den	07	97	E	2	1	08	SAIB	1				
								SPCO	2				
								SIHY	3	4	2		
								CAHE	16	20	35	31	
ESA	den	07	97	E	2	1	09	SAIB	1		1	1	
								CAHE	25	35	11	10	
								CHUN				1	Thistle
ESA	den	07	97	E	2	1	10	SIHY	2	1	1	3	
								CAHE	7	30	22	18	
								SAIB	1				
								SPCO				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	E	2	2	01	AGSM	11	12	12	14	
								PSTE				1	
								CAHE	12	4	13	22	
								SAIB		2	2		
								SPCO		1			
								ECVI		1			
						2	02	KOSC	3	1	3		
								SAIB			1		
								SIHY			1	1	
								CAHE	28	27	20	14	
								AGSM				1	
								SPCO		1			
						2	03	ECVI	3			3	
								SIHY	1	4	2	1	
								KOSC	2				
								SPCO	1	1	1		
								ARFR	1				
								STCO			1		
								CAHE		2	4	5	
						2	04	SAIB	2			4	
								SIHY	3	4	1		
								CAHE	8	3	5	15	
								SPCO		1			
								OPPO		3			
								SAIB		1			
								GACO				3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESR	DENS	07	97	E	2	2	05	STCO	1	3	3	3	
								ECUI	1				
								CAHE	7				
								OPPO			3		
								AGSM				3	
								SAIB				1	
								ARFR				1	
						2	06	SPCO	1				
								GUSA	1				
								STCO	5	6	3	4	
								SPCO			1		
								ECUI			1		
						2	07	STCO	1	4	1		
								CAHE	9	19	20	13	
								SAIB		1			
								SPCO		4	2	2	
								OPPO			7	8	
						2	08	SIHY	2	2	3	4	
								STCO	1				
								SPCO	1				
								CAHE	14	14	19	12	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	E	2	2	09	SIHY	3	4	4	2	
								CAHE	13	8	8	15	
								SAIB				1	
						2	10	CAHE	32	27	25	31	
								SPCO	1			1	
								SIHY	1		3	5	
								SAIB				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DPMS	7	97	E	2	3	1	SIHY	1	2	2	1	
								CAHE	15	30	25	19	
								ARFR	2			2	
								SPCO		2			
		7	97	E	2	3	2	COVI	1				
								SPCO	1			1	
						3	3	STCO	1	1	0	1	
								EREF	2				
								SPCO		1			
								CAHE	20	35	25	18	
				E	2	3	4	CAHE	4	13	18	10	
								AGSM				10	
								SPCO	2	2			
								KOSC		1			
						3	5	SIHY	1		1	1	
								SAID		1			
								~~[illegible]~~					
								CAHE	21	25	15	10	
								SPCO	1	3			
						3	6	SIHY	2		2	1	
								SPCO	3	3	2	2	
								CAHE	15	18	4	20	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Density	7	97	E	2	3	7	SIHY	1	1	2	1	
								SPCO	3	1			
								CAHE	25	10	25	18	
				E	2	3	8	SIHY	4	2	1	1	
								CAHE	10	27	40	45	
				E	2	3	9	SIHY	2	3	2	1	
								CAHE	7	11	15	23	
								ASOX		1			
						3	10	SAIB	2	1	1	1	
								CAHE	10	4	15	8	
								Cvillosa				1	
								SIHY				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	7	97	E	2	4	1	spco	3	—	1	2	
								Cahe	16	11	6	5	
								Saib			1		
								Nosc			1		
								CHNa				2	
						4	2	Arfr	4	2	5	4	
								Saib		1			
								spco		1	1		
								Cahe			2		
						4	3	AGsm	15			6	
								Cahe	8	37	2	9	
								Saib			1	1	
								spco			1		
						4	4	spco	2	2	1		
								GAco				1	
								Saib	1			2	
								Cahe		17		3	
								Arlo	1		2		
								Sihy		1			
						4	5	spco	1	1		2	
								Stco	1	1		2	
								Sihy			4		
								Cahe	7	6	13		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Est	(P)	7	97	E	2	41	6	SPCO		2		1	
								Srco			1		
								Sa,b	1			1	
								cahe	7	10		3	
								Sihy		1	1	1	
								Chvi		1		1	
								GACO			1		
								H6sn			4		
						41	7	sihy	1	4		2	
								Arfr		1	2	1	
								spco		2	3	4	
								Cahe	7	6		7	
								Arlo			1		
						41	8	Cahe	15	26	35	10	
								spco	5	10	9	4	
								Srco	1				
								H6sm		8	8		
								Hosc			1		
								Sihy				2	
						41	9	Cahe	75	90	45	53	
								Arfr			1		
								Spco			1		
						41	10	Cahe	100	85	40	35	
								spco			1	2	
								GACO	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	E	2	5	0 1	KOSC	4	4	1		
								SPCO	3	1			
								STCO	1	2		1	
								ECVI	1				
								AGSM	3	1		1	
								CAHE	6	10	50	4	
								SAIB			1		
								ARFR				1	
								SIHI				1	
ESA	dens	07	97	E	2	5	0 2	STCO	4			1	
								CAHE	6	4	7	6	
								SAIB		2	5	3	
								SIHI		2			
								SPCO			1		
ESA	dens	07	97	E	2	5	0 3	GACO	1		1	1	
								CAHE	16	12	10	20	
								SIHI	1	3	2	2	
								SPCO	1			1	
								STCO		1			
								KOSC			1		
								GACO			1	2	
ESA	den	07	97	E	2	5	0 4	SPCO	3	1			
								ARFR	1		3		
								OPPO	1				
								ECVI	1	2	1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	E	2	5	0.4	STCO	1	1			
								CAHE	3		10	6	
								SIHI		1			
								Eref				1	
ESA	den	07	97	E	2	5	0.5	OPPO	4				
								GUSA				1	
								PSTE		2			
								CAHE	10	14	7	5	
								SPCO	3	2	3		
								STCO	1	1	1	1	
								MILI			1		
ESA	den	07	97	E	2	5	0.6	SAIB			1		
								SIHI			1	1	
								CAHE	70	55	60	55	
ESA	den	07	97	E	2	5	0.7	SIHY	3	4	2	2	
								CAHE	6	8	10	7	
								SPCO		2	1	2	
								ECVI				2	
								SAIB			1		
								ARFR			1		
ESA	den	07	97	E	2	5	0.8	SPCO	1				
								CAHE	23	30	35	55	
								SIHY		4	5	2	
ESA	den	07	97	E	2	5	0.9	OPPO	2			6	
								CAHE	35	11	40	25	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	E	2	5	09	SPCO		5			
								SIHY		2	1		
								SPCO				5	
ESA	den	07	97	E	2	5	10	SPCO	4				
								CAHE	20	18	30	15	
								ARFR		1		1	
								TAFI				2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	1	7	97	F	1	1	01	ARFR	2	1	1	1	
								CAHE	21	32	26	42	
								SPCO		1	1		
								STCO			1		
				F	1	1	02	BRTE	4	4	1	1	
								SPCO	7	4	2	1	
								ARFR	2		2		
				F	1	1	03	ARFR	4	1			
								LEDE	1				
								CAHE	24	36	28	25	
								SPCO	1	1	2		
				F	1	1	04	ARFR	2	2	2	3	
								CAHE	14	11	22	6	
								SPCO		2		1	
				F	1	1	05	OPPO	10	12	8		
								ARFR	1	4		1	
								THFI				1	
								CAHE				7	
				F	1	1	06	OPPO	3	6	3	7	
								ARFR	2	2		2	
								THFI		1		1	
								CAHE	16	6	20	12	
				F	1	1	07	ARFR	2		1		
								SPCO		3	3	2	
								CAHE	1			8	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	1	7	97	F	1	1	08	ARFR	1	1	1	1	
								CAHE	3	10	18	9	
								SPCO			2		
				F	1	1	09	SPCO	3	2		2	
								OPPO	3	4	10	2	
								ARFR		2	1	2	
				F	1	1	10	SPCO	3		2	2	
								ARFR	1	2		1	
								GACO	1	1		1	
								SAIB				1	
								SIAL	1		1	1	

decussate bi

SAIL

thistle looking

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENSE	7	97	F	1	2	0.1	SAIL		1		1	
								UNFBF		1			wrinkled oblong leaves
								ARFR	1	2			
						2	0.2	SPCO	1		1	1	
								ARFR	4	2	1	3	
								GACO	1		1	2	
								ARPO	0	0		1	
							0.3	SPCO	2	1			
								CAHE	30	35	43	40	
								OPPO		5	11	15	
						2	0.4	THFI	1				
								OPPO	10	14	11	12	
								CAHE	7	4	10	20	
								MILI				1	
								ARFR				1	
						2	0.5	THFI	1	0	0	0	
								CAHE	7	6	10	6	
								ARFR	2	3	0	2	
						2	0.6	SPCO	3	2		2	
								ARFR	2	1	2	2	
								CAHE	25	35	25	42	
						1	0.7	CAHE	21	4	10	12	
								SPCO		3	1	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	7	97	F	1	2	0 8	SIAB	1				
								CAHE	2		3	6	
								ARLO		1			
								SPCO	1		2	1	
								ARFR		2	1	1	
								THFI			1	1	
						2	0 9	ARFR	1			1	
								OPPO	2	4	12	10	
								HEPE				1	Common Sun flow?
								SIHI		1			
								SPCO			1		
						2	1 0	THFI	1	1	0	1	
								ARFR	2	4	1	1	
								SPCO				2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Esp	dens	7	97	F	1	3	1	OPPO	15	6	–	2	
								Thfi	–	2	–	–	
								SPRO	–	1	–	–	
						3	2	Cahe	24	17	40	65	
								Arfr		2			
						3	3	cahe	15	33	24	40	
								SPRO	–	3	–	1	
								Psre	–	–	5	–	
						3	4	Arfr	1	2	1	–	
								SPRO	1	–	4	–	
								cahe	9	24	20	44	
								Sai b	–	–	1	–	
						3	5	SPRO	1	–	1	1	
								Arfr	1	3	1	2	
								cahe	9	3	8	9	
						3	6	Arfr	3	2	–	2	
								OPPO	10	3	12	7	
								Psre	1	–	–	–	
						3	7	Arfr	–	2	–	1	
								SPRO	2	4	3	2	
								GaCo	2	–	–	1	
								Cahe	–	–	2	8	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
BA	den	7	97	F	1	3	8	OPPO	4	4	—	—	
								Artr	2	3	1	—	
								Cahe	1	—	—	2	
								SPCO	2	—	—	—	
						3	9	OPPO	8	11	15	2	
								Thfi	1	—	—	1	
								Cahe	—	1	—	—	
								Artr	—	1	2	2	
								SPCO	3	—	1	—	
						3	10	OPPO	5	1	—	6	
								SPCO	—	1	2	—	
								Cahe	19	7	9	9	
								Artr	—	1	—	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
EsAlders		7	97	F	1	4	1	Arfr	2	1	2	1	
								Spco	—	—	1	—	
								Stco	—	—	—	1	
								Cahe	—	—	—	10	
						4	2	Arfr	1	1	—	—	
								Thfi	—	2	1	1	
								Oppo	—	—	9	13	
								Cahe	29	24	12	6	
								Stco	1	—	—	1	
						4	3	Cahe	75	50	45	50	
								Arfr	—	—	1	—	
								Spco	—	—	—	1	
						4	4	Spco	1	1	2	—	
								Arfr	1	1	—	2	
								Cahe	15	3	5	21	
								Gaco	—	—	1	—	
								Thfi	—	—	—	1	
						4	5	Oppo	15	7	—	6	
								Arfr	2	—	1	—	
								Cahe	24	17	10	8	
								Spco	—	—	1	—	
								Thfi	—	1	—	—	
								Stco	—	—	1	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	density	7	97	F	1	4	6	OPPO	5	—	—	—	
								Artr	—	—	1	—	
								SPCO	—	—	2	1	
								lin	—	2	5	—	
								SIAL	1	—	—	—	
						4	7						large ant hill
						4	8	Lede	—	—	1	—	
								SPCO	2	—	—	—	
								Artr	1	—	1	—	
						4	9	SPCO	2	—	—	—	
								Artr	1	3	1	2	
								Thfi	—	—	3	1	
								OPPO	3	6	—	—	
								Cahe	—	7	—	—	
								Stco	—	—	—	2	
						4	10	OPPO	12	8	4	11	
								Grfr	1	2	2	1	
								Thfi	—	—	—	1	
								SPCO	—	—	—	2	
								Cahe	—	—	4	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
LSA	DENSE	7	97	F	1	5	0 1	SPCO	1	1		0	
								ARFR	1	0		1	
								PSTE	0	1	0	0	
								OPPO		5	3	13	
								CAHE	8	4	16	8	
						5	0 2	ARFR	2	2			
								CAHE	2	1	5	5	
								SPCO	1		1	1	
						5	0 3	CAHE	16	9	3	3	
								OPPO	4			6	
								ARFR			1		
								LEDE				2	
								SPCO				2	
						5	0 4	ARFR	1	2	3	2	
								SPCO	1		2		
								SIHI		1			
								OPPO				2	
						5	0 5	SIHI	1	1	3		
								ARFR	1				
								LYJU		1			
								SPCO		1			
						5	0 6	ARFR	1	3	2	1	
								SPCO	1		1		
								CAHE				4	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENSE	7	97	F	1	5	0.7	ARFR	1	1	2		
								SPCO	1			1	
								CAHE	14	6	15	2	
								SAIB		1			
						5	0.8	CAHE	16	30	18	28	
								OPPO		22	13		
								ECVI		1			
								SPCO				1	
								ARLO				1	
						5	0.9	ARLO				1	
								SPCO			1		
								CAHE	45	19	8	24	
								ARFR			2		
						5	1.0	OPPO	4		11	21	
								SIHI			1		
								PSTE				1	
								SPCO		1			
								ARFR		1			
								CAHE	9	7	7	3	

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	F	2	1	01	CAHE	35	20	10	25	
								SPCO		1		1	
								SAIB			1		
								ARFR				2	
ESA	den	07	97	F	2	1	02	OPPO	7	14	9	1	
								ECV1	1				
								CAHE	35	45	18	30	
								ARFR		1	1		
								SPCO				1	
								SIHY				1	
ESA	den	07	97	F	2	1	03	ARFR	2	3			
								ECV1	7	1	1	3	
								STCO	1			1	
								CAHE	7	5	8	5	
ESA	den	07	97	F	2	1	04	OPPO	14	7	19	31	
								ARFR	1	4	1		
								AGSM	5	4	2	3	
								SPCO		2		1	
								CAHE		4	2		
ESA	den	07	97	F	2	1	05	STCO	1	3	2	2	
								OPPO	13	4	5	2	
								CAHE	4	2			
								ARFR				2	
								SPCO				2	

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	F	2	1	06	OPPO	2	17	4	7	
								SPCO	1	3	2	2	
								STCO	1	2			
								CAHE	2				
								SAIB				1	
ESA	dens	07	97	F	2	1	07	SPCO	1	3		1	
								ARFR	3	1		1	
								STCO	1			2	
								CAHE		15	10	13	
										1			
ESA	dens	07	97	F	2	1	08	OPPO	8	7	6	11	
								STCO	1		1		
								SPCO	3				
								CAHE	2	8	10	4	
ESA	dens	07	97	F	2	1	09	OPPO	9	1	7	3	
								ARFR	2	1	1	1	
								CAHE	12	30	35	15	
ESA	dens	07	97	F	2	1	10	OPPO	14	5	5	2	
								CAHE	25	8	4	17	
								STCO	1	3	2	1	

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Date 07/07/97

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	F	2	2	0 1	ARFR		2	1	1	
								CAHE	24	22	7	10	
						2	0 2	CAHE	2	10	23	18	
								ARFR	2	6		1	
								SPCO	3			1	
								ECVI		2	1		
						2	0 3	CAHE	23	21	15	27	
								SPCO	1		1		
								ARFR		6	4	1	
								ECVI				4	
						2	0 4	SPCO	1	1	1		
								ARFR	2	2	2	2	
								CAHE	24	13	26	32	
						2	0 5	CAHE	4	5	2		
								ARFR	2			2	
								ECVI	1				
								OPPO	4	7	21	14	
								SPCO	1			1	
						2	0 6	OPPO	7		10	15	
								SPCO	3		6	1	
								CAHE	2	5	7	9	
								ARFR	2	3	5	1	
								ECVI		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	F	2	2	07	ARFR	6	3	6	3	
								OPPO	2		5	6	
								CAHE	4	8	5	6	
								SPCO	2	1		2	
						2	08	ARFR	3				
								SPCO	1	1			
								CAHE	11	13	23	27	
								OPPO	3	8	3	12	
								AGSM		1	5		
						2	09	SPCO	1	2	6	5	
								OPPO	16	10	7	6	
								CAHE	21	26	23	13	
								ECUI	1				
								ARFR				1	
						2	10	SPCO	2				
								OPPO	14	19	10	20	
								ARFR	1	3	4	1	
								CAHE				4	

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
EXI	Den	7	97	F	2	3	1	OPPO	3	—	—	7	
								Arfr	2	4	3	4	
								Cahe	25	5	9	4	
								SPCO	1	2	—	1	
						3	2	OPPO	1	3	3	6	
								SPCO	1	—	—	1	
								Cahe	25	17	32	27	
								Arfr	—	—	—	1	
						3	3	Cahe	90	105	47	80	
								Arfr	4	1	1	2	
								SPCO	—	—	1	—	
						3	4	Cahe	36	20	18	33	
								OPPO	2	—	—	2	
								Arfr	—	1	1	—	
								Ecvi	1	—	—	—	
								SPCO	—	—	—	2	
						3	5	Cahe	45	22	38	29	
								SPCO	1	5	2	1	
								Arfr	—	1	—	1	
								Ecvi	—	2	—	—	
						3	6	Arfr	3	2	3	1	
								SPCO		3		1	
								OPPO			4	1	
								Cahe	1				
								Chvi Ecvi			1	1 1	

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Date ____

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Est	gen	7	97	F	2	3	7	Arfr	2	2	1	1	
								CaHe	16	8	6	8	
								SPCO	1	2	1	—	
								Ecui	—	—	—	1	
						3	8	Arfr	1	1	3	1	
								CaHe	15	25	4	12	
						3	9	Arfr	1	2	3	1	
								SPCO	2	2	—	—	
								CaHe	—	1	2	—	
						3	10	Arfr	—	2	2	3	
								SPCO	6	—	1	3	
								CaHe	15	3	9	5	
								AGSM	—	3	—	—	
								Sa,b	—	2	1	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens.	7	97	F	2	4	1	ARFR	3	2	1	2	
								KOSC				1	
								CAHE			3		
				F	2	4	2	ECVI	2				
								COVI	1				
								OPPO	2	6	26	13	
								SPCO	4	3	5	1	
								ARFR	4	3	3	2	
								CAHE		3			
				F	2	4	3	CAHE	35	30	28	25	
								ECVI	1				
								ARFR	3	4	1	1	
								PSTE		2			
								OPPO			8	4	
				F	2	4	4	OPPO	1	9	2		
								SPCO	3	4	2		
								ARFR	1	2	2		
								GACO	2				
								CAHE				18	
				F	2	4	5	ARFR	2	1	2	3	
								SPCO	1		1		
								SIHY	1				
								CAHE	4			1	
								ECVI			4		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	7	97	F	2	4	6	SPCO	1		1	1	
								ARFR	2		2	1	
								OPPO	1	13			
								CAHE	10	25	18	23	
								COVI	6				
								ECVI				1	
				F	2	4	7	ARFR	3	2	2	1	
								SPCO	1		1	1	
								OPPO	1				
								CAHE	2		10	8	
								ECVI			1		
								UNFB			3		
				F	2	4	8	OPPO	3	20	11	13	
								ARFR	1	2		1	
								ASOX	1				
								CAHE	18	23	17	5	
								SPCO		2			
				F	2	4	9	ARFR	2		1	3	
								CAHE	2	6	9	1	
								SPCO			2		
								ECVI		2			
								ASOX	1	1	2		
								SIEB	1				
				F	2	4	10	ARFR	2	1	2	2	
								CAHE	24	6	3	23	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	F	2	5	01	ARFR	4	1	2	2	
								OPPO	7	5	8	12	
ESA	dens	07	97	F	2	5	02	SPCO	3		3	1	
								CAHE	65	50	37	55	
								OPPO		7	2		
								ARFR			1		
ESA	dens	07	97	F	2	5	03	ARFR	1			1	
								SPCO	2	1	1	2	
								SIHY		1			
								CAHE		15	4	7	
ESA	dens	07	97	F	2	5	04	ARFR	3		2	5	
								CAHE	4	22	10	12	
								SPCO			1	1	
ESA	dens	07	97	F	2	5	05	ARFR	1		3	3	
								EREF	1				
								CAHE	30	9	15	11	
								OPPO		7	3	3	
								SPCO		1	2	1	
								SIHY			1		
ESA	dens	07	97	F	2	5	06	OPPO	15		15	11	
								CAHE	40	25	7	33	
								SPCO		1	2		
								AGSM		4	5	5	
								STCO	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	F	2	5	07	ARIB	2	2		3	
								KOSC		2			
								STCO			1		
								AGSM				1	
ESA	dens	0797		F	2	5	08	CAHE	45	40	32	47	
								EREF		2	2		
								SPCO		1		1	
								SAIB			1		
ESA	dens	0797		F	2	5	09	ECVI	2				
								OPPO	5	9			
								ARFR	1	2			
								CAHE	10	4	7	7	
								EREF				2	
ESA	dens	07	97	F	2	5	10	ARFR	2	3	1	1	
								SIHI	2				
								CAHE	8	5	4	6	
								SPCO			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	density	07	97	G	1	T1	01	AGSM	2				
								SAIB	1			3	
								CAHE	100	130	130	60	
								KOSC		7	13	16	
								SIHY			2	3	
								STCO				1	
ESA	density	07	97	G	1	T1	02	KOSC	7	8	3	9	
								SAIB	5	2			
								STCO	2	2	1		
								SIHY	2	3	2	3	
								CAHE	40	60	65	55	
ESA	density	07	97	G	1	T1	03	KOSC	16	5	10	4	small ant hole in #1
								CAHE	70	80	75	160	
								SAIB	1		1	1	
								SIHY				3	
ESA	density	07	97	G	1	T1	04	KOSC	6	2	2	5	
								SIHY	2	2	1	1	
								CAHE	60	45	55	50	
ESA	density	07	97	G	1	T1	05	KOSC		14	12	3	
								CAHE	110	65	55	50	
								SIHI		1	2		
ESA	density	07	97	G	1	T1	06	CAHE	30	130	50	120	
								KOSC		Ø	3	1	
								SIHY	3	Ø	1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	G	1	T1	07	CAHE	120	90	140	80	
								KOSC				1	
ESA	dens	07	97	G	1	T1	08	KOSC		2		1	
								SPCO	1				
								SIHI		5	1	3	
								CAHE	35	25	35	25	
								MILI			2		
ESA	den	07	97	G	1	T1	09	KOSC	4			1	
								SPCO	1	1	2	2	
								CAHE	50	35	50	85	
								SIHI	1		1		
								BRTE	1	1			Bromus Tectorum
ESA	dens	07	97	G	1	T1	10	CAHE	45	105	110	80	
f								SIHI	2				
								KOSC				1	
								SPCO		1			
ESA	dens	07	97	G	1	T4	01	SIHI	4	2	4	2	
								SPCO	1		1		
								CAHE	10	10		15	
								KOSC			2	1	
								SAIB			1		
ESA	dens	07	97	G	1	T4	02	SPCO	4	3	2	3	
								SAIB	1	3		1	
								SIHI	1	1	5		
								CAHE	35	45	30	8	

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Site	Data Type	Month Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	0797	G	1	T4	02	KOSC	3	1	4		
ESA	dens	0797	G	1	T4	03	KOSC	2	1		2	
							CAHE	20	11	27	35	
							SAIB		1		1	
							SPCO		2	2		
							SIHI	1	4	2	3	
ESA	dens	0797	G	1	T4	04	KOSC	6	1	1	2	
							SIHI	2	2			
							CAHE	20	35	45	40	
							SAIB		3	4	3	
ESA	dens	0797	G	1	T4	05	CAHE	60	80	90	58	
							SIHI	1				
							KOSC	1		5		
ESA	dens	0797	G	1	T4	06	SAIB	2	1		1	
							CAHE	35	55	75	20	
							SIHI	1			1	
ESA	dens	0797	G	1	T4	07	SIHI		1			
							CAHE	85	80	75	50	
ESA	den	0797	G	1	T4	08	CAHE	90	90	60	90	
							KOSC				1	
ESA	den	0797	G	1	T4	09	CAHE	95	75	50	60	
							ARFR			1		
ESA	den	0797	G	1	T4	10	CAHE	105	110	80	75	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens	07	97	G1	1	T5	01	CHNE	3				
								GACO	2				
								CAHE	35	60	80	60	
								SIHY				1	
ESA	Dens	07	97	G1	1	T5	02	KOSC	30	13	17	8	
								SAIB	4	5	2		
								CAHE	70	65	65	70	
ESA	dens	07	97	G1	1	5	03	KOSC	9	6	11	13	
								SAIB	2	2	3	4	
								CAHE	60	65	55	55	
ESA	dens	07	97	G1	1	T5	04	SIHY	1		1	1	
								CAHE	55	40	30	35	
								KOSC		1			
ESA	dens	07	97	G1	1	5	05	SAIB	1	1	1	1	
								CAHE	55	25	20	35	
								KOSC		6			
								SIHY			1		
ESA	den	07	97	G1	1	5	06	KOSC			2		
								CAHE	45	55	75	50	
								SAIB				1	
								AGSM				1	
ESA	den	07	97	G1	1	5	07	SPCO	3	2	1		
								CAHE	35	45	40	45	
								KOSC	1				
								SIHY	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	den	07	97	G1	1	5	08	SIHY	1				
								CAHE	55	50	70	50	
								SPCO			1	2	
ESA	den	07	97	G1	1	5	09	CAHE	60	55	75	80	Rodent hole in #3 & #1
ESA	den	07	97	G1	1	5	10	CAHE	20	35	70	30	
								HEPE	1			1	Surface
								STCO	1			1	
								SIHY		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Density	7	97	G	1	2	1	Kosc	2	2	2	2	
								Cahe	80	110	95	25	
								Saib	1	—	—	1	
				G	1	2	2	Kosc	6	2	—	13	
								Cahe	18	50	110	38	
								Arfr	—	—	4	—	
								Saib	—	4	2	1	
								unfb	—	—	1	—	
						2	3	Kosc	3	—	7	5	
								Cahe	65	85	100	68	
						2	4	Kosc	8	1	1	4	
								Cahe	110	115	95	120	
								Saib	—	—	1	—	
						2	5	Kosc	1	—	1	—	
								Cahe	34	30	43	62	
								Sihy	1	—	3	—	
						2	6	Kosc	1	—	—	—	
								Cahe	65	130	150	87	
						2	7	Kosc	1	—	—	1	
								Cahe	60	45	50	55	
								Chvi	—	—	—	1	
								Spco	—	—	—	1	
								Sihy	—	1	1	—	
								Saib	—	—	—	1.	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Esc	density	7	97	6	1	2	8	Kosc	1	—	3	3	Disturbance:
								Cahe	45	40	35	38	sm mammal
													hole
						2	9	Cahe	50	28	110	93	
								Saib	—	—	3	—	
						2	10	Cahe	60	40	58	45	
								Kosc	—	1	—	—	
								Agsm	—	23	—	—	
Esc	density	7	97	6	1	3	1	Spco	6	5	4	7	
								Cahe	45	55	70	63	
						3	2	Cahe	25	48	55	50	
								Spco	13	8	9	10	
						3	3	Cahe	15	35	60	20	
								Arfr	2	—	—	—	
								Spco	—	2	—	—	
								Sihy	—	—	—	2	
								Kosc	—	—	1	—	
						3	4	Cahe	45	40	28	30	
								Saib		1		1	
								Kosc		2	2	1	
						3	5	Agsm	3	3	—	—	
								Cahe	55	40	25	30	
								Kosc	2	—	9	8	
								Saib	—	—	—	2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
Esa	density	7	97	G	1	3	6	Cahe	15	20	30	47	
								Sihy	1	1			
						3	7	Sihy	2				
								Cahe	15	10	15	20	
								Agsm		3		5	
						3	8	Cahe	25	10	35	30	
								sihy	1	–	–	–	
								Scib	–	–	–	1	
								Agsm	–	10	5	–	
						3	9	Cahe	55	35	90	40	
								sihy				1	
								Agsm	10				
						3	10	Sihy	2	2	2	1	
								cahe	10	25	10	20	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	G	2	1	01	CAHE	45	55	60	40	
								SPCO		1	2	1	
						1	02	KOSC	1	1			
								CAHE	40	50	65	45	
						1	03	CAHE	45	45	20	45	
						1		KOSC	3	0	4	1	
						1	04	stCO	2	2	3	5	
								cahe	8	7	12	18	
						1	05	STCO	3			1	
						1		CAHE	22	27	25	20	
						1		SAIB		1			
						1		KOSC		1			
						1	06	CAHE	42	60	40	45	
						1		SPCO	0	0	1		
						1	07	SAIB	0	3	2	3	small mammal hole #1
						1		KOSC	2	2	1		
						1		cahe	2	10	31	21	
							08	ANTV	0	1			
						1		agsm	10	11	6	10	
						1		cahe	23	30	30	42	
						1	09	EUGL		1			
						1		AGSM	10	12	21	16	
						1		CAHE		1	4	11	
						1	10	ARFR	5	2	1	3	
								AGSM			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
GA	Ins	07	97	G	2	1	10	CAHE		1		4	
								STCO				1	
								SPCO		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	G	2	2	01	COAR	1		1	1	bindweed
								KOSC	1	3			
								SPCO	2		1	1	
								CAHE	23	13	10	30	
								SIHY	1		1	1	
								SAIB			2		
ESA	dens	07	97	G	2	2	02	CAHE	90	90	75	70	
								KOSC	2	3			
ESA	dens	07	97	G	2	2	03	CIUN				2	
								CAHE	60	65	60	35	
								SPCO		1			
								KOSC		1	1		
ESA	dens	07	97	G	2	2	04	KOSC	1	5	6		
								CAHE	55	45	50	50	
								STCO			1	1	
ESA	dens	07	97	G	2	2	05	SPCO	1		1		
								STCO	1	1		1	
								CAHE	40	35	30	30	
ESA	dens	07	97	G	2	2	06	SPCO	6		1	4	
								CAHE	65	60	45	60	
								GACO	4		1		
								STCO			1		
ESA	dens	07	97	G	2	2	07	MILI	4				
								CAHE	65	50	35	40	
								SPCO	1	3		3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	dens	07	97	G	2	2	08	KOSC	8	1	4	2	
								SAIB	3	2	1		
								SPCO		3	1	3	
								AGSM	2	5	1		
								CAHE	15	24	6	10	
ESA	dens	07	97	G	2	2	09	AGSM	4	6	5	7	
								CAAE	20	16	13	19	
								Saib	—	1	—	—	
								SPCO	—	—	1	—	
ESA	dens	07	97	G	2	2	10	SPCO	1	—	1	2	
								AGSM	—	4	13	7	
								Cahe	3	11	3	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
FSA	pens	7	97	G	2	3	1	Kosc	2	1	—	1	
								Cahe	60	45	58	65	
						3	2	Kosc	2	2	1	1	
								Saib	1	4	2	2	
								Cahe	27	24	57	60	
								Spco	1	1	—	—	
						3	3	Kosc	1	4	1	1	
								Cahe	70	44	47	45	
								Saib	1	—	—	2	
								Aclo	—	1	—	—	
						3	4	Cahe	85	95	80	60	
						3	5	Cahe	45	32	27	50	
								Kosc	—	—	—	1	
						3	6	Cahe	85	80	65	55	
								Chui	—	—	1	—	
						3	7	Stco	1	—	—	—	
								Cahe	40	60	65	65	
						3	8	Stco	1	2	3	2	
								Cahe	7	6	1	—	
						3	9	Cahe	40	45	37	50	
								Kosc	—	—	1	—	
								Saib	1	—	1	—	
								Spco	1	1	1	—	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESP	DENS	7	97	6	2	3	10	Stco	2	1	2	3	
								Slco	4	2	2	3	
								Sait	2	1	—	—	
								Cahe	15	24	14	15	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Dens.	7	97	G	2	4	1	KOSC	2		2	4	ants
								CAHE	4	28	30	10	
								SIHY		2	2		
								BrTe				1	
						4	2	SIHY	1		1		
								SPCO	2		2		
								CAHE.	15	6	9	10	
								STCO		2		1	
								SIEB			1	1	
						4	3	SPCO	5	1	2	2	ants
								CAHE	25	40	20	30	
								SIHY				2	
								KOSC				1	
						4	4	CAHE	55	60	55	65	
								KOSC		2	1	1	
						4	5	SIHY		1			
								CAHE	50	45	50	45	
						4	6	SIHY		1	1		
								CAHE	50	25	55	45	
						4	7	CAHE	25	50	35	30	mammal hole
						4	8	SIHY	1				
								CAHE	55	40	45	60	
						4	9	KOSC	1			2	
								SIHY				1	
								CAHE	15	30	35	25	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	Density	7	97	G	2	4	10	CAHE	15	30	40	25	
								KOSC	1			2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
BSA	DENS	07	97	G	2	5	01	CAHE	36	34	39	33	
								KOSC	1		2	1	
						5	02	CAHE	38	34	35	29	
								KOSC	4	2	4	5	
						5	03	SIHY	1			2	
								KOSC	1	2	1		
								CAHE	27	29	41	24	
								SPCR				1	
						5	04	OECO	1	1			
								CAHE	87	83	45	62	
						5	05	CAHE	72	89	64	68	
						5	06	ARFR	1			1	
								CAHE		3	6	5	
								KOSC			1	1	
								SIHY			1	1	
								SAIB				1	
						5	07	KOSC	3		2	2	
								CAHE	17	14	8	13	
								SIHY			1		
								ARFR			1		
								AGSM				1	
						5	08	KOSC	1				
								STCO	2	2	2	2	
								CAHE	17	21	4	13	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot 1	2	3	4	Notes
ESA	DENS	07	97	G	2	5	0 9	CAHE	96	65	70	83	
								GACO				1	
								SPCO			3		
						5	1 0	SAIB	1			1	
								CAHE	80	65	73	75	