

File = ESA95DR.prn

Column name	type	input to	Instructions
site	int	1	copy down all
data type	int	2	" " " "
month	—	—	skip
year	int	3-4	copy down all
treatment	alpha	5	copy down to change
ref	int	6	" " " "
transect	int	7	" " " "
plot	int	8-9	" " " "
species	alpha	11-14	no copy down
quarter plot	int	16-19	" " " "
1	int	20-23	" " " "
2	int	24-27	" " " "
3	int	28-31	" " " "
4	int	—	skip
notes	—	—	skip

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DENSITY

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Date 7/18

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	41	1	G1	2	LEDE	5	1			
								SPCO	1		1	3	
								AGSM	7			4	
								CAHE	3	7			
								ARFR	1	1	1	1	
								OPPO			1		
						G2	7	ARLO	1	1		2	
								ARFR		1	2		
								SPCR	2	1			
								SPCO	1	1	1	1	
								ECV1				1	
								ORFA		1	1		
								STCO		1			
								CAHE		2	10		
						G10	7	ARFR	1	2	3	2	
								SPCR	3	6	3	5	
								SPCO	1			1	
								CAHE	10	4	3	15	
						G0	8	OPPO	14			19	
								ARFR	1	1	1		
								SAKA	2	1	1	1	
								KOAM		1	1		
								SPCO			1		
								CHLE				1	

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Site	Data Type	Month	Year	Treatment Rep	Density		1	Quarter Plot			NOTES
					Trans.	Plot		2	3	4	
1	1	7	95	14	1	G-36	CHVI	1			chrysanthemum
							ARFR	1		2	
							SPCO	2			
							LEDE	1			
							CHAL				1
							CHLE	1			
							ARLO				1
							CAHE				1

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	H	1	6	31	SIHY	1	1	2	1	
								SPCO	2	1	1	3	
								ARLO	1	1	3	5	
								ARFR	1	2			
								CAHE	10	20	1		
								SPCR	1				
								SAKA			1		
								OPPO				7	
						32		OPPO	4		8	9	
								ARFR	1	1		1	
								LEDE		1	6	4	
								SPCO	1		1		
								ARLO		1			
								GALO			1		
								SPCR			2		
								SIHY				3	
						33		LEDE		8	3		
								SIHY	1				
								ARFR			1		
								ARLO	1	1			
								KOAM			1		
								SPCO				1	
						37		SPCO	2			1	
								ARFR	1	4	2	3	
								ARLO	1		2		
								CAHE	5	5	10	5	
								SPCR		3			

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SITE	DATA TYPE	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	H	1	6	38	ARFR	4	2	1	2	
								SPCO			1		
								STCO				1	
								SPCR	1	2	3	2	
								ORFA	1				
								OPPO	2				
								ARLO				1	
							39	STCO	1			1	
								ARLO	2		2		
								SPCR	3	8			
								ARFR		3	1	2	
								CAHE		5	5	5	
							16	STCO	1	2	1		
								OPPO		7	1	2	
								ARFR	1				
								CAHE	3	5		3	
								ARLO		2	3	3	
								SPCR			3	1	
								LeDe				1	
								SAKA	1	1			
								SPCO		2		1	
							06	SitHy		1		1	
								ARFR	2		1	2	
								OPPO	7	9	6	6	
								SPCO	2		2		
								CAHE	5	15	15	10	
								LeDe		1			
								ARLO		1	2		
								SPCR					2

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	H	1	6	2	STCO	2	1	1		
								UNK-Shrub	1				
								CAHE		10	10	5	
								ORFA	1				
								ARFR		1		1	
								ORPO			1		
							2	8 ARFR	2	2		1	
								SIHY	2				
								ARLO	1			2	
								SPCR		5	3	2	
								SPCO	1		2	2	
								OPPO	3	4			
							2	9 ARFR	3	2	1	2	
								OPPO	4	4	6	11	
								STCR	1				
								ARLO		1		1	
								SPCO	1			1	
								SIHY		1			
							3	0 STCO		1			
								SIHY		1			
								ARFR		1			
								OPPO				7	
								ARLO	2	1	2		
								SPCO	4	3	4	2	
								LEDE			2	2	1 ORFA in
								SPCR			1		quadrant

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	H	1	G	09	ALR			1		
								Orz	2				
								Calle	10	15	15	10	
								SiHy					
								Arlo	3	1	1	2	
								SpCR	2				
								SpCo	3		1		
								STCo	1				
								Chle		1			
						G	11	STCo	1				
								Calle	15	5	5	5	
								Arlo		2	2		
								SpCo		3	1	2	
								Arlo		1		1	
								SPCR			1		
								LeDe				1	
								Chle				1	
								SiHy				1	
						G	13	OpP			9		
								SiHy				2	
								Arlo	1	3	2	3	
								LeDe	2				
								SpCo	1	3		2	
								Arlo		1	1		
								Chle	1				

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
I	I	07	95	H	1	G1	2:1	AxLo	2	2	2		
-	-	-	-	-	-	-	-	AxRe	1	1		2	
-	-	-	-	-	-	-	-	CALe	5	10	5	10	
-	-	-	-	-	-	-	-	SitHy		2		1	
-	-	-	-	-	-	-	-	LeDe	1		1		
-	-	-	-	-	-	-	-	LaRe			1		
-	-	-	-	-	-	G1	2:2	Oppo	5	7	6	2	
-	-	-	-	-	-	-	-	AxLo	1		1		
-	-	-	-	-	-	-	-	SARA	1				
-	-	-	-	-	-	-	-	CALe	20	5	10	10	
-	-	-	-	-	-	-	-	LeDe	1				
-	-	-	-	-	-	-	-	LaRe		1			
-	-	-	-	-	-	-	-	AxRe		1		1	
-	-	-	-	-	-	-	-	SPCo		1	1	3	
-	-	-	-	-	-	-	-	SitHy			1		
-	-	-	-	-	-	G1	2:3	AxRe	1			1	
-	-	-	-	-	-	-	-	SPCA	5			2	
-	-	-	-	-	-	-	-	AxLo	1		4	1	
-	-	-	-	-	-	-	-	CALe	5	10	10	10	
-	-	-	-	-	-	-	-	SitHy		1		1	
-	-	-	-	-	-	-	-	SPCo		2	5		
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7-95		H	1	G	0.2	SpCo			1	2	
								SpCr	2	2	1		
								ArLo	2		1	1	
								StCo	1	2	2		
								CaHe	10	15	10	15	
								KoAm	1		1		
								OpPo		7		1	
						G	0.3	LeDe	1				
								SpCo	2	3	2		
								OpPo	3	4			
								CaHe		5			
								ArLo	4	2	1	2	
								SiHy				1	
								StCo			1		
								SpCr			1		
								CHLe	2				
								ArFr				2	
						G	0.4	StCo	3	1	1	3	
								CaHe	10	10	35	20	
								SpCo	1	1			
								ArFr	2				
								AgSm	1			5	
								ASGr					
								SpCr				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
11		07	95	E	2	1	04	SitHy	2				
								ArLo	1	1			
								SpCo	1				
								EcVi	1		1		
								CAHe	15	15	35	15	
								PStc		1			
								StCo		1			
								Unfb			3		
								ChLe			1		
								SpCo				1	
						1	05	ERef		3			
								SiAl		1			
								SitHy	1	1	3	3	
								CAHe	10	15	5	5	
								ChVi	1				
								ArLo	1		1	2	
								KoAm		3	2		
								ArEr				1	
								ChAl				1	
								EcVi				1	
						1	06	ArLo			1	1	
								SitHy			1	1	(ArEr)
								CAHe	75	100	25	45	
								SpCo	1	2		1	
								KoAm	1				
								ThTr	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	E	2	2	03	SpCo	3		5	1	
								SiHy	2	1			
								SAKA	8	15	17	2	
								KoAm		1			
								CAHe	15	20	15	20	
								STCo			1		
								EcVi		5		5	
								ArFr		1			
								ArLo			1		
						2	04	GA Co	4	3	1		
								ArLo	1		1		
								SiHy					
								SpCo				3	
								CAHe	35	20	10	10	
								ArFr		1			
								SAKA		2		2	
								STCo				1	
								Unfb			1		
								ChLe				1	
						2	05	STCo	4	2	3	1	
								CAHe	5	10	5	5	
								ArLo	1			2	
								OpPo		1			
								SiHy	1				
								EcVi	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
11		07	95	E	2	2	0.6	STCO	5	1	3	3	
								CAHe	15	10	10	10	
								SiHy		1			
								EcVi		1			
								SAKA		1			
								DePi				1	
								ChFb			1		
								SPCO			1		
								KoAm			1		
								ChLe			1		
								AgPu				10	
								SAKA			1		
						2	0.7	OPPO	13	4			
								SAKA	2		1		
								CAHe	35	20	15	35	
								SiHy			1	1	
								KoAm			1	3	
								DePi		9			
								SPCO		1			
						2	0.8	DePi	6	4	6	9	
								CAHe	60	55	50	65	
								SPCO			1		
								SAKA		1			
								SiHy			2	6	
								CHAI				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
11		07	95	E	2	30	4	StCo	1	2		1	
								SPCo	4	1	2	2	
								SitHy	1	5		1	
								CAHe	5	25	30	30	
								ArFx		1		1	
								SaKa				2	
						30	5	SitHy	1	2			
								SPCo	1		3	1	
								CAHe	20	40	15	25	
								SPCR		2			
								SaKa		1			
								GACo			1		
								ArLo				1	
								ArFx				1	
						30	6	SPCo	4	4	2	3	
								KoAm	5	2			
								CAHe	50	25	15	30	
								ArLo	1	2			
								SaKa	1	1	1		
								SitHy		3	2		
						30	7	SPCo	3	10	2	2	
								SitHy	3	1		1	
								ArFx		1			
								CAHe	40	20	35	35	
								SaKa	1				
								KoAm	1			4	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	E	2	4	0.4	ARLO	2	3	1	1	
								KOAM		1			
								SIHY			1		
								CAHE	3	5	11	5	
							0.5	SPO	2	1	1	1	Rodent Dig
								STLO		1		2	
								KOAM	7	4		2	
								CAHE	10	5	5		
								PLPA		1			
								SAKA		1			
							0.6	SPO	2	4	1		Rodent Dig
								SKO		1			
								SIHY			1	2	
								KOAM				4	
								CAHE	5	5		7	
								SIAL		1			
							0.7	ARLO	1	1			
								SPO	6	6	1	3	
								ARFR			1		
								CAHE	10	15	15	30	
								SAKA	3	1	1	1	
								KOAM	2	1	2	1	
								DRFA			1		
								SIHY				1	

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Site
Data Type
Month
Year
Treatment
Rep
Transect
Plot
Species
1
2
3
4
Notes

111 795 E 2 502 5141 4 5 1 3 Robert Dig

SAKA 2 2 1 2

KOAM 2 6

SPCO 1

CAHE 5 10

03 ARLO 2 1 2 1

SPCO 1 2

UKFB 2

CAHE 5 5 10 10

SAKA 1

CAHO 1 1

KOAM 1

04 ARLO 1 2 2

SPCO 2 1

OPPO 4

CAHE 5 3

ARER 1

ECV1 2

STCO 1

05 CAHE 5 10 5 5

SPCO 1 2 1

OPPO 1 4

OSTE 2

SAKA 4

STCO 2

KOAM 1

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
11		795		E	2	5	10	CAHE	10	30	40	30	
								SIHY		1		1	
								SAKA	2	2	2	3	
								LEDE	1	1	3		
								KOAM	3	1			
								ARFR	2	1	1		
							09	SIHY			2		
								SPCO	1	3	1		
								CAHE	40	10	40	30	
								KOAM	29	10	8	18	
								OPPO		5			
								DEPI	1				
							08	CAHE	40	40	30	30	
								KOAM	4	15	30	25	
								SPCO	2				
								SIHY			1		
								MEOF			1	1	
							07	SIHY	1	1	2		
								SPCO			1	1	
								CAHE	10	10	1	10	
								DEPI	1	1		3	
								ECY1		7			
								CHAL	2				
								KOAM			1	5	
								SAKA			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	G	1	1	0.1	Koam	1	1			1 bunch of Bogr in subplot 2
								Sihy	1	1			
								Cane	150	110	150	150	
						1	0.2	Sihy	3	2	3		1 bunch Bogr subplot 2
								Koam		3			
								Cane	90	65	110	75	1 bunch Bogr subplot 4
								Stco			1		
								Arlo			1		
						1	0.3	Koam	32	3	6	80	2 bunches Bogr subplot 2
								Chle	1				4 bunches Bogr subplot 3
								Sihy	2			1	
								Cane	100	130	130	80	
						1	0.4	Sihy	1		2	1	Bogr 1 bunch Subplot 3
								Cane	160	200	100	150	
						1	0.5	Koam	1				
								Cane	100	120	95	160	
								Sihy		1	1		
						1	0.6	Saka	1		1		
								Cane	150	160	90	120	
								Sihy			1		
						1	0.7	Sihy	1				
								Cane	85	85	170	130	
						1	0.8	Sihy	2	5	2		
								Chko	1				
								Koam	1	5	3	6	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	G	1	1	0.8	Cake	75	40	15	25	
								Gaco		1	1		
								Arfr		2	1		
								Spro		2			
								Liin			1		
						1	0.9	Shy	1	2	2		
								Spro	2		2		
								Koam	50	41	1	130	
								Cake	60	60	150	65	
								Brte			1		
						1	1.0	Shy	2		1		1 bunch Bogr subplot 3
								Cake	165	170	110	150	
								Koam	1				
						4	0.1	Gaco	2				2 Bogr anoles in subplot 1
								Spro		1			
								Koam	90	63	60	120	
								Shy	1	1	2	3	
								Cake	20	35	25	35	
								Saka	1				
						4	0.2	Spro	4	4	2	9	
								Shy		2	3	3	
								Koam	45	63	38	65	
								Cake	65	25	60	35	
								Lard				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	G	1	2	01	CAHE	90	110	70	50	BOGR-1
								KOAM	15	5	19	12	
							02						
								CAHE	90	80	100	110	
								KOAM	3	4	9	3	
								ARFR	1				
								SAKA				1	
								SIMY			1		
							03	CAHE	90	100	120	100	
							04	CAHE	80	50	80	70	
							05	CAHE	50	50	40	70	
								SIMY	3	1	1		
								SAKA	1				
							06	CAHE	110	110	90	60	
								SAKA	1			2	
								SIMY		2		1	
								KOAM			1		
								CHAL		1			
							07	CAHE	70	70	110	120	
								SIMY	1	2			
								SIAL	1				
							08	CAHE	30	50	60	30	BOGR-1
								KOAM	4	1	3	1	
								SIMY				1	

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	G	1	2	09	CAHE	50	30	50	60	
								SIHY		1		1	
								KOAM		1		1	
							10	CAHE	50	30	40	20	BOGR-4
								STCO		1			
								SIHY	2	1			
								SAKA		1			
						3	10	STCO	1	1	2	1	
								CAHE	30	30	30	30	
							09	CAHE	80	70	50	60	BOGR-1
							08	CAHE	35	40	40	60	
								SIHY	2	1			
								SIAL				1	
								SAKA		1			
							07	SIHY	3		2	1	
								CAHE		30	30	50	
							06	SIHY		1	1		
								SAKA		1			
								CAHE	40	40	100	80	
							05	CAHE	90	110	50	70	BOGR-2
								KOAM				1	
							04	SIHY	1	1			BOGR-1
								SIAL	1				
								CAHE	70	60	50	70	

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
111		7/95		G	1	3	0.3	CAHE	60	50	25	40	
								SIHY		1	2	2	
								KOAM	2	1	40	23	
								ARFR			1		
								SPCO		1			
							0.2	CAHE	50	30	30	40	
								SPCO	4	3	3	6	
								KOAM	1	6	6	3	
								SIAL	1			1	
								SAKA				2	
								SIHY				1	
							0.1	SPCO	3	3	3	2	
								CAHE	50	40	60	50	
								KOAM	5	19	2	3	
111		7/95		G	1	5	0.1	CAHE			30	40	
								SIHY	1			1	
								GACO		2	1		
								KOAM	1		11	2	
								Chryso JE	60	1	1	40	
							0.2	CAHE	50	130	50	70	
							0.3	CAHE	60	70	90	70	
								GACO		1			
							0.4	CAHE	60	50	80	50	
								SIHY		2		1	

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
11		7/95		G	1	50.5		CAHE	50	40	60	50	Bogr
								SAKA	1			2	
								SIHY		1			
								HEPE			1		
						1.0		CAHE	40	40	30	40	BOGR-1
								SIAL		1		1	
								SAKA			1	1	
								SIHY				1	
						0.9		CAHE	30	35	60	50	BOGR-2
								SIHY	1		1	1	
						0.8		CAHE	30	25	50	30	
								SPLO	3			2	
								SIHY	1	1	1		
								KOAM			1		
						10.7		CAHE	50	60	40	40	
								SPLO	1	2		2	
								KOAM				1	
								SIHY	1	1	1	1	
						0.6		CAHE	60	70	60	60	
								SPLO			1		
								SIHY				2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	D	1	4	0.6	SpLo	1		1		
								ChHe		1		1	
								CAHe	15	10	35	35	
								LeDe		1			
								ArLo		1			
								SiHy		1			
								ArRr		1	2		
								LARe				1	
						4	0.5	ArRr	2	1	2	4	
								OpPo	3	4	9	5	
								CAHe	50	20	15	25	
								SpLo	1		2		
								ArLo				1	
						4	0.4	OpPo	10		4	6	
								CAHe	10	15	15	10	
								PlPa				1	
								ArLo	1		3	1	
						4	0.3	ArRr		2	1		
								SpLo	1	1	4	1	
								ArLo			1		
								OpPo	3		1		
								CAHe	45	25	30	50	
								DRFA		1			
								GAco				2	
								LeDe				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
11	1	07	95	D	1	1	0.8	ArLR		1	2		
								LeDe		1		1	
								CpHe				5	
								Unsp. Succ	3	1	5		
								ArLo	1			1	
								ChLo	2		1		
								SpLo				1	
						1	0.9						
								ArLR	1	2		2	
								OpD	1		1	7	
								ArLo	1	1	1	1	
								CAHe			5	10	
						1	1.0						
								SiHy				1	
								SpLo		2			
								CpHe	5	10	20	10	
								EREF	6	1	2		
								ArLo	2	2		2	
								EcVi		2			
								ArLR	1				
						4	1.0	Spw	2				
								ArLo	2	2	4		
								CAHe	5	10		2	
								SiHy		2			
								S+W		1			
								ArLR		3		1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	D	1	1	0.4	SpCo	3	1	3	3	
								CAHe	45	35	45	15	
								Saka		2			
								DePi	2		2		
								SiHy				1	
						1	0.5						
								ARIR	2	4		2	
								SpCo	3	2	2		
								CAHe	50	35	10	10	
								Chle			2		
								SiHy		1		1	
								Saka		1			
						1	0.6						
								ARIR	2	1	4		
								CAHe	30	20	5	15	
								SpCo	1		1		
								SiHy		1			
						1	0.7						
								SiHy	1	2	1		
								Chle			1		
								CAHe	25	50	15	30	
								GraCo	3				
								LaRe		1			
								Saka			1		
								thTr				1	
								OpPo				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	D	1	2	1	CAHE	5	10	5	5	
								ARLO	1			2	
								OPPO		1			
								SPCO	1	1			
								ECVI			1		
								SIHY		1			
							0:2	CAHE	10	10	10	10	
								ECVI	1	1		1	
								SPCO	1	2		1	
								ARLO	1		3		
								ORFA		1			
								UNFORB			1		
							0:3	CAHE	15	20	5	5	
								SPCO	4	5	1	3	
								ARFR	1				
								OPPO				3	
								LEDE				1	
								ARLO			1		
							0:4	CAHE	5	15	5	5	
								ARFR			3	1	
								Astragalus					
								SPCO	1	1	2		
								ECVI		2			
								ARLO			1		
								ORFA			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	D	1	2	0.5	SPCO	1	1	3	3	
								CHLE		1			
								CAHE	10	5	5	5	
								ARFR	1	1			
								SIHV			2		
								SAKA			1		
							0.6	CAHE	5	5	10	5	
								ARFR	1			4	
								SPCO		2	3	1	
								SIHY	1		1		
							0.7	CAHE		1	2	5	
								ARFR	1	3	1	2	
								CHLE	1	1	1		
								SIHY		1			
							0.8	ARFR		2	1	2	
								ELVI		1	2		
							0.9	CAHE	5				
								ARLO	1	2		1	
								ARFR	2	2	2	1	
								SIHY					
								SPCO	1	1	1	1	
								OFPO			1		
								SIHY				1	
								PSTE				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	D	1	2/1	0	ARLO	1	2		2	
								ARFR		2	2		
								OPPO	3	2		9	
								SPCO	1	1	1		
								GACO	2			2	
								CAHE	1	5	2		
						3/1	0	ARFR	1				
								OPPO		14	13	3	
								SIHY			1		
								SPCO	1	1	1	1	
								ARLO		1	1	1	
								CAHE		3	5	3	
						10/9	9	ARFR	1		2		
								CAHE	10	10	10	10	
								GACO			1	2	
								ARLO		1			
								LEDE				1	
								SPCO			2		
								VUOC				5	
						10/8	8	ARFR	1			1	
								ECVI	2				
								CAHE	5	5	5	5	
								ARLO		1	2	1	
								SIHY	1				
								CHLE			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	D	1	3	0.7	ARFR	3			2	
								ECVI		2	2		
								ARLO		1	1		
								SPLO			1	1	
								CAHE			5	5	
								SIHY				1	
							0.6	OPPO	11	9	17	19	
								ARFR	1				
								CAHE	10	10		2	
								SPCO			1		
								UUOC				4	
								SIHY		1			
							0.5	ARFR	1			1	
								SPCO	2		2	3	
								CAHE	10	15	10	10	
								ARLO				2	
								LEDE			1	1	
							0.4	ARFR			1		
								OPPO		2			
								ECVI		3			
								SPLO	1	1		1	
								CAHE	25	15		1	
								PLPA	1				
								GUSA			2		
								ORFA			2		
								SIHY				3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	D	1	3	0.3	GUSA		1			
								LEDE	1	1	1		
								SPCO	1	1	1	2	
								CAHE	5	3	5	5	
								SIHY		1	1		
								SAKA			2		
								ARLO				1	
								ECUI				1	
							0.2	SPCO	3	2	2	2	
								SIHY		1		1	
								ARLO	1	1			
								UNFO ^b 2	2				
								ARFR	1			1	
								CAHE	5	10	5	5	
								LEDE		1		1	
								CHLE			3		
								GIRSUM			1		
								MATA		1			
							0.1	STCO	2	1			
								SPCO	1	2	2	1	
								SAKA		1		1	
								CHLE			1		
								SIHY		1		1	
								ARFR			1		
								CAHE	2	5	5		
								ORFA				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
11		07	95	D	1	5	0.4	ARFR				1	
								ECVI		3			
								ARLO		1			
								STCO		1			
								CAHE	10	5	10	5	
								STCO	1		2	1	
							0.5	OPPO	10	5	10		
								SIHY		1		2	
								ARLO	1		1	1	
								SPCO	1	1	1	2	
								ECVI		3			
								GACO				1	
								ARFR			1	1	
								CAHE	5	5	5	5	
							1.0	ARFR	1				
								SIHY	1	1		1	
								SPCO	1				
								CAHE	5	5	2	3	
								DEPI				1	
								CHLE	1	1		1	
								ARLO	1	1	1	1	
							0.9	SPCO		1	1		
								PLPA		1			
								ARLO				3	
								CAHE		2	5		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
111		07	95	G	2	1	0.5	SiAl				4	
								KoAm	33	115	7	36	
								SAKA	3	10	3	10	
								CAHe	90	25	100	35	
								StCo		1			
						1	0.6	CAHe	140	100	115	90	
								KoAm	1	1			BoGR 3 patches
								SiHy		1			
								SpCo				2	
						1	0.7	KoAm		20	85	80	
								AgR	1	7	1	5	BoGR - 1 patch
								SAKA				1	
								CAHe	105	30	30	20	
								GAco		1			
						1	0.8	CHAl	2			1	
								AgR	13	21	25	17	
								KoAm	3	1	1	1	
								CAHe	45	25	35		
								HRFR	1			1	
								SAKA	2		1	1	
						1	0.9	Agpa	27	24	27	33	
								Cane		15	6	2	
								Garden wood		1			
								ArFr				2	
								KoAm				2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	G	2	4	09	CAHE	25	30	40	30	
								SIHY	2				
								KOAM	5	5		12	
								STCO		1			
							08	CAHE	90	110	90	80	
								KOAM	1	1			
							07	CAHE	80	15	50	40	
								SIHY	1	1		1	
								KOAM	6		4		
							06	CAHE	100	90	110	70	
								SIHY			1		
							05	CAHE	90	60	100	110	BOGR-2
								SIHY	1				
								CHAL			2		
							04	CAHE	80	70	90	90	BOGR-1
							03	CAHE	20	20	30	30	BOGR-1
								SPCO	3	1	2		
								SIHY	1	1	1	2	
								ASGR			1		
								KOAM			1		
								DEPI				1	
							02	CAHE	10	10	5	15	BOGR-1
								SPCO	1	2	2		
								STCO	1		1	1	
								SIHY			1		
								DEPI				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	G	2	2	0.6	SPCO	3	3	1	2	80GR-1
								GACO			1	2	
								CAHE	50	50	30	60	
							0.7	CAHE	60	60	50	70	
								SPCO	2	1		1	
								UKFB				1	
							0.8	CAHE	40	30	45	50	
								SPCO	2	2	2	1	
								KOAM	1	1		1	
								AGSM	6	7	7	7	
							0.9	CAHE	15	10	25	30	
								AGSM	12	10	7	14	
								KOAM	2 7	1	1		
								SPCO		1			
							1.0	STCO	2	2	2	1	
								AGSM	3				
								KOAM		1			
								CAHE		1	10	5	
							4.1.0	STCO	1				
								CHLE	1				
								CAHE	25	50	70	70	
								SAKA				1	
								KOAM		1	1		
								SIHY				2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	G	2	2	0.1	SIHY	1		2	1	
								DEPI	1	1	1		
								CAHE	15	20	30	15	
								COAR	1	2			
								SPLO	2	1	1	1	
							0.2	CAHE	50	50	50	70	
								DEPI	1		2	1	
								KOAM	2	2	1	1	
								CHAL		1			
							0.3	CAHE	50	30	30	60	
								AGSM	1				
								Cirsium sp.		1			
								SIHY			1		
								DEPI				1	
							0.4	CAHE	50	50	30	25	
								SIHY			2	2	
								SPLO					
								AGSM		1			
								KOAM		1		2	
							0.5	STLO	1	2	1		
								SPLO	2		2		
								CAHE	45	10	10	20	
								SIAL			1		
								AGSM		1		2	
								KOAM		1	1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	G	2	5	0.1	KoAm	4				BogR
								SiHy	1				
								SiAl		1		1	
								CaHe	80	70	140	110	
						5	0.2	SaKa	1				
								CaHe	100	110	95	115	
						5	0.3	CaHe	45	85	120	75	BogR ²
								SiHy	1		1		
								KoAm	1				
								UnFb	1				
								DePi		1			
								AgSm		1			
						5	0.4	KoAm	1		4	2	
								ArFr	1	4		1	
								SiHy	2	2		2	
								DePi			1		
								CaHe	55	45	40	20	
						5	0.5	SiHy	2				
								CaHe	115	70	55	80	
						5	0.6	SaKa			1		
								AgSm	1			1	
								CaHe	85	60	90	95	
								SiHy		2			
								SiAl		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
111		7	95	F	1	3	04	SPCO	3		2	1	
								CAHE	10	10	20	25	
								LEDE		2		2	
								CHLE	1	1	3		
								SIAL	1				
								LARE			1		
								ARFR		1			
								ASOX			1		
							03	SPCO					
								ARFR			1		
								CAHE	10	20	25	30	
								LEDE		1			
								PSTE	5				
								SIAL		1			
								CHLE	1			2	
							02	CAHE	10	10	10	50	
								LEDE	1				
								ARFR	1	1			
								SAKA		1			
							01	OPPO		5	12		
								ARFR				1	
								SAKA	3			2	
								CHLE	2				
								SPCO				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	F	1	20.1		Sial	3	1		2	
								Arfr	3	3	1		
								Siny		2			
								Saka		1		4	
						20.2		Arfr	1	2		6	
								Gaco	4		2	1	
								Sco	1			2	
								Coal	2				
								Siny			1		
								Che			1		
						20.3		oppo	6	14		9	
								Sco	2	1	1		
								Cane	110	140	110	130	
						20.4		oppo	6	10	6	3	
								Koam					
								Cane	70	65	80	90	
								Gusa				1	
								Chia			1		
						20.5		Arfr	1	3	2		
								Vuoc	6				
								Chlo	3	4		1	
								Koam		1			
								Cane	35	45	35	50	
								Lara			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	F	1	2	0.6	Arfr	3	2	1	1	
								Spcw	4	1	8	2	
								Cake	35	45	30	30	
								Liin		1			
								Chle				1	
								Asox	1		1		
						2	0.7	Spcw	2	1			
								Arfr	1	1	3	1	
								Spcw	1		1		
								Cake	2	20	20	7	
								Arlo	1				
						2	0.8	Chle	1		2	1	
								Spcw		3			
								Cake	15	25	15	10	
								Arfr		1	8	2	
								Saka			1		
						2	0.9	Sial	1	1			
								Opoo	15	12	1	6	
								Spcw	2	3			
								Chle		4	2		
								Asox		1			
								Arfr				4	
						2	1.0	Arfr	1	1		1	
								Lede	1	1	2	1	
								Saka	1	1	4	1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
11		7	95	F	1	2	10	Pipa	1	3			
								Chk			2		
								Hepo			1		
								Siny	1			1	
								Cake	4				
								Spw				1	
								Sial				1	
						4	10	Arfr	3	5	3	1	
								Oppo	10	7	3	15	
								Brte		1			
								Chle	1				
								Cake				4	
						4	0.9	Spw	2		1		
								Arfr	2	3	2	1	
								Oppo	5	5		7	
								Sino		1			
								Lede		1	1	1	
								Cake	15	20	20		
						4	0.8	Chle	1				
								Arfr	1			3	
								Spw		2			
								Siny	2				
								Oppo		10	4		
								Cake	4				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	F	1	4	0.8	Agsm				1	
								Koam				1	
						4	0.7						Anthill
						4	0.6	Lede	2			1	
								Oppo	10			7	
								Spco	2	4	2	3	
								Arfr			1	1	
								Larn		1			
								Arlo			3		
								Sinu			1		
								Chle				1	
						4	0.5	Oppo	5			9	
								Chle		1			
								Lede		1			
								Cane	15	20	12	35	
								Arfr			1	1	
						4	0.4	Chle	2				
								Arfr	1	2	1		
								Cane	60		20	5	
								Spco			1	2	
								Saka		5		1	
						4	0.3	Arfr	1		1		
								Sial	1	1		2	
								Saka	1			1	
								Cane	75	130	55	90	

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
111		7	95	F	1	40	3	spco			1	1	
						40	2	Chc	1	1		1	
								Arfr		8			
								Oppo	10			16	
								spco		1			
								Cae1	15	70	20	45	
								Shu		1	1		
						40	1	Arfr	12	4	2	7	
								Pipa		1			
								Cae1			5		
								Saka			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	F	1	5	01	SPCO	2	2	1	1	
								OPPO	4	3	1	7	
								CHLE	2				
								SIHY		1			
								SIAL				2	
								CAHE	30	40	10	10	
								EREF		1			
							02	ARFR	2	1	2		
								LEDE					
								SIHY				1	
								SPCO	1			2	
								CHLE				2	
								CAHE			2	2	
							03	SPCO	3	2	1	3	
								OPPO			6	10	
								SIAL	1	2	1	2	
								CAHE	10	10	5		
								ARFR	2				
								SIHY	1	1			
								KOAM			1		
							04	ARFR	3	1	2	1	
								OPPO				3	
								SAKA			1		
								SPCO	2	1	1		
								SIAL	1				
								KOAM	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
11		7	95	F	1	S	0.4	SIHY			2		
							0.5	KOAM				1	
								SIHY			1		
								SAKA		1	1	1	
								LYJU			1		
								CAHE				3	
							1.0	ARFR		1			
								OPPO	19		1	5	
								KOAM	1	2		3	
								LEDE		1			
								CAHE	5	1	10	10	
								PSTE				1	
								SIHY	1		1		
								SPCO			2		
							0.9	ARFR	2		1		
								SPCO	1		1	1	
								LEDE	1			1	
								CAHE	5		15	15	
								SIHY	1				
							0.7	CHLE		1	1		
								KOAM			1		
							0.8	OPPO	10	11			
								SPCO				1	
								CHLE	5	1	1	1	
								CAHE	15	20	10	10	
								LEDE		1	1		

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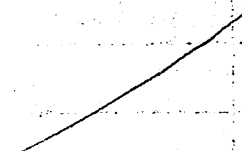
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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	F	1	1	09	ARFR		2	1	2	
								SPLO	2	1	4	2	
								OPPO	4	6			
								SAKA				1	
							10	SPLO	6	1	3	2	
								ARFR		3		2	
								LEDE				1	
								DEPI	1				
								SINY				1	
								SAKA				1	
								CHLE				1	
				F	1	3	10	CAME	5	10	15	20	
								OPPO				3	
								ARFR		3		1	
								LEDE		1			
								CHLE	1				
								SPLO	3				
								KOAM			1		
							09	ARFR	1	2	1		
								OPPO	7	9	3		
								PLPA				1	
								KOAM		1		1	
								CHLE			2		
								SPLO		1	2		
								SAKA		3		1	
								ARLO	1				

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	F	1	1	0.4	HEPE	1	3			
								KOAM				3	
							0.5	ARFR		2	1	1	
								OPPO	8	8	6	1	
								KOAM	1		1	1	
								CHLE				1	
								SAKA				1	
							0.6	OPPO	4	5	3	8	
								ARFR		2	1	1	
								LEDE	1				
								CHLE	1				
								CAHE	10	5	10	20	
								SAKA	2				
							0.7	ARFR			1	1	
								SPO		2	1	1	
								CHLE	1	3	1	1	
								SAKA	1			1	
								SIAL	1				
								PSTE				1	
								CAHE				3	
							0.8	ARFR	1	1	1	1	
								SPO	1				
								CAHE	10	9	10	18 8	
								SIAL	1				
								SAKA		1			

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	T	1	1	01	CAHE	20	30	20	50	
								SPLO	1		3		
								STLO	1				
								CHLE	1	1	3	3	
								DEPI	1				
								ARFR	1		13	2	
								LEDE			1		
								SAKA	1				
							02	SPLO	1	4	7	3	
								ARFR				1	
								ORFA				1	
								BRTE	1	2	3	2	
								SIAL			1		
								SPCR				1	
								SAKA			1		
							03	CAHE	30	30	25	50	
								SPLO	1	1	1		
								ARFR	5				
								LEDE	3		1		
								CHLE			2		
								KOAM			1		
							04	CAHE	30	10	25	15	
								SPLO		1	1		
								ARFR	2		1	11	
								SIAL			2	4	
								CHLE	1		1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	D	2	2	0.4	OPPO	12	9		2	
								ARFR	1			2	
								SPCO	1		2		
								CAHE	6	3	6	4	
								ARLO	1	2		1	
								ASOX		1			
								SIAL		1			
								KOAM		1		1	
								SAKA			1		
								LEDE	1				
							0.5	CAHE	15	10	11	15	
								ARFR		2			
								ARLO	2	3	1	2	
								SPCO	2			1	
								LEDE			1		
								OPPO			2		
							0.6	ARFR		1		1	
								OPPO		6	6	3	
								ARLO				1	
								SPCO	1		1		
								EREF			2		
								LEDE		1		1	
								ALSM			1		
								CAHE			4		
								SAKA				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	D	2	4	0.4	STLO			2	2	
								CAHE	10		25	10	
								ECUI			1		
								SIHY				1	
							0.7	OPPO		6	2	3	
								STLO	2				
								ARFR		1	1	1	
								SPCR			1	1	
								SIHY			1		
								SPCO			1		
								CAHE	15	10	10	15	
								ARLO	2			2	
							10.5	OPPO				2	
								ARFR	1		2	2	
								SIAL	2	2			
								SPCO		1		2	
								SIHY			1		
								ECUI				1	
								SAKA			1		
								ARLO	1		1		
								CAHE	5	5			
							10.6	STLO		1		1	
								SPCO		1			
								CHLE		1			
								SPCR	3				
								ARLO	1		2		

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Species

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	07	95	D	2	5	0.6	ARFR	5	1	2		
								OPPO			1	8	
								SIHY			1	1	
								ARLO			2	2	
								SPCO			1		
								PSTE		1	1	1	
								CAHE	5	10	5	10	
							0.7	STCO			1		
								OPPO		5	3		
								SPCO			5	6	
								LEDE	1				
								CAHE	10	10			
								SIHY	1	1			
								ARLO			1	1	
							0.8	SPCO	2	1	2	7	
								AGSM		2	1		
								LEDE	1				
								SAKA		1			
								ARFR	1				
							0.9	SIHY		1		1	
								ARFR			1	1	
								OPPO	6	2	7		
								ARLO	2	2	1		
								SPCO	1	2	2	2	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
111		07	95	D	2	5	1.0	OPPO		4	10		
								ARLO	2		1		
								SPCO		1	2		
								STCO		1	1	1	
								CAHE	5	10	15	10	
								CHLE			1	2	
								ORFA		1			
								ARFR		1			
						5	0.5	OPPO	14	22	9	16	
								CHLE				1	
								QAL			1		
								Saka	1				
								ArFr	1		2		
								StCo	1	1	2		
								SpCo				1	
								DePi			1		
								ArLo		1	1		
								CaHe	15				
								SiHy		1		1	
						5	0.4	ChLe					
								ArFr	2	2	5	3	
								EcVi			1	2	
								SiHy		1			
								ArLo					
								OpPo	1	4		1	
								CaHe	5		10	5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
111	7	95	D	2	4	0.8	SPCO	SPCO		1	1	2	
							OTPO	OTPO			6	7	
							CAHE	CAHE	5	3	5	10	
							ARLD	ARLD		1			
							PSIE	PSIE	1				
							KOAM	KOAM				1	
							ARFR	ARFR	1	1			
						0.9	ARFR	ARFR	3		1	1	
							OTPO	OTPO	3	5	7	4	
							SPCO	SPCO				1	
							CAHE	CAHE	3	5		5	
							SAKA	SAKA	1				
							ARLD	ARLD	1		1	1	
							LEDE	LEDE	1	1			
							SPCO	SPCO		1		1	
							CAHE	CAHE	13	5	25	20	
							ARFR	ARFR			1		
							KOAM	KOAM		1		1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
		07	95	D	2	4	0.1	ARFR	1		3	3	
								ARLO		1	1	1	
								SIHY		1			
								SPCO	2	1	3	3	
								STLO			1		
								CHLE		1			
								SPCR		1			
							0.2	STLO		2	3	1	
								SPCO	1	1	5	1	
								ARFR	1	1	2	4	
								OPPO	7	4		12	
								ECVI				1	
								PLPA	1				
								CAHE	5			20	
							0.3	ARFR	1	1	1	2	
								SPCO	2	2	2	4	
								CAHE	15	20	25	15	
								CHLE	1	1			
								OPPO			1	9	
								ARLO	2			1	
								ECVI		1			
							0.4	OPPO		4	4		
								ARLO	1	1		1	
								SPCR	3	2	2		
								ARFR	1	1	1	2	
								SPCO	1		2		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	D	2	1	0.1	ArRe	3	4	1	4	
								SpCo	2	1			
								ChHe	20	5	25	20	
								SpCR		3	2	9	
								ArLo		1			
								LeDe		1			
							0.2	ArRe	3	4	3		
								Oppo	2	9	1		
								SpCR	5				
								ChHe	20	10	10	45	
								ChLe	1			1	
								koAm	1				
								SpCo			1	2	
								ArLo			1		
								LARe				1	
								STCO				1	
							0.3	ArLo	1		1	1	
								SpCo	1			1	
								EcVi	1	2			
								Oppo	2			3	
								ChHe	35	25	20	30	
								ChLe		1	2		
								SpCR		7			
								VuOc				3	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
111	1	07	95	D	2	1	0.4	Male	1	1	1	1	
-	-	-	-	-	-	-	-	Male	4			2	
-	-	-	-	-	-	-	-	Oppo	2			1	
-	-	-	-	-	-	-	-	Chle	1	3		1	
-	-	-	-	-	-	-	-	CAHe	5	10	15	10	
-	-	-	-	-	-	-	-	SHg		1		1	
-	-	-	-	-	-	-	-	Asbr		1			
-	-	-	-	-	-	-	-	Wrb		1			
-	-	-	-	-	-	-	-	hede		2	1		
-	-	-	-	-	-	1	0.5	STeo	1	1	1	1	
-	-	-	-	-	-	-	-	hede	1		1		
-	-	-	-	-	-	-	-	SPCo	1	1			
-	-	-	-	-	-	-	-	CAHe	5	15	5	10	
-	-	-	-	-	-	-	-	SHg		1		1	
-	-	-	-	-	-	-	-	Oppo				11	
-	-	-	-	-	-	-	-	Ar10	1	1			
-	-	-	-	-	-	-	-	Smy	1	1	1	2	
-	-	-	-	-	-	-	-	Lede	1				
-	-	-	-	-	-	-	-	SHg	1				
-	-	-	-	-	-	-	-	SPCo	2	3	5	3	
-	-	-	-	-	-	-	-	CAHe	5	10	15	10	
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						
-	-	-	-	-	-	-	-						

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
111	1	07	95	0	2	1	0.7	Sihy	1				
								Spco	2	2		2	
								Cahe	5				
								Dppo		10	4	2	
								Arlo			1	1	
								Spco			4		
								Sihy				2	
								Lede				1	
								Gaco		1	1		
								unsp				1	
							0.8	Arlo	2		2	1	
								Spco	1	3	1	1	
								Fevi	1				
								Cahe	15	20	20	15	
								Lede		1			
								Arhr		1			
							0.9	Arhr	1				
								Spco	1	1	2	2	
								Dppo	2		10	2	
								Cahe	25	20	15	30	
								Fevi		3	2	3	
								Gaco			3		
								Sihy				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	75	F	2	5	0:1	OpR	9	13	3	16	
								ApR	10	3	1	1	
								SpL	1				
								SiAl			1	2	
								SiHy				1	
						5	0:2	SpCo	5	4	3	3	
								ChLo	65	50	15	10	
								SAKA	1				
								OpR			9	2	
								ApR				1	
								LeDe				1	
						5	0:3	ApR	1	1	1		
								ChLo	2			1	
								SpCo	2	2	2	3	
								LeVi		4	1	1	
								LeDe		1			
								ChLo		10			
								SiHy			1		
								KorM				1	
						5	0:4	LeVi	2	1	1		
								ApR	1	3	1	2	
								SpCo		2	2		
								SiHy		1			
								LeDe			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	07	95	F	2	5	0:5	Lvfr	1				
								Cahe	20	10	10	15	
								Arfr	1	1	1		
								Spco		3	3		
								Opri		5	6	1	
							10:6	Opps	17	7	7	9	
								Stco	1				
								Arpa	3	2	9		
								Spco	1		2		
								Cahe	5	35	30	40	
								Chle			1		
							0:7	Arfr	1	1	3	1	
								Ecvi	4				
								Spco	1	1	1	1	
								Arpa		1			
								Stco		1			
								Chle	1	1	1		
								Coam		1			
								Lede			1		
							10:2	Frnf	2		1	3	
								Arfr	1				
								Cahe	25	40	35	25	
								Depi			1	2	
								Spco			1	1	
								Chle				1	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	E	1	1	0.1	SPCO	2	1			
	-							SAKA	2	2		2	
	-							ARLO			1		
	-							CAHE	5	10	5	5	
	-						0.2	OPPO	7		2	5	
	-							CAHE	5	30	20	40	
	-							ECUI		4			
	-							SIHY				1	
	-							ARLO	1	1			
	-							SAKA	1	1			
	-						0.3	SPCO		3	1	1	
	-							ARLO		2	1		
	-							OPPO	1				
	-							SIHY	1				
	-							CAHE	40	5	15	10	
	-							CIRSIUM			1		
	-						0.4	ARLO		1	1		
	-							HEPE	1				
	-							SPCO	2	2		1	
	-							CAHE	10	7	10	10	
	-							PSTE			4		
	-							SAKA				1	
	-						0.5	SIHY	1		1		
	-							PSTE				2	
	-							CHLE			1		
	-							SPCO			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	E	1	1	0.5	CAHE	40	100	60	50	
								SAXA	1				
								LEDE			1		
							0.6	CHAL	4				
								ARLO	2	1	1	2	
								SIHY			1		
								CAHE	10	10	15	10	
							0.7	SPCO	2	1	1		
								ARLO		3	1	3	
								KOAM	1				
								CAHE				1	
							0.8	ARLO		2	1	1	
								SPCO	2		2		
								SIHY			1		
								PSTE				2	
								CAHE	10	10	10	20	
							0.9	Chrysopsis Villosa	1				
								ARLO	2	2	1	1	
								CAHE	5	10	10	5	
								SPCO		1		1	
								THTR				1	
							1.0	ARLO		2	1	2	
								CAHE	10	5	15	5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	E	1	2	0.1	Saka	4	2		5	
								Artr	1				
								Siky	1	1			
								Cake	10	4	10	1	
								Oppo		5	8		
								Spw		3	10		
								Grsum					
								Sclbr				1	
						2	0.2	Spw	2				
								Saka		2			
								Cake	80	110	110	120	
								Eros				1	
								Sclbr			1		
								Arlo				1	
						2	0.3	Spw	1	2			
								Cake	120	140	160	150	
						2	0.4	Spw	1	4	2		
								Depi	1			2	
								Pole	1	2			
								Thtr					
								Arlo		1			
								UnkFBI	1				
								Cake	70	65	55	120	
								Sial			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7/95		E	1	20	4	Lode			1		
						20	5	Cirsium	1				
								Cane	110	50	20	100	
								Spco	2	2	1	2	
								Saka		1			
								Dopi		1	1		
								Sihy			1		
								Arlo			1		
						20	4	Saka	1				
								Gaco	1				
								Spco		3		2	
								Cane	70	30	80	50	
								Arlo		1		2	
								THr			1		
								Sihy			1		
						20	7	Spco	2	2			
								Scbr	1				
								Saka	1				
								Cane	65	110	140	140	
								Arlo				1	
						20	8	Cane	8	35	20	15	
								Spco	3				
								Saka	1		1		
								Saco	1			5	

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	E	1	2	0.8	Spr				1	
								Sny			1		
								Arfr			2		
							2	0.9	Saka	1			
								Cake	95	160	135	130	
								Pst				1	
								Stco			1		
							2	1.0	Spc	4			
								Cake	130	150	90	100	
								Saka		2	3	3	
								Stw				1	
							4	1.0	Saka	3			3
								Arto		1		1	
								Astragalus	2				
								Lyju		2	1		
								Cake	23	13	45	35	
								Spc		1	1	3	
								Lede	3	1	4	4	
								Stco				1	
							4	0.9	Chlr	1		1	
								Cake	115	80	90	100	
								Saka		1		1	
								Thtr			1		

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	Quarter Plot				Notes
									1	2	3	4	
1	1	7	95	E	1	4	0.8	Pstz	1	1	1		
								Spco		1		1	
								Cane	120	80	95	120	
								Saka	1				
								STW		1			
						4	0.7	Saka	2	1			
								Graco	1				
								Spco	2	2	2	3	
								Cane	75	60	55	90	
						4	0.6	Spco	2	3	1	1	
								Cane	65	45	95	110	
								ERES			1		
						4	0.5	Ecvi	1				
								Sihy		1			
								Spco	1	4	2		
								Cane	70	40	90	50	
								UNKNZ	2				
								Saka	1				
						4	0.4	Cirsium	1				
								Cane	130	90	115	100	
								Saka		1	3		
								OPPO			5		
								Spco				1	

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DENSITY

Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	E	1	3	0.5	CAHE	80	50	70	60	
								SPCO	1		1		
								STCO				1	
								SAKA				1	
							0.4	OPPO		2			
								STLO	2	2	3	3	
								CAHE	5	5	5	5	
								SPCO	1				
								SIAL		1		1	
								SAKA		1			
							0.3	CAHE	10	15	25	20	
								STCO	1	1	1	1	
								SPCO			1		
								ARLO		2		1	
								Unknown Forb	1		3		
								PSTE			2		
							0.2	CAHE	10	10	10	5	
								STCO	2	3	2	2	
								PSTE		1			
								SPCO			1		
								SIHY			1		
							0.1	CAHE	5	10	15	10	
								SPCO	1	2	3	7	
								SIHY			2		
								LEDE	1			1	
								THTR	1				

V.M.
P.L.

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Site	Data Type	Month	Year	Treatment	Rep	Transect	Plot	Species	1	2	3	4	Notes
1	1	7	95	F	1	5	04	CAHE	70	70	50	60	
								SPLD				1	
								SPLR	1				
								THFI			1		
							05	CAHE	10	20	30	30	
								SPLD	3			2	
								DEPI		1			
								MEOF			1		
								SAKA		1		1	
							10	CAHE	15	15	15	15	
								SPLD		3		1	
								SAKA	1		2		
								UKFB		1			
								SIAL				1	
								SIMV			1	2	
							09	CAHE	10	10	20	10	
								SPLD		2	1	1	
								SIMV		1			
								LEDE	1				
								MEOF	1		1		
								ARFR			1	1	
							08	CAHE	15	20	15	5	
								PSTE	1				
								SPLD	2	1	3	3	
								SAKA				1	

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